(an open-ended umbrella unit trust with segregated liability between its Sub-Funds established as a UCITS pursuant to the provisions of the European Communities (Undertakings for Collective Investment in Transferable Securities Regulations) 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019.

Annual Report and Audited Financial Statements

Japan Small Cap Fund A Sub-Fund of SuMi TRUST Investment Funds For the year ended 31st March 2024

Japan Small Cap II Fund A Sub-Fund of SuMi TRUST Investment Funds For the year ended 31st March 2024

Japan Quality Growth Fund A Sub-Fund of SuMi TRUST Investment Funds For the year ended 31st March 2024

Annual Report and Audited Financial Statements For the year ended 31st March 2024

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Fund Information

MANAGER, ADMINISTRATOR, REGISTRAR AND TRANSFER AGENT

SMT Fund Services (Ireland) Limited

Block 5 Harcourt Centre Harcourt Road Dublin 2 Ireland

DEPOSITARY

SMT Trustees (Ireland) Limited Block 5 Harcourt Centre Harcourt Road Dublin 2 Ireland

INVESTMENT MANAGER

Sumitomo Mitsui Trust Asset Management Co., Ltd.

1-1-1 Shibakoen, Minato-ku Tokyo 105-0011 Japan

PROMOTER AND DISTRIBUTOR

Sumitomo Mitsui Trust International Limited 155 Bishopgate London EC2M 3XU

United Kingdom

DISTRIBUTOR

Sumitomo Mitsui Trust (Hong Kong) Limited Suites 2506-9, AIA Central

1 Connaught Road, Central Hong Kong

CUSTODIAN

Sumitomo Mitsui Trust Bank, Limited (London Branch) 155 Bishopsgate London EC2M 3XU United Kingdom

Fund Information

(Continued)

INDEPENDENT AUDITORS

KPMG

Chartered Accountants 1 Harbourmaster Place International Financial Services Centre Dublin 1 Ireland

IRISH LEGAL AND TAX ADVISERS

Dillon Eustace 33 Sir John Rogerson's Quay Dublin 2 Ireland

FX MANAGER

IQ EQ Fund Management (Ireland) Limited Davy House 49 Dawson Street Dublin 2 Ireland

HEDGING RISK MANAGER

KROLL (Luxembourg) Management Company S.A.R.L. 1 rue Jean Piret

Luxembourg L-2350 Grand-Duchy of Luxembourg

Statement of Manager's Responsibilities

For the year ended 31st March 2024

SMT Fund Services (Ireland) Limited (the "Manager") is responsible for preparing the Annual Report and financial statements of Japan Small Cap Fund, Japan Small Cap II Fund and Japan Quality Growth Fund (the "Sub-Funds"), Sub-Funds of SuMi TRUST Investment Funds (the "Fund", or the "Trust"), in accordance with applicable law and regulations. Irish law requires the Manager of the Trust to prepare financial statements for each financial year. The Manager has elected to prepare the financial statements in accordance with International Financial Reporting Standards ("IFRS") as adopted by the European Union ("EU") and applicable law.

These financial statements are for the Sub-Funds only. There is a separate set of financial statements for Nordic High Income Bond Fund and these are available free of charge on request from the Manager. The financial statements of each of the Sub-Funds' of the Trust are required to give a true and fair view of the assets, liabilities and financial position of each Sub-Fund and of its changes in net assets attributable to holders of redeemable participating units for that year. In preparing these financial statements, the Manager is required to:

- select suitable accounting policies and then applies them consistently;
- make judgements and estimates that are reasonable and prudent;
- state whether they have been prepared in accordance with IFRS as adopted by the EU;
- assess the Sub-Funds' ability to continue as a going concern, disclosing, as applicable, matters related to going concern; and
- use the going concern basis of accounting unless they either intend to liquidate the Sub-Funds or to cease operations or have no realistic alternative but to do so.

The Manager is responsible for keeping adequate accounting records which disclose with reasonable accuracy at any time the financial position of the Sub-Funds and enable it to ensure that the financial statements comply with the European Communities (Undertakings for Collective Investment in Transferable Securities) Regulations 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019. They are responsible for such internal controls as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error, and have general responsibility for taking such steps as are reasonably open to them to safe guard the assets of the Sub-Funds and to prevent and detect fraud and other irregularities.

The Sub-Funds do not have any soft commission arrangements.

Connected Persons

Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019 requires that any transaction carried out with a UCITS by a management company or depositary and the delegates or sub-delegates of such a management company or depositary (excluding any non-group company sub-custodian appointed by a depositary) and any associated and/or group companies of these ("connected persons") must be carried out as if negotiated at arm's length and must be in the best interest of the Unitholders. The Board of Directors of the Manager (the "Board") is satisfied that transactions between connected persons entered into during the financial year complied with the obligations set out above and were carried out as if negotiated at arm's length and in the best interest of Unitholders.

Statement of Manager's Responsibilities

For the year ended 31st March 2024

(Continued)

Connected Persons (continued)

The Board is satisfied that there are arrangements (evidenced by written procedures) in place, to ensure that the obligations set out in Regulation 43(1) of the Central Bank (Supervision and Enforcement) Act 2013, (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019 are applied to all transactions with connected parties entered into during the year complied with the obligations set out in Regulations 43(1) of the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019 are applied to all transactions with connected parties entered into during the year complied with the obligations set out in Regulations 43(1) of the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019.

Corporate Governance Statement

On 18th December 2012, the Corporate Governance Code for Collective Investment Schemes and Management Companies (the "Code") was adopted by the Sub-Funds on a continuing basis from 1st January 2013. The Board complies with all the provisions of the Code with the exception of the recommendation that the Board comprises of a majority of non-executive directors. Although the Board consists of a majority of non-executive directors, the full complement of these directors are not directly involved in the day-to-day operations of the Sub-Funds under management and therefore the Board is comfortable that the current composition allows for the effective oversight of the activities of the AIFM.

Sustainable Finance Disclosure Regulation (the "SFDR") and Taxonomy Regulation

The Sub-Funds fall within the meaning of Article 8 under the SFDR, i.e. funds that promote environmental or social characteristics, but do not have as its objective, a sustainable investment. The Sub-Funds do not invest in sustainable investments as defined under Article 2(17) of the SFDR.

On behalf of SMT Fund Services (Ireland) Limited

Keíjí Nakamura

Director

Date: 24 July 2024

DocuSigned by: Gidski Sasakawa
5D95AC384A28479
Director

Statement of Depositary's Responsibilities

For the year ended 31st March 2024

The European Communities (Undertakings for Collective Investment in Transferable Securities Regulations) 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019 (the "Regulations"), requires the Depositary to take reasonable care so as to ensure that the Sub-Funds are managed by the Manager in accordance with the Regulations and the Trust Deed. In particular, the Depositary must:

- Satisfy itself on reasonable grounds and on a continuing basis that the Manager has managed the Sub-Funds in accordance with the limitations imposed on the investment and borrowing powers of the Manager and Depositary by the Trust Deed and the Regulations;
- Take into its custody or under its control, all the assets of the Sub-Funds and hold them in trust for the unitholders in accordance with the Regulations and the Trust Deed; and
- Satisfy itself that the valuation of the Units of the Sub-Funds and that the sale, issue, repurchase, redemption and cancellation of Units of the Sub-Funds are being carried out in accordance with the Regulations and the Trust Deed.

To enable the Depositary to fulfil its responsibilities under the Regulations and the Trust Deed, the Depositary is required to keep proper records.

Depositary's Report For the year ended 31st March 2024

We have enquired into the conduct of the Sub-Funds for the year ended 31st March 2024 in our capacity as Depositary of the Sub-Funds.

In our opinion, the Manager of the Sub-Funds, SMT Fund Services (Ireland) Limited, has managed the Sub-Funds for the year ended 31st March 2024, in all material respects, in accordance with the provisions of the Trust Deed and the European Communities (Undertakings for Collective Investment in Transferable Securities Regulations) 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019, including specifically those provisions relating to the limitations imposed on the investment and borrowing powers of the Manager and Depositary.

On behalf of SMT Trustees (Ireland) Limited

DocuSigned by: Malachy Keady

Signed by: Mall. Whelan 797A4D7DA10A4EC.

Date: 24th July 2024

Japan Small Cap Fund Investment Manager's Report For the year ended 31st March 2024

Executive Summary

The return of the Sub-Fund was 12.37% and the Sub-Fund underperformed the Russell-Nomura Small Cap Index ("RNS Index") by (16.77%*) for the period from 1st April 2023 to 31st March 2024.

Performance 1st April 2023 – 31st March 2024

	Sub-Fund	RNS Index	Underperformance
Japan Small Cap Fund (Class B JPY)	12.37%	29.14%	(16.77%)

Comment on Performance

During the 12-month period from April 2023 to March 2024, the Sub-fund underperformed its reference benchmark, the Russell/Nomura Small Cap Index. The Tokyo Stock Exchange's call for improvement to companies with price-to-book ratios of less than 1, prospects of a U.S. interest rate cut, and speculation that the Bank of Japan might lift monetary easing led to continued buying of large-cap and value stocks, and selling of growth stocks.

Particularly in the July-September quarter of FY 2023, the style gap was the widest it has ever been, and growth stocks saw sluggish performance.

Although there was a phase during the January-March period when high-growth stocks were bought, the market continued to be dominated by large-cap and value stocks as the yen continued to depreciate even after the lifting of negative interest rates in March.

Under such a market environment, the Sub-fund focused on including stocks that could benefit from changes in business and social structures through technology and new services. This resulted in a particularly strong underperformance after 2Q FY 2023. With individual stock prices fluctuating widely, we have been selecting stocks from a broader perspective, taking into consideration future earnings prospects and current stock price levels. We believe that our holdings will contribute to medium-term returns.

There was a positive contribution from MICRONICS JAPAN, INSTITUTE FOR Q-SHU PIONEERS OF SPACE and PKSHA TECHNOLOGY. However, BUSHIROAD, TOSHO and TKP contributed negatively to the Sub-Fund performance.

Top 3 Contributors to Excess Returns

Name	Excess
	Returns
MICRONICS JAPAN	+1.60%
INSTITUTE FOR Q-SHU	
PIONEERS OF SPACE	+1.57%
PKSHA TECHNOLOGY	+1.30%

Bottom 3 Contributors to Excess Returns

Name	Excess
	Returns
BUSHIROAD	-1.57%
TOSHO	-1.35%
ТКР	-1.35%

* performance is net of fees

Japan Small Cap Fund Investment Manager's Report For the year ended 31st March 2024

(Continued)

Comment on Outlook and Risk Factors for Fiscal Year 2024

The yen has been weakening against the U.S. dollar on the outlook for monetary policy in Japan and the U.S. The market should continue to be dominated by large-cap and value stocks in the near term. In addition, uncertain factors such as global economic trends and geopolitical risks continue to be a concern.

However, the fundamentals of small- and mid-cap stocks are strong, and we expect more companies, not only value stocks but also growth stocks, to be impacted by structural reforms and other measures.

As we enter the earnings season, we expect to see more focus on the fundamentals of individual stocks which should drive the lagging small- and mid-cap growth stocks to catch up with the market.

We continue to believe that changes in a wide range of domestic factors, against a backdrop of changes in social structure and progress in technology development/adoption, will contribute to alpha gains in small- and mid-cap stocks over the medium term. We will continue to conduct thorough bottom-up research to identify and include stocks that have strong potential to contribute to solving social and industrial issues by linking productivity improvements to business growth, and achieve change and growth based on unique factors.

Assessment of the Fee Structure and Investor Base

We believe that our fee structure is reasonable considering the risk return profile of the Sub-Fund. With respect to the fee difference between institutional and retail classes, the latter charges higher fees due to higher costs associated with the relatively high frequency of subscriptions and redemptions which have no minimum initial investment requirement.

Our target investors are those who have a long-term investment horizon in line with our investment objectives.

The Current AUM

The current AUM continues to be adequate for the management of the Sub-Fund.

Sumitomo Mitsui Trust Asset Management Co., Ltd.

Date: 24th April 2024

Japan Small Cap II Fund Investment Manager's Report For the year ended 31st March 2024

Executive Summary

The return of the Sub-Fund was 11.66% and the Sub-Fund underperformed the Russell-Nomura Small Cap Index ("RNS Index") by (17.48%*) for the period from 1st April 2023 to 31st March 2024.

Performance 1st April 2023 – 31st March 2024Sub-FundRNS IndexUnderperformanceJapan Small Cap II Fund (Class B JPY)11.66%29.14%(17.48%)

Comment on Performance

During the 12-month period from April 2023 to March 2024, the Sub-fund underperformed its reference benchmark, the Russell/Nomura Small Cap Index. The Tokyo Stock Exchange's call for improvement to companies with price-to-book ratios of less than 1, prospects of a U.S. interest rate cut, and speculation that the Bank of Japan might lift monetary easing led to continued buying of large-cap and value stocks, and selling of growth stocks.

Particularly in the July-September quarter of FY 2023, the style gap was the widest it has ever been, and growth stocks saw sluggish performance.

Although there was a phase during the January-March period when high-growth stocks were bought, the market continued to be dominated by large-cap and value stocks as the yen continued to depreciate even after the lifting of negative interest rates in March.

Under such a market environment, the Sub-fund focused on including stocks that could benefit from changes in business and social structures through technology and new services. This resulted in a particularly strong underperformance after 2Q FY 2023. With individual stock prices fluctuating widely, we have been selecting stocks from a broader perspective, taking into consideration future earnings prospects and current stock price levels. We believe that our holdings will contribute to medium-term returns.

There was a positive contribution from INSTITUTE FOR Q-SHU PIONEERS OF SPACE, MICRONICS JAPAN and CHILLED & FROZEN LOGISTICS HOLDINGS. However, BUSHIROAD, TKP and BUYSELL TECHNOLOGIES contributed negatively to the Sub-Fund performance.

Top 3 Contributors to Excess Returns

Name	Excess
	Returns
INSTITUTE FOR Q-SHU	
PIONEERS OF SPACE	+1.93%
MICRONICS JAPAN	+1.51%
CHILLED & FROZEN	
LOGISTICS HOLDINGS	+1.20%

* performance is net of fees

Excess
Returns
-1.82%
-1.63%
-1.32%

Japan Small Cap II Fund Investment Manager's Report For the year ended 31st March 2024

(Continued)

Comment on Outlook and Risk Factors for Fiscal Year 2024

The yen has been weakening against the U.S. dollar on the outlook for monetary policy in Japan and the U.S. The market should continue to be dominated by large-cap and value stocks in the near term. In addition, uncertain factors such as global economic trends and geopolitical risks continue to be a concern.

However, the fundamentals of small and mid-cap stocks are strong, and we expect more companies, not only value stocks but also growth stocks, to be impacted by structural reforms and other measures.

As we enter the earnings season, we expect to see more focus on the fundamentals of individual stocks which should drive the lagging small and mid-cap growth stocks to catch up with the market.

We continue to believe that changes in a wide range of domestic factors, against a backdrop of changes in social structure and progress in technology development/adoption, will contribute to alpha gains in small and mid-cap stocks over the medium term. We will continue to conduct thorough bottom-up research to identify and include stocks that have strong potential to contribute to solving social and industrial issues by linking productivity improvements to business growth, and achieve change and growth based on unique factors.

Assessment of the Fee Structure and Investor Base

We believe that our fee structure is reasonable considering the risk return profile of the Sub-Fund. With respect to the fee difference between institutional and retail classes, the latter charges higher fees due to higher costs associated with the relatively high frequency of subscriptions and redemptions which have no minimum initial investment requirement.

Our target investors are those who have a long investment horizon in line with our investment objectives.

The Current AUM

The current AUM continues to be adequate for the management of the Sub-Fund.

Sumitomo Mitsui Trust Asset Management Co., Ltd.

Date: 24th April 2024

Japan Quality Growth Fund Investment Manager's Report For the year ended 31st March 2024

Executive Summary

The return of the Sub-Fund was 23.56% and the Sub-Fund underperformed the TOPIX Total Return Index ("TOPIX") by (16.87%*) for the period from 1st April 2023 to 31st March 2024.

Performance 1st April 2023 – 31st March 2024Sub-FundTOPIXUnderperformanceJapan Quality Growth Fund (Class A JPY)23.56%40.43%(16.87%)

Comment on Performance

During April 2023-March 2024, the TOPIX Total Return Index rose 40.43%. The Japanese stock market rallied on the back of rising expectations for an end to deflation, improving corporate management, strong earnings prospects for global semiconductor equipment companies, and yen depreciation. In an environment of continued tight monetary policy, particularly in Europe and the U.S., the market has been driven by value stocks. In contrast, the Sub-Fund, which invests in quality growth companies, failed to follow the market rise with a return of +23.56%, resulting in negative excess returns. DISCO and ADVANTEST contributed positively to the Sub-Fund performance on expectations of increased demand for semiconductor manufacturing and inspection equipment for generative AI. On the other hand, KOEI TECMO HOLDINGS, which did not have a major new hit game title this financial year, leading to further uncertainty of its FY2024 results; TOYOTA MOTOR (not held), which announced an upward revision to its corporate plan during the period, driven by a weaker yen; and DAIKIN INDUSTRIES, which saw its sales recovery in China fall short of expectations in the first half of the year, as well as weak sales in Europe and the U.S. in the second half, contributed negatively.

Top 3 Contributors to	Excess Returns
Name	Excess

Bottom 3 Contributors to Excess Returns

Name	Excess Returns
DISCO	+3.35%
ADVANTEST	+1.89%
TOKIO MARINE	
HOLDINGS	+1.24%

Name	Excess
	Returns
KOEI TECMO	
HOLDINGS	-2.64%
TOYOTA MOTOR	-2.35%
DAIKIN INDUSTRIES	-2.00%

* performance is net of fees

Japan Quality Growth Fund Investment Manager's Report

For the year ended 31st March 2024

(Continued)

Comment on Outlook and Risk Factors for Fiscal Year 2024

We see the evolution of corporate governance at Japanese companies, improved return on capital based on "measures to create a cost of capital and share price conscious management" (Tokyo Stock Exchange), and capturing medium- to long-term growth in India as factors to buy Japanese equities. On the other hand, renewed inflation, concerns over a recession due to monetary tightening in Europe and the U.S., and economic fragmentation due to the escalating conflict between the U.S. and China, may cap share prices. Although market volatility remains high due to monetary tightening, we will continue to search for new stocks taking into account time dispersion and diversification. We are confident about the stocks currently held in the portfolio achieving the assumed returns. There are no specific concerns. Going forward, we will continue to focus on companies that are enhancing corporate value stemming from higher customer value and sustainable growth. We will aim to achieve returns above the benchmark over the mid-to-long term by investing in companies that can achieve a higher return on equity (ROE) through solid earnings growth and higher profit margins.

Assessment of the Fee Structure and Investor Base

We believe that our fee structure is reasonable considering the risk return profile of the Sub-Fund. With respect to the fee difference between institutional and retail classes, the latter charges higher fees due to higher costs associated with the relatively high frequency of subscriptions and redemptions which have no minimum initial investment requirement.

Our target investors are those who have a long investment horizon in line with our investment objectives.

The Current AUM

The current AUM continues to be adequate for the management of the Sub-Fund.

Sumitomo Mitsui Trust Asset Management Co., Ltd.

Date: 24th April 2024



KPMG

Audit 1 Harbourmaster Place IFSC Dublin 1 D01 F6F5 Ireland

Independent Auditor's Report to the Unitholders of SuMi TRUST Investment Funds

Report on the audit of the financial statements

Opinion

We have audited the financial statements of Japan Small Cap Fund, Japan Small Cap II Fund and Japan Quality Growth Fund (collectively "the Sub-Funds") of SuMi TRUST Investment Funds ('the Trust') for the year ended 31 March 2024 set out on pages 18 to 72, which comprise the Statement of Financial Position, Statement of Comprehensive Income, Statement of Changes in Net Assets attributable to Holders of Redeemable Participating Units, Statement of Cash Flows for each Sub-Fund and related notes, including the material accounting policies set out in note 7.

The financial reporting framework that has been applied in their preparation is Irish Law and International Financial Reporting Standards (IFRS) as adopted by the European Union.

In our opinion:

- the financial statements of each of the Sub-Funds of the Trust give a true and fair view of the assets, liabilities and financial position of each of the Sub-Funds as at 31 March 2024 and of its changes in net assets attributable to holders of redeemable participating units for the year then ended;
- the financial statements have been properly prepared in accordance with IFRS as adopted by the European Union; and
- the financial statements have been properly prepared in accordance with the European Communities (Undertakings for Collective Investment in Transferable Securities Regulations) 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019.

Basis for opinion

We conducted our audit in accordance with International Standards on Auditing (Ireland) (ISAs (Ireland)) and applicable law. Our responsibilities under those standards are further described in the Auditor's responsibilities for the audit of the financial statements section of our report. We are independent of the Sub-Funds in accordance with ethical requirements that are relevant to our audit of financial statements in Ireland, including the Ethical Standard issued by the Irish Auditing and Accounting Supervisory Authority (IAASA), and we have fulfilled our other ethical responsibilities in accordance with these requirements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Conclusions relating to going concern

In auditing the financial statements, we have concluded that the Managers' use of the going concern basis of accounting in the preparation of the financial statements is appropriate.



Independent Auditor's Report to the Unitholders of SuMi TRUST Investment Funds (continued)

Report on the audit of the financial statements (continued)

Conclusions relating to going concern (continued)

Based on the work we have performed, we have not identified any material uncertainties relating to events or conditions that, individually or collectively, may cast significant doubt on any of the Sub-Fund's ability to continue as a going concern for a period of at least twelve months from the date when the financial statements are authorised for issue.

Our responsibilities and the responsibilities of the Manager with respect to going concern are described in the relevant sections of this report.

Other information

The Manager is responsible for the other information presented in the Annual Report together with the financial statements. The other information comprises the information included in the Fund Information, Statement of Manager's Responsibilities, Statement of Depositary's Responsibilities, Depositary's Report, Investment Manager's Reports, Schedule of Investments, Schedule of Portfolio Movements and Appendices. The financial statements and our auditor's report thereon do not comprise part of the other information. Our opinion on the financial statements does not cover the other information and, accordingly, we do not express an audit opinion or, except as explicitly stated below, any form of assurance conclusion thereon.

Our responsibility is to read the other information and, in doing so, consider whether, based on our financial statements audit work, the information therein is materially misstated or inconsistent with the financial statements or our audit knowledge. Based solely on that work undertaken during the course of the audit we have not identified material misstatements in the other information.

Respective responsibilities and restrictions on use

Responsibilities of the Manager for the financial statements

As explained more fully in the Managers' responsibilities statement set out on page 6 and 7, the Manager is responsible for: the preparation of the financial statements including being satisfied that they give a true and fair view; such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error; assessing the Sub-Funds' ability to continue as a going concern, disclosing, as applicable, matters related to going concern; and using the going concern basis of accounting unless they either intend to liquidate the Sub-Funds' of the Trust or to cease operations, or have no realistic alternative but to do so.



Independent Auditor's Report to the Unitholders of SuMi TRUST Investment Funds (continued)

Auditor's responsibilities for the audit of the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs (Ireland) will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

A fuller description of our responsibilities is provided on IAASA's website at <u>https://iaasa.ie/publications/description-of-the-auditors-responsibilities-for-the-audit-of-the-financial-statements/</u>.

The purpose of our audit work and to whom we owe our responsibilities

Our report is made solely to the unitholders of each Sub-Fund, as a body, in accordance with Regulation 93 of the European Communities (Undertakings for Collective Investment in Transferable Securities) Regulations 2011. Our audit work has been undertaken so that we might state to the Sub-Funds' unitholders those matters we are required to state to them in an auditor's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than each of the Sub-Funds of the Trust and each of the Sub-Funds' unitholders as a body, for our audit work, for this report, or for the opinions we have formed.

Liam McNally for and on behalf of KPMG Chartered Accountants, Statutory Audit Firm 1 Harbourmaster Place IFSC Dublin 1 D01 F6F5 26 July 2024

Japan Small Cap Fund Statement of Financial Position As at 31st March 2024

	Notes	2024 JPY	2023 JPY
Assets			
Cash and cash equivalents	11	414,054,505	474,633,894
Financial assets at fair value through			
profit or loss:			
Transferable securities	9	7,995,147,650	18,771,206,280
Financial derivative assets	9,10	41,930,803	1,338,918
Receivables	12	118,780,406	119,934,914
Total Assets		8,569,913,364	19,367,114,006
Liabilities Financial liabilities at fair value through profit or loss: Financial derivative liabilities Payables	9,10 13,15	2,600,471 106,020,517	94,554,149 100,057,578
Total Liabilities (excluding Net Assets attributable to Holders of Redeemable Participating Units)		108,620,988	194,611,727
Net Assets attributable to Holders of Redeemable Participating Units		8,461,292,376	19,172,502,279

Japan Small Cap Fund Statement of Financial Position As at 31st March 2024

(Continued)

	Notes	2024	2023
Number of units in issue			
- Class A JPY	14	205,732.304	790,010.196
- Class B JPY	14	46,480.508	46,480.508
- Class A USD Hedged	14	77,809.987	168,398.064
- Class C USD Hedged	14	3,834.878	3,834.878
- Class A EUR Hedged	14	765.000	765.000
- Class Retail EUR Hedged	14	930.000	1,030.000
- Class Retail JPY	14	34,016.000	66,357.000
- Class Retail USD Hedged	14	6,352.000	24,459.000
Net Asset Value ("NAV") per unit			
- Class A JPY	21	JPY17,999.9488	JPY15,839.5981
- Class B JPY	21	JPY30,337.9192	JPY26,656.6756
- Class A USD Hedged	21	US\$231.4189	US\$193.3780
- Class C USD Hedged	21	US\$170.0243	US\$144.0176
- Class A EUR Hedged	21	EUR101.6772	EUR86.6116
- Class Retail EUR Hedged	21	EUR106.4478	EUR91.3692
- Class Retail JPY	21	JPY11,076.5473	JPY9,820.7107
- Class Retail USD Hedged	21	US\$123.1824	US\$103.7301

The accompanying notes form an integral part of these financial statements.

On behalf of SMT Fund Services (Ireland) Limited

– DocuSigned by: Keíjí Nakanvra – 7845AA5E08E9490...

Director

Date: 24 July 2024

DocuSigned by: Hideki Sasakawa -5D95AC384A28479...

Director

Japan Small Cap Fund Statement of Comprehensive Income For the year ended 31st March 2024

	Notes	2024 JPY	2023 JPY
Income	10005	01 1	01 1
Dividend income from financial assets and			
liabilities at fair value through profit or loss		200,348,820	324,471,141
Net gain/(loss) from financial assets and		200,010,020	02.,.,1,1,1
liabilities at fair value through profit or loss	16	2,219,255,036	(100,397,367)
Total gain		2,419,603,856	224,073,774
Expenses			
Investment Manager fees	15,17	(113,918,668)	(183,904,391)
FX Manager fees	15	(920,243)	(1,301,628)
Risk Management fees	15	(1,510,818)	(1,390,923)
Administration and Manager fees	15,17	(26,981,941)	(39,377,299)
Custodian fees	15,17	(8,830,716)	(14,333,187)
Depositary fees	15,17	(4,816,140)	(7,396,548)
Distributor fees	15,17	(15,825,854)	(52,572,619)
Audit fees	15	(4,365,984)	(3,344,290)
Negative yield expense		(1,893,808)	(2,849,019)
Other fees and expenses		(2,655,705)	(4,564,992)
Total operating expenses		(181,719,877)	(311,034,896)
Profit/(loss) before taxes		2,237,883,979	(86,961,122)
Withholding taxes		(30,040,265)	(48,670,672)
Increase/(decrease) in Net Assets attributable t Holders of Redeemable Participating Units	0	2,207,843,714	(135,631,794)

Japan Small Cap Fund Statement of Changes in Net Assets attributable to Holders of Redeemable Participating Units

For the year ended 31st March 2024

	2024 JPY	2023 JPY
Net Assets attributable to Holders of Redeemable Participating Units at beginning of the year	19,172,502,279	36,445,433,963
Redeemable Participating Units issued	2,268,050,083	731,483,072
Redeemable Participating Units redeemed	(15,187,103,700)	(17,868,782,962)
Increase/(decrease) in Net Assets attributable to Holders of Redeemable Participating Units	2,207,843,714	(135,631,794)
Net Assets attributable to Holders of Redeemable Participating Units at end of the year	8,461,292,376	19,172,502,279

Japan Small Cap Fund Statement of Cash Flows For the year ended 31st March 2024

	2024 JPY	2023 JPY
Cash flows from operating activities		
Increase/(decrease) in Net Assets attributable to Holders of Redeemable Participating Units	2,207,843,714	(135,631,794)
Changes in operating assets and liabilities:		
Decrease in transferable securities	10,776,058,630	16,713,444,020
(Increase)/decrease in financial derivative assets	(40,591,885)	400,921,167
Decrease in receivables	1,154,508	54,518,957
(Decrease)/increase in financial derivative liabilities	(91,953,678)	45,487,123
Increase/(decrease) in payables	5,962,939	(6,212,105)
Net cash provided by operating activities	12,858,474,228	17,072,527,368
Cash flows from financing activities		
Proceeds from Redeemable Participating Units issued	2,268,050,083	731,483,072
Payments for Redeemable Participating Units redeemed	(15,187,103,700)	(18,145,403,454)
Net cash used in financing activities	(12,919,053,617)	(17,413,920,382)
Net change in cash and cash equivalents	(60,579,389)	(341,393,014)
Cash and cash equivalents at beginning of the year	474,633,894	816,026,908
Cash and cash equivalents at end of the year	414,054,505	474,633,894
Supplementary information: Interest paid Dividends received from financial assets and liabilities at	(2,121,781)	(2,877,221)
fair value through profit or loss	219,025,610	348,507,862

Japan Small Cap II Fund Statement of Financial Position As at 31st March 2024

	Notes	2024 JPY	2023 JPY
Assets			
Cash and cash equivalents Financial assets at fair value through	11	66,457,257	79,090,293
profit or loss:			
Transferable securities	9	1,972,660,450	1,715,956,600
Financial derivative assets	9,10	8,096,175	127,854
Receivables	12	61,316,044	16,892,958
Total Assets		2,108,529,926	1,812,067,705
Liabilities			
Financial liabilities at fair value through profit or loss:			
Financial derivative liabilities	9,10	363,624	9,480,093
Payables	13,15	44,375,270	21,210,254
Total Liabilities (excluding Net Assets attributable to Holders of Redeemable Participating Units)		44,738,894	30,690,347
Net Assets attributable to Holders of Redeemable Participating Units		2,063,791,032	1,781,377,358
Number of units in issue			
- Class A JPY	14	16,339.385	16,164.385
- Class B JPY	14	125,356.597	125,356.597
- Class A USD Hedged	14	10,602.110	10,602.110
- Class B USD Hedged	14	21,816.044	25,102.806
- Class A GBP Hedged	14	260.000	260.000
NAV per unit			
- Class A JPY	21	JPY10,353.868	JPY9,177.452
- Class B JPY	21	JPY10,519.451	JPY9,300.942
- Class A USD Hedged	21	US\$124.461	US\$104.858
- Class B USD Hedged	21	US\$112.160	US\$94.238
- Class A GBP Hedged	21	GBP118.725	GBP100.386

The accompanying notes form an integral part of these financial statements

On behalf of SMT Fund Services (Ireland) Limited

Keiji Nakamura -7845AA5E08E9490

Director

DocuSigned by: Hideki Sesekewe 5D95AC384A28479... Director

Date: 24 July 2024

Japan Small Cap II Fund Statement of Comprehensive Income

For the year ended 31st March 2024

	Notes	2024 JPY	2023 JPY
Income	ITUES	91 1	JI I
Dividend income from financial assets and			
liabilities at fair value through profit or loss		29,348,031	24,040,190
Net gain/(loss) from financial assets and liabilities			,,
at fair value through profit or loss	16	318,972,521	(182,071,263)
8 1			(-))
Total gain/(loss)		348,320,552	(158,031,073)
Expenses			
Investment Manager fees	15,17	(8,303,911)	(9,010,400)
FX Manager fees	15	(365,160)	(248,113)
Risk Management fees	15	(181,961)	(185,820)
Administration and Manager fees	15,17	(21,253,190)	(19,472,798)
Custodian fees	15,17	(6,151,087)	(6,155,307)
Depositary fees	15,17	(4,031,195)	(3,701,890)
Distributor fees	15,17	(1,872,677)	(2,071,464)
Audit fees	15	(3,071,274)	(2,658,780)
Negative yield expense		(194,466)	(405,582)
Other fees and expenses		(3,848,675)	(3,074,626)
Total operating expenses		(49,273,596)	(46,984,780)
Fee waiver	15	34,033,425	32,103,139
Profit/(loss) before taxes		333,080,381	(172,912,714)
Withholding taxes		(4,399,145)	(3,606,029)
Increase/(decrease) in Net Assets attributable to I of Redeemable Participating Units	Holders	328,681,236	(176,518,743)

Japan Small Cap II Fund Statement of Changes in Net Assets attributable to Holders of Redeemable Participating Units

For the year ended 31st March 2024

	2024 JPY	2023 JPY
Net Assets attributable to Holders of Redeemable Participating Units at beginning of the year	1,781,377,358	3,730,794,362
Redeemable Participating Units issued	1,659,078	1,097,697
Redeemable Participating Units redeemed	(47,926,640)	(1,773,995,958)
Increase/(decrease) in Net Assets attributable to Holders of Redeemable Participating Units	328,681,236	(176,518,743)
Net Assets attributable to Holders of Redeemable Participating Units at end of the year	2,063,791,032	1,781,377,358

Japan Small Cap II Fund Statement of Cash Flows For the year ended 31st March 2024

	2024 JPY	2023 JPY
Cash flows from operating activities		
Increase/(decrease) in Net Assets attributable to Holders of		
Redeemable Participating Units	328,681,236	(176,518,743)
Changes in operating assets and liabilities:		
(Increase)/decrease in transferable securities	(256,703,850)	1,903,802,900
(Increase)/decrease in financial derivative assets	(7,968,321)	22,277,378
(Increase)/decrease in receivables	(44,423,086)	395,228,962
(Decrease)/increase in financial derivative liabilities	(9,116,469)	6,613,061
Increase/(decrease) in payables	23,165,016	(1,370,656)
Net cash provided by operating activities	33,634,526	2,150,032,902
Cash flows from financing activities		
Proceeds from Redeemable Participating Units issued	1,659,078	1,097,697
Payments for Redeemable Participating Units redeemed	(47,926,640)	(2,353,464,252)
Net cash used in financing activities	(46,267,562)	(2,352,366,555)
The cash used in financing activities	(+0,207,502)	(2,332,300,333)
Net change in cash and cash equivalents	(12,633,036)	(202,333,653)
Cash and cash equivalents at beginning of the year	79,090,293	281,423,946
Cash and cash equivalents at end of the year	66,457,257	79,090,293
Supplementary information:		
Interest paid	(194,466)	(405,582)
Dividends received from financial assets and liabilities at	(1)+,+00)	(+05,502)
fair value through profit or loss	21,305,063	34,552,337
in the mough prome of roots	21,505,005	51,552,557

Japan Quality Growth Fund Statement of Financial Position As at 31st March 2024

	Notes	2024 JPY	2023 JPY
Assets			
Cash and cash equivalents	11	17,448,214	33,575,483
Financial assets at fair value through			
profit or loss:	0	1 500 260 247	1 105 772 141
Transferable securities Financial derivative assets	9 9,10	1,508,368,347 669,774	1,185,773,141 68,491
Receivables	9,10	91,520,768	30,281,981
Receivables	12	71,520,700	
Total Assets		1,618,007,103	1,249,699,096
Liabilities Financial liabilities at fair value through profit or loss:			
Financial derivative liabilities	9,10	-	25,845
Payables	13,15	88,393,157	30,484,826
Total Liabilities (excluding Net Assets attributable to Holders of Redeemable Participating Units)		88,393,157	30,510,671
Net Assets attributable to Holders of Redeemable Participating Units		1,529,613,946	1,219,188,425
Number of units in issue - Class A JPY - Class A EUR Hedged	14 14	78,196.510 4,000.001	78,196.510 4,000.001
NAV per unit - Class A JPY - Class A EUR Hedged	21 21	JPY18,028.2321 EUR183.3401	JPY14,533.1708 EUR143.0633

The accompanying notes form an integral part of these financial statements.

On behalf of SMT Fund Services (Ireland) Limited

DocuSigned by:	DocuSigned by:
Kejí Nakanura	Hideki Sosakowa
Director	Director

Date: 24 July 2024

Japan Quality Growth Fund **Statement of Comprehensive Income**

For the year ended 31st March 2024

	Notes	2024 JPY	2023 JPY
Income			
Interest on cash and cash equivalents		100,726	-
Dividend income from financial assets and			
liabilities at fair value through profit or loss		19,017,622	47,755,292
Net gain from financial assets and liabilities at	16	206 115 110	(50 104 072
fair value through profit or loss	16	306,115,110	659,194,072
Total gain		325,233,458	706,949,364
Expenses			
Investment Manager fees	15,17	(8,248,609)	(19,687,659)
FX Manager fees	15	(46,806)	(433,709)
Risk Management fees	15	(36,390)	(442,393)
Administration and Manager fees	15,17	(15,154,414)	(14,800,143)
Custodian fees	15,17	(5,143,738)	(4,570,936)
Depositary fees	15,17	(3,991,057)	(3,649,113)
Distributor fees	15,17	(1,373,522)	(27,308,036)
Audit fees	15	(3,071,446)	(2,658,693)
Negative yield expense		(72,881)	(380,562)
Other fees and expenses		(1,870,406)	(2,524,055)
Total operating expenses		(39,009,269)	(76,455,299)
Fee waiver	15	27,053,978	7,173,649
Profit before taxes		313,278,167	637,667,714
Withholding taxes		(2,852,646)	(7,163,295)
Increase in Net Assets attributable to Holders of Redeemable Participating Units		310,425,521	630,504,419

Japan Quality Growth Fund Statement of Changes in Net Assets attributable to Holders of Redeemable Participating Units

For the year ended 31st March 2024

	2024 JPY	2023 JPY
Net Assets attributable to Holders of Redeemable Participating Units at beginning of the year	1,219,188,425	4,615,869,526
Redeemable Participating Units redeemed	-	(4,027,185,520)
Increase in Net Assets attributable to Holders of Redeemable Participating Units	310,425,521	630,504,419
Net Assets attributable to Holders of Redeemable Participating Units at end of the year	1,529,613,946	1,219,188,425

Japan Quality Growth Fund Statement of Cash Flows

For the year ended 31st March 2024

Cash flows from operating activities Increase in Net Assets attributable to Holders of	2024 JPY	2023 JPY
Redeemable Participating Units	310,425,521	630,504,419
Changes in operating assets and liabilities:		
(Increase)/decrease in transferable securities	(322,595,206)	3,247,511,929
(Increase)/decrease in financial derivative assets	(601,283)	173,034,946
Increase in receivables	(61,238,787)	(3,119,989)
Decrease in financial derivative liabilities	(25,845)	(12,093,294)
Increase/(decrease) in payables	57,908,331	(14,399,656)
Net cash provided by operating activities	(16,127,269)	4,021,438,355
Cash flows from financing activities Payments for Redeemable Participating Units redeemed		(4,027,185,520)
Net cash used in financing activities		(4,027,185,520)
Net change in cash and cash equivalents	(16,127,269)	(5,747,165)
Cash and cash equivalents at beginning of the year	33,575,483	39,322,648
Cash and cash equivalents at end of the year	17,448,214	33,575,483
Supplementary information:		
Interest paid	(72,881)	(393,327)
Bank interest received	100,726	-
Dividends received from financial assets and liabilities at		
fair value through profit or loss	15,551,840	59,811,720

Notes to the Financial Statements 31st March 2024

1. GENERAL INFORMATION

SuMi TRUST Investment Funds (the "Fund" or the "Trust") is an open-ended umbrella unit trust established as a UCITS pursuant to the European Communities (Undertakings for Collective Investment in Transferable Securities Regulations) 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48(1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019, as amended. The Fund was established on 28th March 2013 and there are currently four sub-funds of the Fund in operation; Japan Small Cap Fund, Japan Small Cap II Fund, Japan Quality Growth Fund and Nordic High Income Bond Fund. Japan Small Cap Fund was authorised by the Central Bank of Ireland (the "Central Bank") on 28th March 2013 and commenced operations on 4th April 2013. Japan Small Cap II Fund was authorised by the Central Bank on 20th April 2018 and commenced operations on 26th April 2018. Japan Quality Growth Fund was authorised by the Central Bank on 27th May 2015 and commenced operations on 2nd June 2015. Nordic High Income Bond Fund was authorised by the Central Bank on 30th April 2015.

Japan Small Cap Fund, Japan Small Cap II Fund and Japan Quality Growth Fund are referred to individually or collectively as the "Sub-Funds". These financial statements are for the Sub-Funds only. There is a separate set of financial statements for Nordic High Income Bond Fund and these are available free of charge on request from the Manager.

The investment objective of Japan Small Cap Fund is to provide investors with long term capital appreciation through investment in equities of small capitalisation companies listed on the recognised exchanges in Japan. There were eight classes of units in issue, Class A JPY, Class B JPY, Class A USD Hedged, Class C USD Hedged, Class A EUR Hedged, Class Retail EUR Hedged, Class Retail JPY and Class Retail USD Hedged as at 31st March 2024 and 2023.

The investment objective of Japan Small Cap II Fund is to provide investors with long term capital appreciation through investment in equities of small capitalisation companies listed on the recognised exchanges in Japan. There were five classes of units in issue, Class A JPY, Class B JPY, Class A USD Hedged, Class B USD Hedged and Class A GBP Hedged as at 31st March 2024 and 2023.

The investment objective of Japan Quality Growth Fund is to provide investors with long term capital appreciation through investment in equity securities listed on the recognised exchanges in Japan. There were two classes of units in issue, Class A JPY and Class A EUR Hedged as at 31st March 2024 and 2023.

None of the Sub-Funds are specifically tracking a benchmark as part of their investment objective.

All of the Sub-Funds' financial assets and liabilities at fair value through profit or loss have been valued at market prices at the financial year end date.

Notes to the Financial Statements

31st March 2024

(Continued)

2. BASIS OF PREPARATION

Statement of Compliance

The financial statements have been prepared in accordance with International Financial Reporting Standards ("IFRS") issued by the International Accounting Standards Board ("IASB"), and interpretations issued by the International Financial Reporting Interpretations Committee of the IASB. The financial statements are presented in Japanese Yen ("JPY").

"Functional currency" is the currency of the primary economic environment in which the Sub-Funds operate. If indicators of the primary economic environment are mixed, then management uses its judgement to determine the functional currency that most faithfully represents the economic effect of the underlying transactions, events and conditions. The majority of the Sub-Funds' investments and transactions are denominated in JPY. Investor subscriptions and redemptions are determined based on NAV, and received and paid in JPY, US Dollar and Euro. The major expenses (including Investment Manager fees and Distributor fees) are denominated and paid in JPY. Accordingly, management has determined that the functional currency of the Sub-Funds is JPY.

The preparation of financial statements in accordance with IFRS requires management to make judgements, estimates and assumptions that affect the application of policies and the reported amounts of assets and liabilities, income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances, the results of which form the basis of making judgements about the carrying value of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates. The estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised. Judgements made by the management in the application of IFRS that have a significant effect on the financial statements and estimates with a significant risk of material adjustment in the next year are discussed in Notes 9 and 10.

The financial statements have been prepared on a going concern basis.

Changes to material accounting policies are described in Note 4.

3. BASIS OF MEASUREMENT

The financial statements have been prepared on a historical cost basis, except for the following material items:

Items	Measurement basis
Derivative financial instruments	Fair value
Non-derivative financial instruments at fair value	
through profit or loss ("FVTPL")	Fair value

Notes to the Financial Statements

31st March 2024

(Continued)

4. CHANGES IN MATERIAL ACCOUNTING POLICIES

The Sub-Funds adopted Disclosure of Accounting Policies (Amendments to IAS 1 and IFRS Practice Statement 2) from 1st April 2023. The amendments did not result in any changes to the accounting policies. The amendments require the disclosure of "material" rather than "significant" accounting policies. The amendments also provide guidance on the application of materiality to disclosure of accounting policies, assisting the entities to provide useful, entity-specific accounting policy information that users need to understand other information in the financial statements.

5. STANDARDS ISSUED BUT NOT YET ADOPTED

A number of new standards are effective for annual periods beginning after 1st April 2023 and earlier application is permitted; however, the Sub-Funds have not early applied these new or amended standards in preparing these financial statements.

Of those standards that are not yet effective, none are expected to have a material impact on the Sub-Funds' financial statements in the period of initial application.

6. NEW STANDARDS, AMENDMENTS AND INTERPRETATIONS

New standards, amendments and interpretations issued and effective for the financial year beginning 1st April 2023

A number of amendments to IFRS are effective for the current financial year, but they do not have a material effect on the Sub-Funds' financial statements.

7. MATERIAL ACCOUNTING POLICIES

The material accounting policies adopted by the Sub-Funds and consistently applied to all years presented in these financial statements are as follows:

Financial assets and financial liabilities

(i) Recognition and initial measurement

The Sub-Funds initially recognise financial assets and financial liabilities at FVTPL on the trade date, which is the date on which the Sub-Funds become a party to the contractual provisions of the instrument. Other financial assets and financial liabilities are recognised on the date on which they are originated. A financial asset or financial liability is measured initially at fair value plus, for an item not at FVTPL, transaction costs that are directly attributable to its acquisition or issue.

(ii) Classification and subsequent measurement

Classification of financial assets

On initial recognition, the Sub-Funds classify financial assets as measured at amortised cost or FVTPL.

Notes to the Financial Statements

31st March 2024

(Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Financial assets and financial liabilities (continued)

(ii) Classification and subsequent measurement (continued) Classification of financial assets (continued)

A financial asset is measured at amortised cost if it meets both of the following conditions and is not designated as at FVTPL:

- it is held within a business model whose objective is to hold assets to collect contractual cash flows; and
- its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest ("SPPI").

All other financial assets of the Sub-Funds are measured at FVTPL.

Business model assessment

In making an assessment of the objective of the business model in which a financial asset is held, the Sub-Funds consider all of the relevant information about how the business is managed, including:

- the documented investment strategy and the execution of this strategy in practice. This includes whether the investment strategy focuses on earning contractual interest income, maintaining a particular interest rate profile, matching the duration of the financial assets to the duration of any related liabilities or expected cash outflows or realising cash flows through the sale of the assets;
- how the performance of the portfolio is evaluated and reported to the Sub-Funds' management;
- the risks that affect the performance of the business model (and the financial assets held within that business model) and how those risks are managed;
- how the Investment Manager is compensated: e.g. whether compensation is based on the fair value of the assets managed or the contractual cash flows collected; and
- the frequency, volume and timing of sales of financial assets in prior periods, the reasons for such sales and expectations about future sales activity.

Transfers of financial assets to third parties in transactions that do not qualify for derecognition are not considered sales for this purpose, consistent with the Sub-Funds' continuing recognition of the assets.

The Sub-Funds have determined that they have two business models:

- Held-to-collect business model: this includes cash and cash equivalents and receivables. These financial assets are held to collect contractual cash flows;
- Other business model: this includes transferable securities and derivatives. These financial assets are managed and their performance is evaluated, on a fair value basis, with frequent sales taking place.

Assessment whether contractual cash flows are SPPI

For the purposes of this assessment, "principal" is defined as the fair value of the financial asset on initial recognition. "Interest" is defined as consideration for the time value of money and for the credit risk associated with the principal amount outstanding during a particular period of time and for other basic lending risks and costs (e.g. liquidity risk and administrative costs), as well as a profit margin.

Notes to the Financial Statements

31st March 2024

(Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Financial assets and financial liabilities (continued)

(ii) Classification and subsequent measurement (continued)

Assessment whether contractual cash flows are SPPI (continued)

In assessing whether the contractual cash flows are SPPI, the Sub-Funds consider the contractual terms of the instrument. This includes assessing whether the financial asset contains a contractual term that could change the timing or amount of contractual cash flows such that it would not meet this condition. In making this assessment, the Sub-Funds consider:

- contingent events that would change the amount or timing of cash flows;

- leverage features;
- prepayment and extension features;

- terms that limit the Sub-Funds' claims to cash flows from specified assets (e.g. non-recourse features); and

- features that modify consideration of the time value of money (e.g. periodical reset of interest rates).

For a reconciliation of line items in the Statement of Financial Position to the categories of financial instruments, as defined by IFRS 9, see Note 8.

Reclassifications

Financial assets are not reclassified subsequent to their initial recognition unless the Sub-Funds were to change their business model for managing financial assets, in which case all affected financial assets would be reclassified on the first day of the first reporting period following the change in the business model.

Subsequent measurement of financial assets Financial assets at FVTPL

These assets are subsequently measured at fair value. Net gains and losses, including any interest or dividend income and expense and foreign exchange gains and losses, are recognised in profit or loss in the Statement of Comprehensive Income. Transferable securities and financial derivative instruments are included in this category.

Financial assets at amortised cost

These assets are subsequently measured at amortised cost using the effective interest method. Interest income, foreign exchange gains and losses and impairment are recognised in the Statement of Comprehensive Income. Any gain or loss on derecognition is also recognised in profit or loss. Cash and cash equivalents and receivables are included in this category.

Financial liabilities – Classification, subsequent measurement and gains and losses Financial liabilities are classified as measured at amortised cost or FVTPL.

A financial liability is classified as at FVTPL if it is classified as held for trading, it is a derivative or it is designated as such on initial recognition. Financial liabilities at FVTPL are measured at fair value and net gains and losses, including any interest expense, are recognised in profit or loss.

Notes to the Financial Statements

31st March 2024 (Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Financial assets and financial liabilities (continued)

(ii) Classification and subsequent measurement (continued)

Financial liabilities – Classification, subsequent measurement and gains and losses (continued) Other financial liabilities are subsequently measured at amortised cost using the effective interest method. Interest expense and foreign exchange gains and losses are recognised in profit or loss. Any gain or loss on derecognition is also recognised in profit or loss. Financial liabilities at FVTPL include financial derivative liabilities. Financial liabilities at amortised cost include payables.

(iii) Fair value measurement

"Fair value" is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date in the principal or, in its absence, the most advantageous market to which the Sub-Funds have access at that date. The fair value of a liability reflects its non-performance risk.

When available, the Sub-Funds measure the fair value of an instrument using the quoted price in an active market for that instrument. A market is regarded as active if transactions for the asset or liability take place with sufficient frequency and volume to provide pricing information on an ongoing basis.

The Sub-Funds measure instruments quoted in an active market at a mid-price, because this price provides a reasonable approximation of the exit price. If there is no quoted price in an active market, then the Sub-Funds use valuation techniques that maximise the use of relevant observable inputs and minimise the use of unobservable inputs. The chosen valuation technique incorporates all of the factors that market participants would take into account in pricing a transaction.

The Sub-Funds recognise transfers between levels of the fair value hierarchy as at the end of the reporting year during which the change has occurred.

(iv) Amortised cost measurement

The "amortised cost" of a financial asset or financial liability is the amount at which the financial asset or financial liability is measured on initial recognition minus principal repayments, plus or minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount and, for financial assets, adjusted for any loss allowance.

(v) Impairment

The Sub-Funds recognise loss allowances for Expected Credit Losses ("ECLs") on financial assets measured at amortised cost.

The Sub-Funds measure loss allowances at an amount equal to lifetime ECLs, except for the following, which are measured at 12-month ECLs:

- financial assets that are determined to have low credit risk at the reporting date; and
- other financial assets for which credit risk (i.e. the risk of default occurring over the expected life of the asset) has not increased significantly since initial recognition.

Notes to the Financial Statements

31st March 2024

(Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Financial assets and financial liabilities (continued)

(v) Impairment (continued)

When determining whether the credit risk of a financial asset has increased significantly since initial recognition and when estimating ECLs, the Sub-Funds consider reasonable and supportable information that is relevant and available without undue cost or effort. This includes both quantitative and qualitative information and analysis, based on the Sub-Funds' historical experience and informed credit assessment and including forward-looking information.

The Sub-Funds assume that the credit risk on a financial asset has increased significantly if it is more than 30 days past due.

The Sub-Funds consider a financial asset to be in default when:

- the borrower is unlikely to pay its credit obligations to the Sub-Funds in full, without recourse by the Sub-Funds to actions such as realising security (if any is held); or
- the financial asset is more than 90 days past due.

Lifetime ECLs are the ECLs that result from all possible default events over the expected life of a financial instrument. 12-month ECLs are the portion of ECLs that result from default events that are possible within the 12 months after the reporting date (or a shorter period if the expected life of the instrument is less than 12 months). The maximum period considered when estimating ECLs is the maximum contractual period over which the Sub-Funds are exposed to credit risk.

Measurement of ECLs

ECLs are a probability-weighted estimate of credit losses. Credit losses are measured as the present value of all cash shortfalls (i.e. the difference between the cash flows due to the entity in accordance with the contract and the cash flows that the Sub-Funds expect to receive). ECLs are discounted at the effective interest rate of the financial asset.

Credit-impaired financial assets

At each reporting date, the Sub-Funds assess whether financial assets carried at amortised cost are credit-impaired. A financial asset is "credit-impaired" when one or more events that have a detrimental impact on the estimated future cash flows of the financial asset have occurred.

Evidence that a financial asset is credit-impaired includes the following observable data:

- significant financial difficulty of the borrower or issuer;
- a breach of contract such as a default or being more than 90 days past due; or
- it is probable that the borrower will enter bankruptcy or other financial reorganisation.

Presentation of allowance for ECLs in the Statement of Financial Position

Loss allowances for financial assets measured at amortised cost are deducted from the gross carrying amount of the assets.

Notes to the Financial Statements

 31^{st} March 2024

(Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Financial assets and financial liabilities (continued)

(v) Impairment (continued) Credit-impaired financial assets (continued) Write-off

The gross carrying amount of a financial asset is written off when the Sub-Funds have no reasonable expectations of recovering a financial asset in its entirety or a portion thereof.

(vi) Derecognition

The Sub-Funds derecognise regular-way sales of financial assets using trade date accounting. The Sub-Funds derecognise a financial asset when the contractual rights to the cash flows from the financial asset expire, or it transfers the right to receive the contractual cash flows in a transaction in which substantially all of the risks and rewards of ownership of the financial asset are transferred or in which the Sub-Funds neither transfer nor retain substantially all of the risks and rewards of ownership and do not retain control of the financial asset.

On derecognition of a financial asset, the difference between the carrying amount of the asset (or the carrying amount allocated to the portion of the asset that is derecognised) and the consideration received (including any new asset obtained less any new liability assumed) is recognised in profit or loss. Any interest in such transferred financial assets that is created or retained by the Sub-Funds is recognised as a separate asset or liability.

The Sub-Funds may enter into transactions whereby they transfer assets recognised on the Statement of Financial Position, but retain either all or substantially all of the risks and rewards of the transferred assets or a portion of them. If all or substantially all of the risks and rewards are retained, then the transferred assets are not derecognised. Transfers of assets with retention of all or substantially all of the risks and rewards include sale and repurchase transactions.

The Sub-Funds derecognise a financial liability when their contractual obligations are discharged, cancelled or have expired. On derecognition of a financial liability, the difference between the carrying amount extinguished and the consideration paid (including any non-cash assets transferred or liabilities assumed) is recognised in profit or loss.

(vii) Offsetting financial instruments

Financial assets and financial liabilities are offset and the net amount reported in the Statement of Financial Position when and only when, there is a legally enforceable right to set off the recognised amounts and there is an intention to settle on a net basis, or realise the asset and settle the liability simultaneously. This is generally not the case with master netting agreements and the related assets and liabilities are presented gross in the Statement of Financial Position.

Income and expenses are presented on a net basis for gains and losses from financial instruments at FVTPL and foreign exchange gains and losses.

Notes to the Financial Statements

31st March 2024

(Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Derivative contracts

The Sub-Funds use derivatives to manage their exposure to foreign currency. The instruments used are forward foreign currency contracts.

When entering into a forward foreign currency contract, the Sub-Funds agree to receive or deliver a fixed quantity of a foreign currency for an agreed price at an agreed future date. The Sub-Funds utilise forward foreign currency contracts to hedge non-base currency class exposures against JPY and the cost or benefits of so doing are allocated to the respective unit classes. The Sub-Funds do not use hedge accounting for these contracts and accordingly they are classified as being held for trading.

Forward currency contracts are marked to market at each valuation date, and the change in value is recorded by the Sub-Funds as an unrealised gain or loss in profit or loss in the Statement of Comprehensive Income. When a forward currency contract is extinguished through delivery, the Sub-Funds record a realised gain or loss on foreign currency related transactions equal to the difference between the contract value and the value of the contract at the time it was extinguished.

Cash and cash equivalents

Cash comprises cash on hand. Cash equivalents are short term, highly liquid investments that are readily convertible to known amounts of cash and which are subject to insignificant changes in value and are held for the purpose of meeting short-term cash commitments rather than for investment or other purposes. Cash and cash equivalents are held with the Custodian, which has placed the balances with Brown Brothers Harriman & Co., ("BBH") (the "Global Sub-Custodian").

Interest income on cash and cash equivalents/negative yield expense

Interest income, including interest income from non-derivative assets at FVTPL, is recognised in profit or loss, using the effective interest method. The effective interest rate is the rate that exactly discounts the estimated future cash payments and receipts through the expected life of the financial instrument (or, when appropriate, a shorter period) to the carrying amount of the financial instrument on initial recognition. When calculating the effective interest rate, the Sub-Funds estimate future cash flows considering all contractual terms of the financial instrument, but not future credit losses.

Where the interest yield is negative the resulting expense is presented as negative yield expense within expenses in the Statement of Comprehensive Income. This expense is accounted for on an effective yield basis.

Interest received or receivable and interest paid or payable, are recognised in profit or loss as interest income and interest expense, respectively.

Dividend income

Dividend income is recognised when the right to receive income is established. This is normally the ex-dividend date for equity securities. It is recorded gross of any non-reclaimable withholding taxes suffered on an ex-date basis.

Notes to the Financial Statements

31st March 2024

(Continued)

7. MATERIAL ACCOUNTING POLICIES (continued)

Expenses

Expenses are accounted for on an accruals basis.

Taxation

The Sub-Funds qualify as investment undertakings as defined in Section 739B(1) of the Taxes Consolidation Act. Under current Irish law and practice, the Sub-Funds are not chargeable to Irish tax on their income and gains. As a result, no provision for taxes has been made in the financial statements. The Sub-Funds may be subject to foreign withholding taxes on certain interest, dividends and capital gains.

In determining the provision for taxes payable on income, the Sub-Funds provide for uncertain tax positions that are more likely than not to create a tax obligation assuming inspection by the relevant tax authorities. The amount provided is either the most likely amount payable or the expected value of the payable amount, whichever approach provides a better prediction in the specific circumstances.

Deferred tax is the tax expected to be payable or recoverable on differences between the carrying amounts of assets and liabilities in the financial statements and the corresponding tax bases used in the computation of taxable profit and is accounted for using the balance sheet liability method. Deferred tax liabilities are recognised for all taxable timing differences and deferred tax assets are recognised to the extent that it is probable that taxable profits will be available against which deductible timing differences can be utilised. There was no deferred tax in the financial year.

Transaction costs

Transaction costs are incremental costs that are directly attributable to the acquisition, issue or disposal of a financial asset. An incremental cost is one that would not have been incurred if the Sub-Funds had not acquired, issued or disposed of the financial instrument.

Transaction costs on purchases and sales of equities are included in net gain/(loss) from financial assets and liabilities at FVTPL in the Statement of Comprehensive Income. Custody transactions costs are separately identifiable transaction costs and the total transaction costs on the purchase and sale of equities incurred by the Sub-Funds during the year are disclosed in Note 19.

Distribution policy

Income and capital gains will normally be accumulated and reinvested and the Sub-Funds will not ordinarily, but may at the discretion of the Manager, make distributions or pay dividends.

Redeemable Participating Units

The Redeemable Participating Units issued by the Sub-Funds are puttable instruments and are classified as financial liabilities as they do not meet the conditions for equity classification under the amendments to IAS 32: Financial Instruments Presentation, as there were different classes of units with different features in issue throughout the year (Note 14).

The NAV per unit is calculated by dividing the total Net Assets of each Sub-Fund attributable to each unit class by the number of units in issue, in each respective class. All units are issued and redeemed at this price.

Notes to the Financial Statements

31st March 2024

(Continued)

8. CLASSIFICATION OF FINANCIAL ASSETS AND FINANCIAL LIABILITIES

2024 Japan Small Can Fund	Mandatorily at FVTPL JPY	Financial assets at amortised cost JPY	Financial liabilities at amortised cost JPY	Total JPY
Japan Small Cap Fund Assets	JF I	JF I	JF I	JF 1
Cash and cash equivalents	-	414,054,505	-	414,054,505
Financial assets at FVTPL	8,037,078,453	-	-	8,037,078,453
Receivables		118,780,406	-	118,780,406
	8,037,078,453	532,834,911	-	8,569,913,364
Liabilities		, ,		
Financial liabilities at FVTPL	2,600,471	-	-	2,600,471
Payables	-	-	106,020,517	106,020,517
Net Assets attributable to Holders			9 461 202 276	9 4(1 202 27(
of Redeemable Participating Units		-	8,461,292,376	8,461,292,376
	2,600,471	-	8,567,312,893	8,569,913,364
Japan Small Cap II Fund				
Assets		66 157 257		66 157 757
Cash and cash equivalents Financial assets at FVTPL	1,980,756,625	66,457,257	-	66,457,257 1,980,756,625
Receivables	1,980,750,025	61,316,044	-	61,316,044
	1,980,756,625	127,773,301	-	2,108,529,926
Liabilities	262 624			262 624
Financial liabilities at FVTPL	363,624	-	44,375,270	363,624 44,375,270
Payables Net Assets attributable to Holders	-	-	44,575,270	44,575,270
of Redeemable Participating Units	-	-	2,063,791,032	2,063,791,032
	363,624	-	2,108,166,302	2,108,529,926
Japan Quality Growth Fund Assets				
Cash and cash equivalents	-	17,448,214	_	17,448,214
Financial assets at FVTPL	1,509,038,121		_	1,509,038,121
Receivables		91,520,768	_	91,520,768
		-))		-))
	1,509,038,121	108,968,982		1,618,007,103
Liabilities				
Payables	-	-	88,393,157	88,393,157
Net Assets attributable to Holders of Redeemable Participating Units			1,529,613,946	1,529,613,946
or redeemable randopating Offits			1,529,015,940	1,529,015,940
		-	1,618,007,103	1,618,007,103

Notes to the Financial Statements

31st March 2024

(Continued)

8. CLASSIFICATION OF FINANCIAL ASSETS AND FINANCIAL LIABILITIES (continued)

2023 Japan Small Cap Fund	Mandatorily at FVTPL JPY	Financial assets at amortised cost JPY	Financial liabilities at amortised cost JPY	Total JPY
Assets				
Cash and cash equivalents	-	474,633,894	-	474,633,894
Financial assets at FVTPL Receivables	18,772,545,198	- 119,934,914	-	18,772,545,198 119,934,914
Receivables		119,934,914		117,754,714
	18,772,545,198	594,568,808	-	19,367,114,006
Liabilities				
Financial liabilities at FVTPL	94,554,149	-	-	94,554,149
Payables	-	-	100,057,578	100,057,578
Net Assets attributable to Holders			10 172 502 270	10 172 502 270
of Redeemable Participating Units	-	-	19,172,502,279	19,172,502,279
	94,554,149	-	19,272,559,857	19,367,114,006
Japan Small Cap II Fund	, , ,			, , ,
Assets				
Cash and cash equivalents	-	79,090,293	-	79,090,293
Financial assets at FVTPL	1,716,084,454	-	-	1,716,084,454
Receivables	-	16,892,958	-	16,892,958
	1,716,084,454	95,983,251	_	1,812,067,705
Liabilities				
Financial liabilities at FVTPL	9,480,093	-	-	9,480,093
Payables Net Assets attributable to Holders	-	-	21,210,254	21,210,254
of Redeemable Participating Units	_	_	1,781,377,358	1,781,377,358
of Redeemable I articipating Onits			1,701,577,550	1,701,577,550
	9,480,093	-	1,802,587,612	1,812,067,705
Japan Quality Growth Fund	,		, , ,	
Assets				
Cash and cash equivalents	-	33,575,483	-	33,575,483
Financial assets at FVTPL	1,185,841,632	-	-	1,185,841,632
Receivables	-	30,281,981	-	30,281,981
	1,185,841,632	63,857,464	-	1,249,699,096
Liabilities		, , , -		· · · ·
Financial liabilities at FVTPL	25,845	-	-	25,845
Payables	-	-	30,484,826	30,484,826
Net Assets attributable to Holders				
of Redeemable Participating Units		-	1,219,188,425	1,219,188,425
	25,845		1,249,673,251	1,249,699,096

Notes to the Financial Statements

31st March 2024

(Continued)

9. FAIR VALUE OF FINANCIAL INSTRUMENTS

The tables below and overleaf show financial instruments recognised at fair value analysed between those whose fair value is based on:

- Level 1: Quoted price (Unadjusted) in an active market for an identical instrument;
- Level 2: Valuation techniques based on observable inputs, either directly (i.e. as prices) or indirectly (i.e. derived from prices). This category includes instruments valued using: quoted market prices in active markets for similar instruments, quoted prices for identical or similar instruments in markets that are not considered active; or other valuation techniques for which all significant inputs are directly or indirectly observable from market data; and
- Level 3: Valuation techniques using significant unobservable inputs. This category includes all instruments for which the valuation technique includes inputs not based on observable data and the unobservable inputs have a significant effect on the instrument's valuation. This category includes instruments that are valued based on quoted prices for similar instruments for which significant unobservable adjustments or assumptions are required to reflect differences between the instruments. The Sub-Funds did not hold any instruments in this category.

2024	Level 1 JPY	Level 2 JPY	Level 3 JPY	Total JPY
Japan Small Cap Fund				
Financial assets at FVTPL				
- Equities	7,995,147,650	-	-	7,995,147,650
- Forward currency contracts	-	41,930,803		41,930,803
	7,995,147,650	41,930,803	-	8,037,078,453
Financial liabilities at FVTPL	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		2 600 471		2 600 471
- Forward currency contracts	-	2,600,471		2,600,471
				• • • • • • •
-	-	2,600,471	-	2,600,471
Japan Small Cap II Fund				
Financial assets at FVTPL				
- Equities	1,972,660,450	-	-	1,972,660,450
- Forward currency contracts	-	8,096,175	-	8,096,175
· · · · · ·				
	1,972,660,450	8,096,175		1,980,756,625
Financial liabilities at FVTPL				
- Forward currency contracts	-	363,624	-	363,624
-		· · · · · ·		
	-	363,624		363,624

Notes to the Financial Statements

31st March 2024

(Continued)

9. FAIR VALUE OF FINANCIAL INSTRUMENTS (continued)

2024 (continued)	Level 1 JPY	Level 2 JPY	Level 3 JPY	Total JPY
Japan Quality Growth Fund Financial assets at FVTPL				
 Equities Forward currency contracts 	1,508,368,347	- 669,774	-	1,508,368,347 669,774
	1,508,368,347	669,774		1,509,038,121
2023				
Japan Small Cap Fund Financial assets at FVTPL				
- Equities	18,417,288,280	353,918,000	-	18,771,206,280
- Forward currency contracts		1,338,918	-	1,338,918
	18,417,288,280	355,256,918		18,772,545,198
Financial liabilities at FVTPL				
- Forward currency contracts		94,554,149	-	94,554,149
	<u> </u>	94,554,149		94,554,149
Japan Small Cap II Fund				
Financial assets at FVTPL	1 715 056 600			1 715 05((00
- Equities - Forward currency contracts	1,715,956,600	- 127,854	-	1,715,956,600 127,854
- Forward currency contracts		127,034		127,034
	1,715,956,600	127,854	-	1,716,084,454
Financial liabilities at FVTPL				
- Forward currency contracts		9,480,093	-	9,480,093
		9,480,093		9,480,093
Japan Quality Growth Fund Financial assets at FVTPL				
- Equities	1,185,773,141	-	-	1,185,773,141
- Forward currency contracts		68,491	-	68,491
	1,185,773,141	68,491		1,185,841,632
Financial liabilities at FVTPL		05.045		05.045
- Forward currency contracts		25,845		25,845
		25,845		25,845

Notes to the Financial Statements

31st March 2024

(Continued)

9. FAIR VALUE OF FINANCIAL INSTRUMENTS (continued)

When fair values of listed equity securities at the reporting date are based on quoted market prices or binding dealer price quotations, without any deduction for transaction costs, the instruments are included within Level 1 of the hierarchy.

All equities are listed or traded on a regulated market.

The Trust uses widely recognised valuation models for determining fair values of forward foreign currency contracts. The most frequently applied valuation techniques include forward pricing and swap models, using present value calculations. The models incorporate various inputs including the credit quality of counterparties, foreign exchange spot and forward rates. For these financial instruments, inputs into models are market observable and are therefore included within Level 2.

In Japan Small Cap II Fund and Japan Quality Growth Fund there were no transfers between Levels during the years ended 31st March 2024 or 2023. In Japan Small Cap Fund there were transfers of JPY52,090,500 of equities from Level 2 to Level 1 during the year ended 31st March 2024. During the year ended 31st March 2023, in Japan Small Cap Fund there were transfers of JPY155,193,500 equities from Level 2 due to the assessed observability of fair values.

Financial instruments not measured at fair value

The financial instruments not measured at FVTPL are short-term financial assets and financial liabilities whose carrying amounts approximate fair value.

Notes to the Financial Statements

31st March 2024

(Continued)

9. FAIR VALUE OF FINANCIAL INSTRUMENTS (continued)

Forward Currency Contracts

The counterparty for the over-the-counter ("OTC") financial derivative positions is the Custodian.

2024					
OTC financial derivation	ative instruments			Unrealised	Unrealised
	Maturity	Bought	Sold	Gain	Loss
	Date	JPY	JPY	JPY	JPY
Japan Small Cap Fu	nd				
Euro					
Long	30/04/2024	(28,907,478)	29,067,783	160,305	-
Short	30/04/2024	578,744	(587,793)	-	(9,049)
	-	(28,328,734)	28,479,990	160,305	(9,049)
US Dollar	-		, ,	,	
Long	30/04/2024	(2,944,343,945)	2,986,114,443	41,770,498	-
Short	30/04/2024	88,382,033	(90,973,455)	-	(2,591,422)
2		(2,855,961,912)	2,895,140,988	41,770,498	(2,591,422)
Total forward curre	ncy contracts	(2,884,290,646)	2,923,620,978	41,930,803	(2,600,471)
Japan Small Cap II Fund US Dollar					
Short	30/04/2024	7,968,981	(8,203,541)	_	(234,560)
Short	30/04/2024	4,314,792	(4,441,794)	-	(127,002)
Long	30/04/2024	(364,633,481)	369,870,841	5,237,360	(127,002)
Long	30/04/2024	(196,671,158)	199,496,183	2,825,025	-
2018		(549,020,866)	556,721,689	8,062,385	(361,562)
British Pound	-	(***,****,****)		.,,	(***;***)
Long	30/04/2024	(5,862,032)	5,895,822	33,790	_
Short	30/04/2024	129,334	(131,396)		(2,062)
2		(5,732,698)	5,764,426	33,790	(2,062)
Total forward curren	ncy contracts	(554,753,564)	562,486,115	8,096,175	(363,624)
Japan Quality Grow Fund	th				
Euro					
Long	30/04/2024	(120,169,098)	120,838,872	669,774	-
	-	(120,169,098)	120,838,872	669,774	
Total forward curre	ncy contracts	(120,169,098)	120,838,872	669,774	-

Notes to the Financial Statements

31st March 2024

(Continued)

9. FAIR VALUE OF FINANCIAL INSTRUMENTS (continued)

Forward Currency Contracts (continued) 2023						
OTC financial derivation	ative instrume	nts		Unrealised	Unrealised	
	Maturity	Bought	Sold	Gain	Loss	
	Date	JPY	JPY	JPY	JPY	
Japan Small						
Cap Fund						
US Dollar	/ /					
Long	28/04/2023	(4,989,847,356)	4,895,303,013	-	(94,544,343)	
Short	28/04/2023	203,921,792	(202,602,243)	1,319,549	-	
	-	(4,785,925,564)	4,692,700,770	1,319,549	(94,544,343)	
Euro						
Long	28/04/2023	(23,954,222)	23,973,591	19,369	_	
Short	28/04/2023	991,809	(1,001,615)		(9,806)	
Short	20/01/2020	(22,962,413)	22,971,976	19,369	(9,806)	
Total forward	-)- ·)- · -	-)	(*) * * * /	
currency contracts	-	(4,808,887,977)	4,715,672,746	1,338,918	(94,554,149)	
Japan Small						
Cap II Fund						
US Dollar						
Long	28/04/2023	(493,787,960)	484,312,130	-	(9,475,830)	
Short	28/04/2023	26,328,822	(26,233,950)	94,872	-	
	-	(467,459,138)	458,078,180	94,872	(9,475,830)	
British Pound						
Long	28/04/2023	(4,465,910)	4,498,892	32,982	-	
Short	28/04/2023	240,533	(244,796)	-	(4,263)	
Total fammand	-	(4,225,377)	4,254,096	32,982	(4,263)	
Total forward currency contracts		(471,684,515)	462,332,276	127,854	(9,480,093)	
••••••••••••••	=	(111,001,010)		121,001	(1,100,010)	
Japan Quality						
Growth Fund						
Euro						
Long	28/04/2023	(84,531,537)	84,600,028	68,491	-	
Short	28/04/2023	2,613,880	(2,639,725)	-	(25,845)	
	-	(81,917,657)	81,960,303	68,491	(25,845)	
Total forward curre	ncy contracts	(81,917,657)	81,960,303	68,491	(25,845)	
	- =		· · · ·	/		

Notes to the Financial Statements

 31^{st} March 2024

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10. FINANCIAL RISK MANAGEMENT

UCITS funds are required to monitor exposures on a daily basis by utilising either the commitment approach or the value at risk ("VaR") approach when financial derivative instruments ("FDI") are held. The Investment Manager utilises the commitment approach for the Sub-Funds in monitoring the exposures of the Sub-Funds when FDIs are held per the Sub-Funds' Risk Management Process documents.

The main risks arising from the Sub-Funds' financial instruments can be summarised as follows:

Market Price Risk

Market price risk arises from uncertainty about future prices of financial investments held. It represents the potential loss the Sub-Funds might suffer through holding market positions in the face of price movements.

The Investment Manager manages the Market Price Risk in the following ways:

Diversification

The Investment Manager sets guidelines to ensure the portfolios of the Sub-Funds are well diversified.

Portfolio Risk

The BARRA risk model is mainly used for quantitative risk measurement. Internally, the portfolio management team, Risk Manager and CIO review the risk profile of the portfolio and check whenever they plan portfolio rebalancing. The portfolio management team adjusts risk exposure if any factor gives the team a cause for concern.

For Japan Small Cap Fund, if the price of each of the investments to which the Sub-Fund had exposure at 31st March 2024 had increased by 10% with all other variables held constant, this would have increased Net Assets attributable to Holders of Redeemable Participating Units of the Sub-Fund by approximately JPY799,514,765 (2023: JPY1,877,120,628). Conversely, if the price of each of the investments to which the Sub-Fund had exposure had decreased by 10%, this would have decreased Net Assets attributable to Holders of Redeemable Participating Units of the Sub-Fund by approximately the same amount.

For Japan Small Cap II Fund, if the price of each of the investments to which the Sub-Fund had exposure at 31st March 2024 had increased by 10% with all other variables held constant, this would have increased Net Assets attributable to Holders of Redeemable Participating Units of the Sub-Fund by approximately JPY197,266,045 (2023: JPY171,595,660). Conversely, if the price of each of the investments to which the Sub-Fund had exposure had decreased by 10%, this would have decreased Net Assets attributable to Holders of Redeemable Participating Units of the Sub-Fund by approximately the same amount.

Notes to the Financial Statements

31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Market Price Risk (continued)

For Japan Quality Growth Fund, if the price of each of the investments to which the Sub-Fund had exposure at 31st March 2024 had increased by 10% with all other variables held constant, this would have increased Net Assets attributable to Holders of Redeemable Participating Units of the Sub-Fund by approximately JPY150,836,835 (2023: JPY118,577,314). Conversely, if the price of each of the investments to which the Sub-Fund had exposure had decreased by 10%, this would have decreased Net Assets attributable to Holders of Redeemable Participating Units of the Sub-Fund by approximately the same amount.

It is important to note that this form of sensitivity analysis may be unrepresentative of the risks inherent in the financial instruments held by the Sub-Funds from time to time as the measure is a point-in-time calculation, reflecting positions as recorded at that date, which do not necessarily reflect the risk position held at any other time.

The concentration and geographical breakdown of the financial instruments can be viewed in the Schedules of Investments (Unaudited).

Interest Rate Risk

Interest rate risk represents the potential loss that the Sub-Funds might suffer due to adverse movements in relevant interest rates. The Sub-Funds' investments are equities that neither pay interest nor have a maturity date. Interest is paid on cash balances at a floating rate. As a consequence, the Sub-Funds are exposed to limited interest rate risk.

For Japan Small Cap Fund, based on cash balances held at the year end if interest rates increased by 0.5% for a full year, the yield earned on cash deposits would have increased by 0.5% with a corresponding increase in Net Assets of JPY2,070,273 (2023: JPY2,373,169). A corresponding decrease in interest rates would have had an equal but opposite impact on yields and Net Assets.

For Japan Small Cap II Fund, based on cash balances held at the year end if interest rates increased by 0.5% for a full year, the yield earned on cash deposits would have increased by 0.5% with a corresponding increase in Net Assets of JPY332,286 (2023: JPY395,451). A corresponding decrease in interest rates would have had an equal but opposite impact on yields and Net Assets.

For Japan Quality Growth Fund, based on cash balances held at the year end if interest rates increased by 0.5% for a full year, the yield earned on cash deposits would have increased by 0.5% with a corresponding increase in Net Assets of JPY87,241 (2023: JPY167,877). A corresponding decrease in interest rates would have had an equal but opposite impact on yields and Net Assets.

It is important to note that this form of sensitivity analysis may be unrepresentative of the risks inherent in the financial instruments held by the Sub-Funds from time to time as the measure is a point-in-time calculation, reflecting positions as recorded at that date, which do not necessarily reflect the risk position held at any other time.

Notes to the Financial Statements

31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Credit Risk

Credit risk is the risk that an issuer or counterparty will be unable or unwilling to meet a commitment that it has entered into and cause the Sub-Funds to incur financial losses. The Sub-Funds will be exposed to credit risk on parties with whom they trade and will also bear the risk of settlement default. Cash and trading securities are held with the Global Sub-Custodian throughout the year. All trading securities held by the Sub-Funds are companies listed on recognised stock exchanges in Japan. None of them are in the nature of debt. The settlement of equities with the counterparty is on an against delivery basis and is regulated by rules of respective stock exchanges. In general, in the opinion of the Manager there is limited credit risk involved for such kind of cash settlement. As at 31st March 2024 and 2023, credit risk is considered to be the primary risk to the Sub-Funds' investments.

For the purpose of cash management, the Sub-Funds have bank accounts with the Global Sub-Custodian, who has a Fitch credit rating as follows:

	2024	2023
BBH	A+	A+

SMT Trustees (Ireland) Limited as Depositary has appointed Sumitomo Mitsui Trust Bank, Limited (London Branch) as its Custodian. Sumitomo Mitsui Trust Bank, Limited (London Branch) have, in turn, appointed BBH as their Global Sub-Custodian. All amounts are held with the Global Sub-Custodian. As at 31st March 2024 and 2023, Sumitomo Mitsui Trust Holdings Inc, the parent company of the Depositary and Custodian had a JCR long term credit rating of AA.

In accordance with the Sub-Funds' policy, the Investment Manager monitors the Sub-Funds' credit positions on a regular basis. The maximum direct exposure to credit risk before any credit enhancements is the carrying amount of the financial assets as set out below. None of these assets are past due nor impaired.

	2024 JPY	2023 JPY
Japan Small Cap Fund	01 1	01 1
Cash and cash equivalents	414,054,505	474,633,894
Receivables (Note 12)	118,780,406	119,934,914
	532,834,911	594,568,808
Japan Small Cap II Fund		
Cash and cash equivalents	66,457,257	79,090,293
Receivables (Note 12)	61,316,044	16,892,958
	127,773,301	95,983,251
Japan Quality Growth Fund		
Cash and cash equivalents	17,448,214	33,575,483
Receivables (Note 12)	91,520,768	30,281,981
	108,968,982	63,857,464

Notes to the Financial Statements

31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Credit Risk (continued)

Amounts arising from ECL

Impairment on cash and cash equivalents and receivables has been measured on a 12-month expected loss basis and reflects the short maturities of the exposures. The Sub-Funds consider that these exposures have low credit risk based on the external credit ratings of the counterparties.

The Sub-Funds monitor changes in credit risk on these exposures by tracking published external credit ratings of the counterparties. To determine whether published ratings remain up to date and to assess whether there has been a significant increase in credit risk at the reporting date that has not been reflected in the published ratings, the Sub-Funds supplement this by reviewing changes in bond yields, together with available press and regulatory information about counterparties.

12-month and lifetime probabilities of default are based on publicly available historical market data supplied by Moody's for each credit rating. Loss given default parameters generally reflect an assumed recovery rate of 50%. However, if the asset were credit-impaired, then the estimate of loss would be based on a specific assessment of expected cash shortfalls and on the original effective interest rate.

The amount of impairment allowance on cash and cash equivalents and receivables is considered trivial and recorded as zero as at 31st March 2024 and 2023.

Notes to the Financial Statements

 31^{st} March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Credit Risk (continued) Offsetting financial instruments

As at 31st March 2024 and 2023, each Sub-Fund was subject to a master netting arrangement with the Custodian. All of the derivative assets and liabilities of each Sub-Fund were held with the Custodian as at 31st March 2024 and 2023.

The table below presents Japan Small Cap Fund's financial assets and liabilities subject to an offsetting enforceable master netting arrangement and similar agreements:

Related amounts not offset in the

				Statement of Financial Position ("SOFP")			
Sumitomo Mitsui Trust Bank, Limited (London Branch) 2024 Financial assets Derivative assets - Forward currency	Gross amounts of recognised financial assets/ (liabilities) JPY	Gross amounts of recognised financial assets/ (liabilities) offset in the SOFP JPY	Net amounts of financial assets/ (liabilities) presented in the SOFP JPY	Financial instruments (including non-cash collateral) JPY	JPY	Net mount JPY	
contracts	41,930,803	-	41,930,803	(2,600,471)	- 39,3	30,332	
Financial liabilities Derivative liabilities - Forward currency contracts	(2,600,471)	-	(2,600,471)	2,600,471	-	-	
2023 Financial assets Derivative assets - Forward currency contracts	1,338,918	-	1,338,918	(1,338,918)	-	-	
Financial liabilities Derivative liabilities - Forward currency contracts	(94,554,149)	-	(94,554,149)	1,338,918	- (93,2	215,231)	

Notes to the Financial Statements

31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Credit Risk (continued)

Offsetting financial instruments (continued)

The table below presents Japan Small Cap II Fund's financial assets and liabilities subject to an offsetting enforceable master netting arrangement and similar agreements:

Related amounts not offset in the SOFP

Sumitomo Mitsui Trust Bank, Limited (London Branch) 2024 Financial assets Derivative assets - Forward currency	Gross amounts of recognised financial assets/ (liabilities) JPY	Gross amounts of recognised financial assets/ (liabilities) offset in the SOFP JPY	Net amounts of financial assets/ (liabilities) presented in the SOFP JPY	Financial instruments (including non-cash collateral) JPY	Cash collateral received JPY	Net Amount JPY
contracts	8,096,175	-	8,096,175	(363,624)	-	7,732,551
Financial liabilities Derivative liabilities - Forward currency contracts	(363,624)	-	(363,624)	363,624	-	-
2023 Financial assets Derivative assets - Forward currency contracts	127,854	-	127,854	(127,854)	-	-
Financial liabilities Derivative liabilities - Forward currency contracts	(9,480,093)	-	(9,480,093)	127,854	-	(9,352,239)

Notes to the Financial Statements

31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Credit Risk (continued)

Offsetting financial instruments (continued)

The table below presents Japan Quality Growth Fund's financial assets and liabilities subject to an offsetting enforceable master netting arrangement and similar agreements:

Related amounts not offset in the SOFP

Sumitomo Mitsui Trust Bank, Limite (London Branch) 2024 Financial assets Derivative assets	Gross amounts of recognised financial assets/ (liabilities) JPY	Gross amounts of recognised financial assets/ (liabilities) offset in the SOFP JPY	Net amounts of financial assets/ (liabilities) presented in the SOFP JPY	Financial instruments (including non-cash collateral) JPY	Cash collateral received JPY	Net amount JPY
- Forward currency contracts	669,774	-	669,774	-	-	669,774
2023 Financial assets Derivative assets - Forward currency contracts	68,491	-	68,491	(25,845)	-	42,646
Financial liabilities Derivative liabilities - Forward currency contracts		-	(25,845)	25,845	-	-

Notes to the Financial Statements

 31^{st} March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Liquidity Risk

Liquidity risk represents the possibility that the Sub-Funds may not be able to rapidly adjust the size of their investment positions in times of high volatility and financial distress at a reasonable price. The Sub-Funds have cash reserves to cover their short-term obligations. The main liability of the Sub-Funds is the redemption of any units that investors may wish to sell.

The Sub-Funds are exposed to daily cash redemptions of units. They therefore invest their assets in listed stocks that are traded actively and can be readily disposed. Based on the Prospectus, unitholders recognise that under normal circumstances the "Dealing Day" (business day) plus five business days are necessary and the redemption proceeds in respect of units will be paid on/within ten business days from the "Dealing Deadline" (1.00pm Irish time one business day prior to the Dealing Day). In the opinion of the Manager, this provides sufficient time for the Investment Manager to sell assets in order to meet the Sub-Funds' obligations. In order to secure liquidity of the portfolio, the Investment Manager manages the Sub-Funds' liquidity risk by monitoring how many days it takes to liquidate all of the positions.

The Sub-Funds' securities holdings are considered by the Investment Manager to be readily realisable as they are listed on the recognised exchanges in Japan. The Sub-Funds also have the ability to borrow in the short term to ensure timely settlement and to meet their short term obligations if any. At the year end date, there were no borrowings or short term liabilities raised for this purpose.

The tables below and overleaf analyse the Sub-Funds' liabilities into relevant maturity groups based on the remaining period to the contractual maturity date:

2024 Japan Small Cap Fund Liabilities	Up to 1 month JPY	1 to 3 months JPY	Total JPY
Financial liabilities at FVTPL	2,600,471	-	2,600,471
Payables Net Assets attributable to Holders of	78,345,957	27,674,560	106,020,517
Redeemable Participating Units	8,461,292,376		8,461,292,376
Total Liabilities	8,542,238,804	27,674,560	8,569,913,364
Japan Small Cap II Fund			
Liabilities Financial liabilities at FVTPL	262 624		262 624
Payables Net Assets attributable to Holders of	363,624 27,019,041	17,356,229	363,624 44,375,270
Redeemable Participating Units	2,063,791,032		2,063,791,032
Total Liabilities	2,091,173,697	17,356,229	2,108,529,926

Notes to the Financial Statements 31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Liquidity Risk (continued)

Enquirity Risk (continued)			
2024 (continued) Japan Quality Growth Fund Liabilities	Up to 1 month JPY	1 to 3 months JPY	Total JPY
Payables Net Assets attributable to Holders of	79,518,854	8,874,303	88,393,157
Redeemable Participating Units	1,529,613,946		1,529,613,946
Total Liabilities	1,609,132,800	8,874,303	1,618,007,103
2023 Japan Small Cap Fund Liabilities			
Financial liabilities at FVTPL	94,554,149	-	94,554,149
Payables	46,728,530	53,329,048	100,057,578
Net Assets attributable to Holders of	-)))))
Redeemable Participating Units	19,172,502,279		19,172,502,279
Total Liabilities	19,313,784,958	53,329,048	19,367,114,006
Japan Small Cap II Fund Liabilities			
Financial liabilities at FVTPL	9,480,093	_	9,480,093
Payables	7,588,409	13,621,845	21,210,254
Net Assets attributable to Holders of	7,300,409	15,021,045	21,210,234
	1 701 277 250		1 701 277 250
Redeemable Participating Units	1,781,377,358		1,781,377,358
Total Liabilities	1,798,445,860	13,621,845	1,812,067,705
Japan Quality Growth Fund Liabilities			
Financial liabilities at FVTPL	25,845	-	25,845
Payables	22,711,209	7,773,617	30,484,826
Net Assets attributable to Holders of	22,711,209	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50,101,020
Redeemable Participating Units	1,219,188,425	-	1,219,188,425
commone i antrespanning commo			
Total Liabilities	1,241,925,479	7,773,617	1,249,699,096

Notes to the Financial Statements

31st March 2024

(Continued)

10. FINANCIAL RISK MANAGEMENT (continued)

Currency Risk

Currency risk represents the potential losses that the Sub-Funds might suffer due to adverse movements in non-base currency exposures. The Sub-Funds' functional currency is JPY and each Sub-Fund only holds listed securities denominated in JPY.

If the Sub-Funds need to pay expenses in currencies other than JPY, the Investment Manager will ensure there is sufficient non-base currency cash present to cover the Foreign Exchange ("FX"). As these obligations are usually in small amounts, the currency risk is considered minimal. The Sub-Funds enter into forward currency contracts only for the purpose of hedging any currency exchange risk for non-JPY denominated unitholders. In accordance with the Sub-Funds' policy, the Investment Manager monitors the Sub-Funds' currency position on a daily basis.

Efficient portfolio management techniques

The Manager of the Sub-Funds considers the definition of efficient portfolio management techniques to relate to the use of Securities Lending and Repurchase/Reverse Repurchase agreements which are not applicable to the Sub-Funds.

11. CASH AND CASH EQUIVALENTS

Cash and cash equivalents comprise cash held with the Global Sub-Custodian. These amounts are reported as cash and cash equivalents in the Statement of Financial Position and Statement of Cash Flows.

12. RECEIVABLES

RECEIVINDEES	2024 JPY	2023 JPY
Japan Small Cap Fund		
Receivable for investments sold	62,289,924	18,151,637
Dividends receivable	56,462,148	101,746,478
Other debtors	28,334	36,799
	118,780,406	
Japan Small Cap II Fund		
Receivable for investments sold	40,366,026	1,633,672
Dividends receivable	11,818,256	8,174,433
Fee waiver receivable (Note 15)	8,535,155	7,081,301
Other debtors	596,607	3,552
	61,316,044	16,892,958
Japan Quality Growth Fund		
Receivable for investments sold	76,268,800	16,444,993
Dividends receivable	8,555,405	7,942,269
Fee waiver receivable (Note 15)	6,693,236	5,892,049
Other debtors	3,327	2,670
	91,520,768	30,281,981

Notes to the Financial Statements

31st March 2024

(Continued)

13. PAYABLES

I A I ADLES	2024	2023
	JPY	JPY
Japan Small Cap Fund	011	01 1
Payable for investments purchased	72,665,238	36,897,015
Fees payable (Note 15)	33,355,279	63,160,563
	106,020,517	100,057,578
Japan Small Cap II Fund		
Payable for investments purchased	22,062,045	3,472,165
Fees payable (Note 15)	22,313,225	17,738,089
F		
	44,375,270	21,210,254
Japan Quality Growth Fund		
Payable for investments purchased	75,821,473	19,263,232
Fees payable (Note 15)	12,571,684	11,221,594
	00 202 157	20 404 026
	<u> </u>	30,484,826

14. REDEEMABLE PARTICIPATING UNITS

Japan Small Cap Fund has eight classes of units in issue, Class A JPY, Class B JPY, Class A USD Hedged, Class C USD Hedged, Class A EUR Hedged, Class Retail EUR Hedged, Class Retail JPY and Class Retail USD Hedged as at 31st March 2024 and 2023.

Japan Small Cap II Fund has five classes of units in issue, Class A JPY, Class B JPY, Class A USD Hedged, Class B USD Hedged and Class A GBP Hedged as at 31st March 2024 and 2023.

Japan Quality Growth Fund has two classes of units in issue, Class A JPY and Class A EUR Hedged as at 31st March 2024 and 2023.

Units of the Sub-Funds are all freely transferable and subject to the differences between units of different classes as outlined in the Prospectus. The units, which are of no par value and which must be fully paid for upon issue other than in certain circumstances which are at the discretion of the Manager, carry no preferential or pre-emptive rights. Fractions of units may be issued up to four decimal places, rounded naturally.

Units shall be issued at a price equal to the NAV per unit on the relevant Dealing Day on which the units are to be issued. Redemption requests to redeem units may be made by way of the submission of a redemption form to the Manager by post, facsimile or electronic mail no later than the dealing deadline.

The Fund regards Units in issue as its capital and its objectives for capital management are outlined in Note 1. There are no externally imposed regulatory capital requirements.

Notes to the Financial Statements

 31^{st} March 2024

(Continued)

14. REDEEMABLE PARTICIPATING UNITS (continued)

Number of units outstanding as at beginning of year790,010.1961,645,404.6Number of units issued126,623.23249,160.1Number of units outstanding as at end of year(710,901.124)(904,554.6Class B JPY Units205,732.304790,010.1Number of units outstanding as at beginning and end of year46,480.50846,480.5Class A USD Hedged Units168,398.064177,660.6Number of units outstanding as at beginning of year168,398.064177,660.6Number of units outstanding as at beginning of year90,588.077)(9,672.44)Number of units outstanding as at end of year77,809.987168,398.0Class C USD Hedged Units90,588.077)(9,672.44)Number of units outstanding as at beginning of year3,834.878198,181.9Number of units outstanding as at beginning of year3,834.8783,834.878Number of units outstanding as at end of year3,834.8783,834.878Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at end of year1,030.0001,130.0Number of units outstanding as at beginning and end of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,030.00Number of units outstanding as at beginning of year1,030.0001,030.00Number of units outstanding as at be	Japan Small Cap Fund Class A JPY Units		2024	2023
Number of units issued126,623.232 (710,901.124)49,160.1 (904,554.6)Number of units outstanding as at end of year205,732.304790,010.1Class B JPY Units Number of units outstanding as at beginning and 		ning of vear	790.010.196	1,645,404.692
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Class C USD Hedged Units Number of units outstanding as at beginning of year3,834.878198,181.9 (194,347.0)Number of units outstanding as at end of year3,834.8783,834.878Class A EUR Hedged Units Number of units outstanding as at beginning and end of year765.000765.0Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,130.0Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,130.0Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at end of year930.0001,030.0Number of units nutstanding as at end of year930.0001,030.0	Number of units redeemed		(90,588.077)	(9,672.407)
Number of units outstanding as at beginning of year3,834.878198,181.9Number of units redeemed-(194,347.0)Number of units outstanding as at end of year3,834.8783,834.878Class A EUR Hedged Units Number of units outstanding as at beginning and end of year765.000765.0Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at end of year930.0001,030.00Number of units outstanding as at end of year930.0001,030.00	Number of units outstanding as at end	l of year	77,809.987	168,398.064
Number of units outstanding as at beginning of year3,834.878198,181.9Number of units redeemed-(194,347.0)Number of units outstanding as at end of year3,834.8783,834.878Class A EUR Hedged Units Number of units outstanding as at beginning and end of year765.000765.0Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at beginning of year1,030.0001,130.0Number of units outstanding as at end of year930.0001,030.00Number of units outstanding as at end of year930.0001,030.00	Class C USD Hedged Units			
Number of units outstanding as at end of year3,834.878Class A EUR Hedged Units Number of units outstanding as at beginning and end of year765.000Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.000Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.000Number of units outstanding as at beginning of year1,030.000Number of units redeemed(100.000)(100.000)Number of units outstanding as at end of year930.0001,030.000Class Retail JPY Units1,030.0001,030.000		ning of year	3,834.878	198,181.968
Class A EUR Hedged Units Number of units outstanding as at beginning and end of year765.000Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,030.0001,130.0Number of units redeemed(100.000)Number of units outstanding as at end of year930.0001,030.001,030.0Number of units outstanding as at end of year930.000	Number of units redeemed			(194,347.090)
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Number of units outstanding as at beginning and end of year765.000765.0Class Retail EUR Hedged Units Number of units outstanding as at beginning of year1,030.0001,130.0Number of units redeemed(100.000)(100.00)Number of units outstanding as at end of year930.0001,030.00Class Retail JPY UnitsClass Retail JPY Units1,030.000	Class A EUR Hedged Units			
Class Retail EUR Hedged UnitsNumber of units outstanding as at beginning of year1,030.000Number of units redeemed(100.000)Number of units outstanding as at end of year930.0001,030.001,030.00Class Retail JPY Units1,030.00	8	ginning and		
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Number of units outstanding as at beginning of year1,030.0001,130.0Number of units redeemed(100.00)(100.00)Number of units outstanding as at end of year930.0001,030.0Class Retail JPY Units100.0001,030.0	Class Retail EUR Hedged Units			
Number of units outstanding as at end of year930.0001,030.0Class Retail JPY Units		ning of year	1,030.000	1,130.000
Class Retail JPY Units	Number of units redeemed		(100.000)	(100.000)
	Number of units outstanding as at end	l of year	930.000	1,030.000
	Class Retail JPV Units			
Number of units outstanding as at beginning of year 66.357.000 69.312.0	Number of units outstanding as at begins	ning of vear	66,357.000	69,312.000
Number of units issued 4,755.000	6 6	6 ,		-
Number of units redeemed (37,096.000) (2,955.00)	Number of units redeemed		(37,096.000)	(2,955.000)
Number of units outstanding as at end of year 34,016.000 66,357.0	Number of units outstanding as at end	d of year	34,016.000	66,357.000

Notes to the Financial Statements

31st March 2024

(Continued)

14. REDEEMABLE PARTICIPATING UNITS (continued)

Japan Small Cap Fund (continued) Class Retail USD Hedged Units	2024	2023
Number of units outstanding as at beginning of year	24,459.000	26,218.000
Number of units redeemed	(18,107.000)	(1,759.000)
Number of units outstanding as at end of year	6,352.000	24,459.000
Japan Small Cap II Fund Class A JPY		
Number of units outstanding as at beginning of year	16,164.385	16,039.385
Number of units issued	175.000	125.000
Number of units outstanding as at end of year	16,339.385	16,164.385
Class B JPY		
Number of units outstanding as at beginning of year	125,356.597	330,217.243
Number of units redeemed		(204,860.646)
Number of units outstanding as at end of year	125,356.597	125,356.597
Class A USD Hedged		
Number of units outstanding as at beginning of year	10,602.110	10,761.575
Number of units redeemed		(159.465)
Number of units outstanding as at end of year	10,602.110	10,602.110
Class B USD Hedged		
Number of units outstanding as at beginning of year	25,102.806	25,554.669
Number of units redeemed	(3,286.762)	(451.863)
Number of units outstanding as at end of year	21,816.044	25,102.806
Class A GBP Hedged		
Number of units outstanding as at beginning and end of year	260.000	260.000

Notes to the Financial Statements

31st March 2024

(Continued)

14. REDEEMABLE PARTICIPATING UNITS (continued)

Japan Quality Growth Fund Class A JPY Units	2024	2023
Number of units outstanding as at beginning and end of year	78,196.510	78,196.510
Class A EUR Hedged Units Number of units outstanding as at beginning and		
end of year	4,000.001	4,000.001
Class C USD Hedged Units		
Number of units outstanding as at beginning of year	-	167,144.255
Number of units redeemed	-	(167,144.255)
Number of units outstanding as at end of year		

15. FEES AND EXPENSES

Investment Manager Fees

The Investment Manager receives out of the assets of the Sub-Funds an annual investment management fee of up to:

Japan Small Cap Fund

0.75% of the NAV of the Sub-Fund attributable to Class A, on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

0.60% of the NAV of the Sub-Fund attributable to Class B, on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

0.50% of the NAV of the Sub-Fund attributable to Class C, on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

1.50% of the NAV of the Sub-Fund attributable to Retail Class Units, on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

Japan Small Cap II Fund

0.65% of the NAV of the Sub-Fund attributable to Class A, on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

0.40% of the NAV of the Sub-Fund attributable to Class B, on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

Japan Quality Growth Fund

0.60% of the NAV of the Sub-Fund attributable to the relevant Class on each valuation day and payable quarterly in arrears, plus VAT if any thereon.

Notes to the Financial Statements

31st March 2024

(Continued)

15. FEES AND EXPENSES (continued)

Administration and Manager Fees

In respect of management company services, fund administration services, registrar and transfer agent services, the Administrator/Manager is entitled to be paid out of the assets of the Sub-Funds the following fees:

The Manager is entitled to an annual flat fee of EUR40,000 plus VAT if any thereon per annum for Japan Small Cap Fund and Japan Quality Growth Fund payable monthly in arrears in respect of management company services. The Manager is entitled to be paid out of the assets of Japan Small Cap II Fund in respect of management company services, a fee at the rate of 0.025% per annum of the NAV of the Sub-Fund as at the previous valuation day plus VAT if any thereon, calculated and accrued as at each valuation day and paid monthly in arrears. This fee will be subject to a minimum of EUR70,000 per annum plus any VAT thereon.

The Manager is paid out of the assets of each Sub-Fund an annual fee in respect of fund administration services, accrued on each valuation day and payable monthly in arrears plus VAT if any thereon at a rate of 0.12% per annum of the total NAV. This fee is subject to a minimum of EUR5,000 per month for Japan Small Cap Fund, EUR4,250 per month for Japan Quality Growth Fund and EUR5,000 per month for Japan Small Cap II Fund plus VAT if any thereon. The fee is calculated prior to the accrual of the NAV based fees as referred to above.

The Manager is also paid an annual fee of EUR4,000 per annum per Sub-Fund plus any VAT thereon out of the assets of each Sub-Fund in respect of fund accounting services.

The Manager is also paid an annual fee of up to EUR5,000 per annum per Sub-Fund plus any VAT thereon for the preparation of reporting for UK Reporting Fund status.

The Manager is also paid an annual fee out of the assets of each Sub-Fund in respect of hedging services of up to 0.06% for the Japan Quality Growth Fund and Japan Small Cap Fund and 0.05% for the Japan Small Cap II Fund of the NAV of each hedged Unit Class accrued on each valuation day and payable monthly in arrears, plus VAT if any thereon. This fee is calculated prior to the accrual of NAV based fees. In addition, in respect of anti-money laundering and counter terrorist financing procedures, the Administrator is entitled to a fee of EUR75 plus VAT if any thereon payable monthly in arrears, per investor.

Custodian Fees

The Custodian receives out of the assets of each Sub-Fund a monthly safekeeping fee, accrued on each valuation day and payable monthly in arrears as a percentage of the applicable assets of each Sub-Fund, depending on the market of each security (0.03% for Japan) subject to a minimum fee of EUR850 per month. The Custodian is also entitled to receive various fixed transaction costs based on the number of transactions.

Notes to the Financial Statements

 31^{st} March 2024

(Continued)

15. FEES AND EXPENSES (continued)

Depositary Fees

The Depositary receives out of the assets of each Sub-Fund an annual fee, accrued on each valuation day and payable monthly in arrears, not exceeding 0.03% per annum, plus VAT thereon, of the NAV, subject to a minimum fee of EUR3,000 per month for Japan Small Cap Fund, EUR2,100 per month for Japan Quality Growth Fund and EUR2,125 per month for Japan Small Cap II Fund plus VAT if any thereon. The Depositary's fee is calculated prior to the accrual of NAV based fees.

FX Manager Fees

The FX Manager receives out of the assets of each Sub-Fund an annual fee, accrued on each valuation day and payable monthly in arrears not exceeding 0.02% per annum, plus VAT thereon, of the NAV of each hedged Unit Class. This fee is calculated prior to the accrual of NAV based fees.

Risk Management Fees

The Hedging Risk Manager receives a fee for unit class hedging risk reporting services to assist the Manager in its role of Risk Management of the Sub-Funds. Such fees are paid out of the assets of the Sub-Funds, as an annual fee of 0.02% of the NAV of each hedged Unit Class subject to a minimum fee of EUR11,000 per annum and a maximum fee of EUR20,000 per annum. Such fees are accrued on each Valuation Day and payable monthly in arrears, plus VAT if any thereon. This fee is calculated prior to the accrual of NAV based fees.

Distributor Fees

Each of the Distributors are receives out of the assets of each Sub-Fund an annual fee, accrued on each valuation day and payable quarterly in arrears as a percentage of the NAV of each Sub-Fund or attributable to Classes A and B and Retail Classes at a rate of 0.10% and Class C at a rate of 1.50% for Japan Small Cap Fund and 1.25% for Japan Quality Growth Fund.

Auditor's Remuneration		
	2024	2023
Japan Small Cap Fund	JPY	JPY
Audit of the statutory accounts *	3,229,971	2,959,549
Japan Small Cap II Fund		
Audit of the statutory accounts *	2,399,309	1,046,624
Japan Quality Growth Fund		
Audit of the statutory accounts *	2,399,309	1,047,067

* The above figures are exclusive of VAT.

Notes to the Financial Statements

31st March 2024

(Continued)

15. FEES AND EXPENSES (continued)

Fees Payable

	2024	2023
Japan Small Cap Fund	JPY	JPY
Investment Manager fees	16,564,995	39,870,243
FX Manager fees	49,695	80,284
Risk Management fees	121,950	121,963
Administration and Manager fees	2,144,123	3,307,567
Custodian fees	3,025,337	5,815,389
Depositary fees	339,614	506,294
Distributor fees	2,452,438	5,387,925
Audit fees	3,780,046	3,136,670
Other fees and expenses	4,877,081	4,934,228
	33,355,279	63,160,563
Japan Small Cap II Fund		
Investment Manager fees	2,138,477	1,944,250
FX Manager fees	33,039	27,598
Risk Management fees	22,948	12,505
Administration and Manager fees	2,469,670	2,244,384
Custodian fees	2,073,904	1,504,701
Depositary fees	357,435	327,055
Distributor fees	481,238	439,813
Audit fees	2,810,318	2,504,549
Organisational expenses	1,464,130	1,464,130
Other fees and expenses	10,462,066	7,269,104
	22,313,225	17,738,089
Japan Quality Growth Fund		
Investment Manager fees	2,249,953	1,768,755
FX Manager fees	6,566	1,603
Risk Management fees	4,809	1,494
Administration and Manager fees	1,919,469	1,716,651
Custodian fees	1,414,287	1,413,290
Depositary fees	352,250	314,939
Distributor fees	374,613	295,667
Audit fees	2,810,386	2,504,446
Other fees and expenses	3,439,351	3,204,749
	12,571,684	11,221,594

Fees payable are included in Payables as presented in the Statement of Financial Position.

Notes to the Financial Statements

31st March 2024

(Continued)

15. FEES AND EXPENSES (continued)

Fee Waiver

In order to assist the Manager in growing the assets of the Japan Small Cap II Fund and the Japan Quality Growth Fund, the Promoter and Distributor will in normal circumstances assume any expense if the ongoing charge figure of the Sub-Fund exceeds 0.3% of the NAV of the Sub-Fund exclusive of i) Investment Manager Fees, ii) Distributor Fees and iii) FX Manager Fees.

The Sub-Fund level ongoing charge figure will be calculated on a daily basis using the NAV as at the previous Valuation Day. Unitholders will be notified at least 30 days in advance of any determination by the Promoter to withdraw this assistance.

16. NET GAIN/(LOSS) FROM FINANCIAL ASSETS AND LIABILITIES AT FVTPL

	2024 JPY	2023 JPY
Japan Small Cap Fund		
Net realised loss from investments	(268, 427, 157)	(5,696,933,196)
Net realised gain from currencies	670,180,316	1,731,619,812
Change in net unrealised gain from investments	1,684,884,314	4,311,395,615
Change in net unrealised gain/(loss) from currencies	132,617,563	(446,479,598)
	2,219,255,036	(100,397,367)
Japan Small Cap II Fund		<u></u>
Net realised gain/(loss) from investments	43,930,176	(719,621,852)
Net realised gain from currencies	78,062,264	79,914,784
Change in net unrealised gain from investments	179,945,764	486,554,122
Change in net unrealised gain/(loss) from currencies	17,034,317	(28,918,317)
	318,972,521	(182,071,263)
Japan Quality Growth Fund	, <u>, </u> _	
Net realised gain from investments	85,977,769	373,063
Net realised gain from currencies	15,472,112	943,850,928
Change in net unrealised gain/(loss) from investments	204,062,823	(124,063,070)
Change in net unrealised gain/(loss) from currencies	602,406	(160,966,849)
	306,115,110	659,194,072

17. RELATED PARTY TRANSACTIONS

Parties are considered to be related if one party has the ability to control the other party or exercise significant influence over the other party in making financial or operational decisions. Included in the Statement of Comprehensive Income and Note 15 are amounts accrued and payable to the Manager, Investment Manager, Administrator, Custodian, Depositary and Distributor, all related parties by virtue of common control, which were accrued in the normal course of business.

Notes to the Financial Statements

31st March 2024

(Continued)

17. RELATED PARTY TRANSACTIONS (continued)

As at 31st March 2024, Japan Small Cap Fund had one significant unitholder Allfunds Bank SAU, Succursale De Paris (27.40%) (2023: two significant unitholders; Nikko Bank (34.23%) and The First Investment Bank of Israel (26.86%).

As at 31st March 2024, Japan Small Cap II had the one significant unitholder; Custody Bank of Japan, Ltd. (70.67%) (2023: 69.43%).

As at 31st March 2024, Japan Quality Growth Fund had one significant unitholder; Custody Bank of Japan, Ltd. (94.06%) (2023: 94.06%).

18. DISTRIBUTIONS

No dividend payments were made during the years ended 31st March 2024 or 2023.

19. PORTFOLIO TRANSACTION COSTS

TORITOLIO IRANSACHON COSIS	2024	2023
	JPY	JPY
Japan Small Cap Fund		
Total transaction costs on purchases	2,827,067	2,584,425
Out of which are commissions	2,827,067	2,584,425
Out of which are taxes	-	-
Out of which are charges	-	-
Total transaction costs on sales	(8,963,207)	(10,242,396)
Out of which are commissions	(8,963,207)	(10,242,396)
Out of which are taxes	-	-
Out of which are charges	-	-
Japan Small Cap II Fund		
Total transaction costs on purchases	395,331	207,639
Out of which are commissions	395,331	207,639
Out of which are taxes	-	-
Out of which are charges	-	-
Total transaction costs on sales	(381,308)	(1,029,981)
Out of which are commissions	(381,308)	(1,029,981)
Out of which are taxes	-	-
Out of which are charges	-	-

Notes to the Financial Statements

31st March 2024

(Continued)

19. PORTFOLIO TRANSACTION COSTS (continued)

	2024	2023
Japan Quality Growth Fund	JPY	JPY
Total transaction costs on purchases	594,716	1,542,352
Out of which are commissions	594,716	1,542,352
Out of which are taxes	-	-
Out of which are charges	-	-
Total transaction costs on sales	(646,777)	(3,092,740)
Out of which are commissions	(646,777)	(3,092,740)
Out of which are taxes	-	-
Out of which are charges	-	-

20. TAXATION

The Manager has been advised that the Sub-Funds qualify as investment undertakings as defined in Section 739B(1) of the Taxes Consolidation Act. Under current Irish law and practice, the Sub-Funds are not chargeable to Irish tax on its income and gains. A chargeable event includes any distribution payments to unitholders or any encashment, redemption or transfer of units.

Generally a chargeable event arises on any distribution, redemption, repurchase, cancellation, transfer of units or the ending of a "Relevant Period". A "Relevant Period" is an eight year period beginning with the acquisition of the units by the unitholder and each subsequent period of eight years beginning immediately after the preceding Relevant Period.

A gain on a chargeable event does not arise in respect of:

- a) a unitholder who is not an Irish resident and not ordinarily resident in Ireland at the time of the chargeable event, provided the necessary signed statutory declarations are held by the Sub-Funds;
- b) certain exempted Irish tax resident investors who have provided the Sub-Funds with the necessary signed statutory declarations;
- c) an exchange of units arising on a qualifying amalgamation or reconstruction of the Sub-Funds with another sub-fund;
- d) any transactions in relation to units held in a recognised clearing system as designated by order of the Revenue Commissioners of Ireland;
- e) certain exchanges of units between spouses and former spouses on the occasion of judicial separation and/or divorce; and
- f) an exchange by a unitholder, effected by way of an arm's length bargain where no payment is made to the unitholder, of units in the Sub-Funds for other units in the Sub-Funds.

Notes to the Financial Statements

31st March 2024

(Continued)

20. TAXATION (continued)

In the absence of an appropriate declaration, each Sub-Fund will be liable for Irish tax on the occurrence of a chargeable event, and each Sub-Fund reserves its right to withhold such taxes from the relevant unitholders.

There were no chargeable events during the financial year under review.

Capital gains, dividends and interest (if any) received on investments made by the Sub-Funds may be subject to withholding taxes imposed by the country from which the investment income/gains are received and such taxes may not be recoverable by the Sub-Funds or its unitholders. The Sub-Funds currently incur withholding taxes imposed by certain countries on investment income and capital gains. Such income or gains are recorded gross of withholding taxes in the Statement of Comprehensive Income. Withholding taxes are shown as a separate item in the Statement of Comprehensive Income.

21. RECONCILIATION OF FINANCIAL STATEMENTS NAV TO DEALING NAV

All fees and expenses relating to the establishment and organisation of the Trust including the fees of the Manager's professional advisers and all fees incurred by the Manager in relation to the registration of the Trust will be borne by the Trust. In accordance with IFRS, the establishment costs of €150,000 were fully charged in the Statement of Comprehensive Income in the year in which they were incurred. For the purpose of calculating the Dealing NAV used for dealing purposes, these establishment costs relating to the creation of the Trust are to be amortised over the first five years in accordance with the Prospectus.

Japan Small Cap Fund	2024 JPY	2023 JPY	2022 JPY
NAV per financial statements Adjustment for unitholder dealing	8,461,292,376	19,172,502,279	36,445,433,963 4,083,892
NAV per Dealing NAV	8,461,292,376	19,172,502,279	36,449,517,855

Notes to the Financial Statements

 31^{st} March 2024

(Continued)

21. RECONCILIATION OF FINANCIAL STATEMENTS NAV TO DEALING NAV (continued)

Japan Small Cap Fund (continued)				
NAV per unit	2024	2023	2022	
Class A JPY				
Reported Dealing NAV	JPY3,703,170,949	JPY12,513,444,019	JPY26,575,359,154	
Reported Dealing NAV per unit	JPY17,999.9488	JPY15,839.5981	JPY16,151.2601	
Class B JPY				
Reported Dealing NAV	JPY1,410,121,900	JPY1,239,015,828	JPY1,261,501,299	
Reported Dealing NAV per unit	JPY30,337.9192	JPY26,656.6756	JPY27,140.4369	
Class A USD Hedged				
Reported Dealing NAV	US\$18,006,698	US\$32,564,489	US\$34,192,109	
Reported Dealing NAV per unit	US\$231.4189	US\$193.3780	US\$192.2680	
Class C USD Hedged				
Reported Dealing NAV	US\$652,022	US\$552,290	US\$28,087,734	
Reported Dealing NAV per unit	US\$170.0243	US\$144.0176	US\$141.7270	
Class A EUR Hedged				
Reported Dealing NAV	EUR77,783	EUR66,258	EUR67,628	
Reported Dealing NAV per unit	EUR101.6772	EUR86.6116	EUR88.4029	
Class Retail EUR Hedged				
Reported Dealing NAV	EUR98,996	EUR94,110	EUR106,182	
Reported Dealing NAV per unit	EUR106.4478	EUR91.3692	EUR93.9664	
Class Retail JPY				
Reported Dealing NAV	JPY376,779,834	JPY651,672,902	JPY699,312,147	
Reported Dealing NAV per unit	JPY11,076.5473	JPY9,820.7107	JPY10,089.3373	
Class Retail USD Hedged				
Reported Dealing NAV	US\$782,455	US\$2,537,135	US\$2,724,266	
Reported Dealing NAV per unit	US\$123.1824	US\$103.7301	US\$103.9082	

Notes to the Financial Statements

31st March 2024

(Continued)

21. RECONCILIATION OF FINANCIAL STATEMENTS NAV TO DEALING NAV (continued)

<i>Japan Small Cap II Fund</i> NAV per financial statements Write-back of deferred organisational	2024 JPY 2,063,791,032	2023 JPY 1,781,377,358	2022 JPY 3,730,794,362
expenses incurred Deferred organisational expenses	-	1,274,556	2,469,931
amortised		(1,195,375)	(1,195,375)
NAV per Dealing NAV	2,063,791,032	1,781,456,539	3,732,068,918
NAV per unit			
Class A JPY			
Reported Dealing NAV	JPY169,175,840	JPY148,354,472	JPY151,222,310
Reported Dealing NAV per unit	JPY10,353.8680	JPY9,177.8604	JPY9,428.1861
Class B JPY			
Reported Dealing NAV	JPY1,318,682,606	JPY1,165,986,317	JPY3,147,437,509
Reported Dealing NAV per unit	JPY10,519.4512	JPY9,301.3559	JPY9,531.4148
Class A USD Hedged			
Reported Dealing NAV	US\$1,319,547	US\$1,111,761	US\$1,130,243
Reported Dealing NAV per unit	US\$124.4608	US\$104.8623	US\$105.0258
Class B USD Hedged			
Reported Dealing NAV	US\$2,446,887	US\$2,365,738	US\$2,405,828
Reported Dealing NAV per unit	US\$112.1600	US\$94.2420	US\$94.1444
Class A GBP Hedged			
Reported Dealing NAV	GBP30,868	GBP26,102	GBP26,397
Reported Dealing NAV per unit	GBP118.7248	GBP100.3909	GBP101.5278

Notes to the Financial Statements

31st March 2024

(Continued)

21. RECONCILIATION OF FINANCIAL STATEMENTS NAV TO DEALING NAV (continued)

	2024	2023	2022
Japan Quality Growth Fund			
NAV per unit			
Class A JPY			
Reported Dealing NAV	JPY1,409,744,834	JPY1,136,443,237	JPY1,148,169,078
Reported Dealing NAV per unit	JPY18,028.2321	JPY14,533.1708	JPY14,683.1243
Class A EUR Hedged			
Reported Dealing NAV	EUR733,360	EUR572,253	EUR579,293
Reported Dealing NAV per unit	EUR183.3401	EUR143.0633	EUR144.8233
Class C USD Hedged			
Reported Dealing NAV	-	-	US\$27,925,594
Reported Dealing NAV per unit	-	-	US\$167.0748

22. EXCHANGE RATES USED IN THIS REPORT

Transactions during the financial year are translated at the rate of exchange prevailing on the date of the transaction. The following exchange rates were used to translate assets and liabilities into one JPY:

	2024	2023
British Pound	191.1866	164.5585
Euro	163.4518	144.5954
US Dollar	151.3450	133.0900

23. COMMITMENTS AND CONTINGENCIES

In the opinion of the Manager, the Sub-Funds do not have any significant contingent liabilities at 31st March 2024 or 2023.

24. SIGNIFICANT EVENTS DURING THE YEAR

There were no significant events during the year, which require disclosure in the financial statements.

25. SUBSEQUENT EVENTS

Through to 24th July 2024, unitholders subscribed a total of JPY23,700,000 into and redeemed a total of JPY872,999,872 from Japan Small Cap Fund.

Through to 24th July 2024, unitholders redeemed a total of JPY60,076,960 from Japan Small Cap II Fund.

There were no other events subsequent to the year end, which require disclosure in the financial statements.

Notes to the Financial Statements

31st March 2024 (Continued)

26. APPROVAL OF FINANCIAL STATEMENTS

The Manager approved the financial statements on 24th July 2024.

Japan Small Cap Fund Schedule of Investments (Unaudited) As at 31st March 2024

		Fair	% of
	Nominal	Value	Reported
	Holding	JPY	NAV
Equities			
Japan			
Anicom Holdings Inc	186,300	107,681,400	1.27
Anycolor Inc	41,400	105,942,600	1.25
Anymind Group Inc	29,700	33,679,800	0.39
Balnibarbi Drainwad Inc	38,500	52,090,500	0.62
Brainpad Inc Bushiroad Inc	101,000	136,451,000	1.61 0.56
BuySell Technologies Co Ltd	122,800 20,700	47,400,800 61,665,300	0.30
Core Concept Technologies Inc	20,700 54,600	139,557,600	1.65
CUC Inc	7,000	18,921,000	0.22
Daiei Kankyo Co Ltd	55,300	147,761,600	1.75
Dexerials Corp	17,600	117,691,200	1.39
DMG Mori Co Ltd	18,000	73,116,000	0.86
En Japan Inc	40,600	109,538,800	1.30
Enplas Corp	5,100	37,485,000	0.44
Exawizards Inc	272,700	155,439,000	1.84
Finatext Holdings Ltd	129,800	121,103,400	1.43
Fujimori Kogyo Co	22,300	96,670,500	1.14
Furuya Metal Co Ltd	11,800	133,812,000	1.58
Gakujo Co Ltd	9,400	17,117,400	0.20
Giftee Inc	93,100	125,778,100	1.49
Grid Inc	4,500	15,187,500	0.18
Halows Co Ltd	33,600	152,376,000	1.80
Hirano Tecseed Co Ltd	58,200	121,114,200	1.43
Institute for Q-Shu Pioneers of Space	17,700	74,694,000	0.88
Iriso Electronics Co	23,700	71,811,000	0.85
Japan Material Co Ltd	49,800	119,968,200	1.42
Jins Holdings Inc	23,700	104,517,000	1.24
JTower Inc Konschus Haldings Ca Ltd	36,300	143,929,500	1.70
Komehyo Holdings Co Ltd Kondotec Inc	32,600 123,500	129,911,000	1.54 1.88
Kondolec Inc Kyoritsu Maintenance Co Ltd	27,200	159,315,000 95,336,000	1.88
Litalico Inc	46,300	98,156,000	1.13
Macromill Inc	129,900	103,790,100	1.10
Maeda Kosen Co Ltd	35,900	130,137,500	1.54
Mandom Corp	75,500	101,925,000	1.21
Maruwa Co Ltd	3,500	113,400,000	1.34
Maruwa Unyu Kikan Co Ltd	112,500	151,875,000	1.80
MEC Co Ltd	20,100	82,108,500	0.97
Micronics Japan Co Ltd	12,900	115,068,000	1.36
Mirait Holdings Corp	58,300	111,353,000	1.32
Money Forward Inc	10,600	70,839,800	0.84

Japan Small Cap Fund Schedule of Investments (Unaudited) As at 31st March 2024

(Continued)

	(Continued)		
		Fair	% of
	Nominal	Value	Reported
	Holding	JPY	NAV
Equities (continued)	8		
Japan (continued)			
Monogatari Corp	17,100	80,284,500	0.95
Musashi Seimitsu Industry Co Ltd	30,100	50,718,500	0.60
Nishimoto Co Ltd	19,300	118,309,000	1.40
Nomura Co Ltd	123,200	112,728,000	1.33
Oisix Ra Daichi Inc	51,400	66,974,200	0.79
OpenWork Inc	80,900	59,461,500	0.70
PAL Group Holdings Co Ltd	42,100	109,291,600	1.29
Peptidream Inc	82,100	116,869,350	1.38
PKSHA Technology Inc	14,100	76,986,000	0.91
Plaid Inc	113,100	84,372,600	1.00
Plus Alpha Consulting Co Ltd	40,100	94,555,800	1.12
Raksul Inc	132,900	143,664,900	1.70
Rise Consulting Group	166,700	140,028,000	1.65
Sanyo Chemical Industries	36,900	157,194,000	1.86
Shibaura Electronics Co Ltd	18,600	113,832,000	1.35
Siix Corp	98,800	170,627,600	2.02
Simplex Holdings Inc	67,800	192,145,200	2.27
Snow Peak Inc	87,400	108,987,800	1.29
Solasto Corp	143,500	79,068,500	0.93
Soracom Inc	10,000	21,730,000	0.26
Sosei Group Corp	20,900	34,735,800	0.41
SRE Holdings Corp	24,700	107,568,500	1.27
Star Mica Holdings Co Ltd	232,000	149,176,000	1.76
Strike Co Ltd	22,800	115,368,000	1.36
Sunwels Co Ltd	52,200	143,132,400	1.69
Syuppin Co Ltd	106,300	130,536,400	1.54
Taikisha Ltd	28,700	133,311,500	1.58
Techmatrix Corp	40,400	74,820,800	0.88
TKP Corp	64,200	115,110,600	1.36
Tosho Co Ltd	162,600	120,324,000	1.42
Totetsu Kogyo Co	41,400	124,407,000	1.47
TRE Holdings Corp	127,200	151,240,800	1.79
UT Holdings Co Ltd	47,000	171,550,000	2.03
VRAIN Solution Inc	1,000	6,090,000	0.07
Yamaichi Electronics Co Ltd	13,200	32,868,000	0.39

Japan Small Cap Fund Schedule of Investments (Unaudited) As at 31st March 2024

(Continued)

Equities (continued)	,	Fair Value JPY	% of Reported NAV
Japan (continued) Yokogawa Bridge Holdings Corp	61,500	181,363,500	2.13
Total Equities		7,995,147,650	94.49
Forward Currency Contracts		39,330,332	0.47
Total Net Financial Assets		8,034,477,982	94.96
Other Net Assets		426,814,394	5.04
Net Assets attributable to Holders of Redeemable Participating Units		8,461,292,376	100.00

Japan Small Cap Fund **Schedule of Investments (Unaudited)** As at 31st March 2024

(Continued)

Forward Currency Contracts					
OTC financi	ial derivative inst	ruments		Unrealised	Unrealised
	Maturity	Bought	Sold	Gain	Loss
	Date	JPY	JPY	JPY	JPY
Euro					
Long	30/04/2024	(28,907,478)	29,067,783	160,305	-
Short	30/04/2024	578,744	(587,793)	-	(9,049)
		(28,328,734)	28,479,990	160,305	(9,049)
US Dollar					
Long	30/04/2024	(2,944,343,945)	2,986,114,443	41,770,498	-
Short	30/04/2024	88,382,033	(90,973,455)	-	(2,591,422)
	_	(2,855,961,912)	2,895,140,988	41,770,498	(2,591,422)
Total forward currency					
contracts	_	(2,884,290,646)	2,923,620,978	41,930,803	(2,600,471)

The counterparty for the OTC financial derivative positions is the Custodian.

% of total assets

Total assets comprised as follows:	%
Cash and cash equivalents	4.83
Transferable securities admitted to an official exchange listing	93.29
OTC financial derivative instruments	0.49
Other assets	1.39
Total Assets	100.00

Japan Small Cap II Fund Schedule of Investments (Unaudited) As at 31st March 2024

As at 51			
		Fair	% of
	Nominal	Value	Reported
	Holding	JPY	NAV
Equities			
Japan			
Ain Pharmaciez Inc	1,900	10,499,400	0.51
Anicom Holdings Inc	55,600	32,136,800	1.56
Anycolor Inc	9,600	24,566,400	1.19
Anymind Group Inc	7,400	8,391,600	0.41
Argo Graphics Inc	5,800	24,940,000	1.21
Brainpad Inc	25,500	34,450,500	1.67
Bushiroad Inc	37,800	14,590,800	0.71
BuySell Technologies Co Ltd	6,400	19,065,600	0.92
Chilled & Frozen Logistics Holdings	10,900	33,572,000	1.63
Core Concept Technologies Inc	9,400	24,026,400	1.16
CUC Inc	2,300	6,216,900	0.30
Daiei Kankyo Co Ltd	12,600	33,667,200	1.63
Dexerials Corp	4,300	28,754,100	1.39
DMG Mori Co Ltd	6,000	24,372,000	1.18
En Japan Inc	9,500	25,631,000	1.24
Enplas Corp	1,400	10,290,000	0.50
Exawizards Inc	59,600	33,972,000	1.65
Finatext Holdings Ltd	33,100	30,882,300	1.50
Furuya Metal Co Ltd	2,800	31,752,000	1.54
Giftee Inc	21,600	29,181,600	1.41
Institute for Q-Shu Pioneers of Space	4,500	18,990,000	0.92
Iriso Electronics Co Ltd	4,500	13,635,000	0.66
Japan Hospice Holdings Inc	9,900	16,384,500	0.79
Japan Material Co Ltd	14,100	33,966,900	1.65
Jins Holdings Inc	3,500	15,435,000	0.75
JMDC Inc	6,500	23,458,500	1.14
JTower Inc	8,500	33,702,500	1.63
Kotobuki Spirits Co Ltd	8,100	15,527,700	0.75
Kyoritsu Maintenance Co Ltd	9,200	32,246,000	1.56
Lacto Japan Co Ltd	11,600	27,608,000	1.34
Macromill Inc	29,200	23,330,800	1.13
Maeda Kosen Co Ltd	10,700	38,787,500	1.88
Mandom Corp	16,400	22,140,000	1.07
Maruwa Co Ltd	900	29,160,000	1.41
Maruwa Unyu Kikan Co Ltd	26,500	35,775,000	1.73
MEC Co Ltd	7,500	30,637,500	1.48
Micronics Japan Co Ltd	3,500	31,220,000	1.51
Mirait Holdings Corp	16,500	31,515,000	1.53
Money Forward Inc	2,500	16,707,500	0.81
Monogatari Corp	5,600	26,292,000	1.27

Japan Small Cap II Fund Schedule of Investments (Unaudited) As at 31st March 2024

(Continued)

(C0	minued)		
		Fair	% of
	Nominal	Value	Reported
	Holding	JPY	NAV
Equities (continued)	Holding	91 1	
Equities (continueu)			
Japan (continued)			
Musashi Seimitsu Industry Co Ltd	4,700	7,919,500	0.38
Nishimoto Co Ltd	4,200	25,746,000	1.25
Nittoku Co Ltd	10,000	19,730,000	0.96
Nomura Co Ltd	27,900	25,528,500	1.24
Oisix Ra Daichi Inc	14,000	18,242,000	0.88
OpenWork Inc	15,600	11,466,000	0.56
PAL Group Holdings Co Ltd	9,900	25,700,400	1.25
Peptidream Inc	14,900	21,210,150	1.03
PKSHA Technology Inc	3,600	19,656,000	0.95
Plaid Inc	37,200	27,751,200	1.34
Plus Alpha Consulting Co Ltd	5,900	13,912,200	0.67
Raksul Inc	31,200	33,727,200	1.63
Rise Consulting Group Inc	26,500	22,260,000	1.08
Sanyo Chemical Industries	9,300	39,618,000	1.00
Seiren Co Ltd	12,000	33,096,000	1.60
Siix Corp	25,700	44,383,900	2.15
Simplex Holdings Inc	16,100	45,627,400	2.13
SMS Co Ltd	14,900	38,561,200	1.87
Snow Peak Inc	18,900	23,568,300	1.14
Solasto Corp	47,300	26,062,300	1.14
Soracom Inc	2,400	5,215,200	0.25
Sosei Group Corp	3,400	5,650,800	0.23
SRE Holdings Corp	2,100	9,145,500	0.27
Star Mica Holdings Co Ltd	26,700	17,168,100	0.83
Strike Co Ltd	7,200	36,432,000	1.77
Syuppin Co Ltd	22,800	27,998,400	1.36
Taikisha Ltd	6,800	31,586,000	1.50
Techmatrix Corp	12,700	23,520,400	1.14
TKP Corp	13,300	23,846,900	1.14
Tokyo Base Co Ltd	28,700	8,839,600	0.43
Topre Corp	18,500	48,322,000	2.35
Tosho Co Ltd	31,300	23,162,000	1.12
TRE Holdings Corp	29,400	34,956,600	1.69
Trial Holdings Inc	7,300	21,097,000	1.02
Tsumura & Co	3,800	14,527,400	0.70
UT Holdings Co Ltd	12,700	46,355,000	2.25
Vision Inc	17,000	20,808,000	1.01
Vrain Solution Inc	200	1,218,000	0.06
Yamaichi Electronics Co Ltd	3,300	8,217,000	0.00
	5,500	0,217,000	0.70

Japan Small Cap II Fund Schedule of Investments (Unaudited) As at 31st March 2024

(Continued)

Equities (continued)	Nominal Holding	Fair Value JPY	% of Reported NAV
Japan (continued) Yokogawa Bridge Holdings Corp	14,700	43,350,300	2.10
Total Equities		1,972,660,450	95.58
Forward Currency Contracts		7,732,551	0.38
Total Net Financial Assets		1,980,393,001	95.96
Other Net Assets		83,398,031	4.04
Net Assets attributable to Holders of Redeemable Participating Units		2,063,791,032	100.00

Japan Small Cap II Fund Schedule of Investments (Unaudited)

As at 31st March 2024

(Continued)

Forward Currency Contracts					
OTC financial d	lerivative instrun	nents		Unrealised	Unrealised
	Maturity	Bought	Sold	Gain	Loss
	Date	JPY	JPY	JPY	JPY
US Dollar					
Short	30/04/2024	7,968,981	(8,203,541)	-	(234,560)
Short	30/04/2024	4,314,792	(4,441,794)	-	(127,002)
Long	30/04/2024	(364,633,481)	369,870,841	5,237,360	-
Long	30/04/2024	(196,671,158)	199,496,183	2,825,025	-
		(549,020,866)	556,721,689	8,062,385	(361,562)
British Pound					
Long	30/04/2024	(5,862,032)	5,895,822	33,790	-
Short	30/04/2024	129,334	(131,396)	-	(2,062)
		(5,732,698)	5,764,426	33,790	(2,062)
Total forward c	urrency				
contracts	-	(554,753,564)	562,486,115	8,096,175	(363,624)

The counterparty for the OTC financial derivative positions is the Custodian.

% of total assets

Total assets comprised as follows:	%
Cash and cash equivalents	3.15
Transferable securities admitted to an official exchange listing	93.56
OTC financial derivative instruments	0.38
Other assets	2.91
Total Assets	100.00

Japan Quality Growth Fund Schedule of Investments (Unaudited) As at 31st March 2024

	Nominal Holding	Fair Value JPY	% of Reported NAV
Equities			
Japan			
Advantest Corp	8,800	60,007,200	3.92
Asics Corp	3,200	23,363,200	1.53
Bandai Namco Holdings	15,000	42,420,000	2.77
Cosmos Pharmaceutical Corp	2,900	41,963,000	2.74
Daikin Industries Ltd	1,400	28,840,000	1.88
Disco Corp	1,100	62,909,000	4.11
DMG Mori Co Ltd	9,400	38,182,800	2.49
Enplas Corp	1,600	11,760,000	0.77
Fast Retailing Co	1,100	51,854,000	3.39
Fujimi Inc	13,900	48,928,000	3.20
Hoya Corp	3,200	59,968,000	3.92
JMDC Inc	400	1,443,600	0.09
Keyence Corp	600	41,724,000	2.73
Koei Tecmo Holdings Co Ltd	25,412	41,167,440	2.69
Mani Inc	15,100	29,965,950	1.96
Mitsubishi Corp	19,500	67,996,500	4.45
Mitsubishi UFJ Financial Group	44,200	68,819,400	4.50
Murata Manufacturing Co Ltd	13,800	38,971,200	2.55
Nifco Inc	10,500	40,540,500	2.65
Nomura Research Institute Ltd	10,099	42,850,057	2.80
Obic Co Ltd	2,200	50,105,000	3.28
Pan Pacific International Holdings Corp	11,900	48,111,700	3.15
Recruit Holdings Co Ltd	9,900	66,399,300	4.34
Shift Inc	1,300	30,829,500	2.02
SMC Corp	600	50,898,000	3.33
Sysmex Corp	3,600	9,581,400	0.63
TDK Corp	6,900	51,618,900	3.37
Terumo Corp	16,200	44,209,800	2.89
Tokio Marine Holdings Inc	14,900	70,074,700	4.58
Tokyo Electron Ltd	1,900	75,183,000	4.92
TRI Chemical Laboratories Inc	10,800	52,650,000	3.44
Uni-Charm Corp	8,600	41,572,400	2.72
Visional Inc	5,200	47,580,000	3.11

Japan Quality Growth Fund Schedule of Investments (Unaudited) As at 31st March 2024

(Continued)

		Fair	% of
	Nominal	Value	Reported
	Holding	JPY	NAV
Equities (continued)			
Japan (continued)			
Zozo Inc	6,800	25,880,800	1.69
Total Equities		1,508,368,347	98.61
Forward Currency Contracts		669,774	0.04
Forward Currency Contracts		009,774	0.04
Total Net Financial Assets		1,509,038,121	98.65
Other Net Assets		20,575,825	1.35
Net Assets attributable to Holders of Redeemable Participating Units		1 520 612 046	100.00
Redeemable Participating Units		1,529,613,946	100.00

Japan Quality Growth Fund Schedule of Investments (Unaudited)

As at 31st March 2024

(Continued)

Forward Currency Contracts						
OTC financial de		Unrealised	Unrealised			
	Maturity	Bought	Sold	Gain	Loss	
	Date	JPY	JPY	JPY	JPY	
Euro						
Long	30/04/2024	(120,169,098)	120,838,872	669,774	-	
		(120,169,098)	120,838,872	669,774	-	
Total forward cu	rrency					
contracts	_	(120,169,098)	120,838,872	669,774	-	

The counterparty for the OTC financial derivative positions is the Custodian.

% of total assets

Total assets comprised as follows:	%
Cash and cash equivalents	1.08
Transferable securities admitted to an official exchange listing	93.22
OTC financial derivative instruments	0.04
Other assets	5.66
Total Assets	100.00

Japan Small Cap Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024

	Acquisitions	Disposals
	Nominal	Nominal
Anicom Holdings Inc	60,300	384,200
Anycolor Inc	52,100	53,500
Anymind Group Inc	14,900	-
Balnibari Co Ltd	-	155,000
BlueMeme Inc	-	101,500
Brainpad Inc	172,000	267,800
Bushiroad Inc	-	423,100
Buysell Technologies Co Ltd	47,300	49,900
Core Concept Technologies Inc	85,500	67,400
CUC Inc	7,000	-
Daiei Kankyo Co Ltd	122,300	67,000
Daito Pharmaceutical Co Ltd	2,294	42,934
Dexerials Corp	-	57,200
Digital Arts Inc	-	29,900
DMG Mori Co Ltd	16,700	102,500
En Japan Inc	13,100	70,900
Enplas Corp	24,700	19,600
Exawizards Inc	297,900	306,400
FFRI Security Inc	-	193,900
Finatext Holdings Ltd	41,800	330,300
Fixstars Corp	-	130,800
Fujimori Kogyo Co	4,300	55,100
Furuya Metal Co Ltd	7,100	32,400
Gakujo Co Ltd	-	54,100
Giftee Inc	104,900	85,900
Grid Inc	4,500	-
Halows Co Ltd	4,800	72,600
Hirano Tecseed Co Ltd	16,600	57,500
Institute for Q-Shu Pioneers of Space	45,900	28,200
Iriso Electronics Co	18,800	44,000
Japan Material Co Ltd	34,200	107,300
Jins Holdings Inc	7,600	31,300
Jtower Inc	21,300	40,500
Komehyo Holdings Co Ltd	14,300	83,900
Kondotec Inc	14,000	116,700
Kumiai Chemical Industry	-	269,800
Kusuri No Aoiki Holdings Co Ltd	14,600	44,300
Kyoritsu Maintenance Co Ltd	13,600	41,000
Litalico Inc	20,500	74,900
Macromill Inc	58,100	195,400
Maeda Kosen Co Ltd	18,300	67,400
Management Solutions Co Ltd	-	94,100
Mandom Corp	166,700	91,200
Maruwa Co Ltd	-	13,900

Japan Small Cap Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024 (Continued)

(Continued)		
	Acquisitions	Disposals
	Nominal	Nominal
Maruwa Unyu Kikan Co Ltd	127,700	15,200
Matching Service Japan Co Ltd	-	179,600
MEC Co Ltd	-	73,900
Media Do Co Ltd	-	86,500
Micronics Japan Co Ltd	47,700	34,800
Mirait Holdings Corp	13,900	135,500
Money Forward Inc	19,200	20,700
Monogatari Corp	-	96,400
Monstarlab Holdings Inc	-	11,700
Musashi Seimitsu Industry Co Ltd	30,100	-
Nippon Ceramic Co Ltd	-	73,700
Nishimoto Co Ltd	40,000	20,700
Nissei ASB Machine Co Ltd	-	44,300
Nomura Co Ltd	90,900	174,700
Nousouken Corp	-	302,600
Oisix Ra Daichi Inc	43,100	116,100
OpenWork Inc	105,800	68,700
Optorun Co Ltd	-	83,800
PAL Group Holdings Co Ltd	85,500	149,700
Peptidream Inc	23,000	96,700
PKSHA Technology Inc	49,300	73,600
Plaid Inc	185,600	154,700
Plus Alpha Consulting Co Ltd	11,400	43,300
Poppins Corp		175,300
QOL Holdings Co Ltd	-	171,700
Raksul Inc	95,800	192,700
Rise Consulting Group Inc	264,200	97,500
S Foods Inc	-	69,600
Sanyo Chemical Industries	81,400	44,500
Shibaura Electronics Co Ltd	5,300	23,500
Siix Corp	49,500	195,500
Simplex Holdings Inc	25,100	120,700
Snow Peak Inc	54,300	80,200
Solasto Corp	-	296,300
Soracom Inc	10,000	
Sosei Group Corp	3,000	99,400
S-Pool Inc	-	308,700
SRE Holdings Corp	8,000	14,600
ST Corp	-	125,900
Star Mica Holdings Co Ltd	66,100	243,200
Strike Co Ltd	-	68,200
Sunwels Co Ltd	31,600	110,500
Syuppin Co Ltd	34,400	164,800
Taikisha Ltd	41,100	43,200
	11,100	15,200

Japan Small Cap Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024

(Continued)

	Acquisitions	Disposals
	Nominal	Nominal
Techmatrix Corp	-	89,500
TKP Corp	20,800	97,600
Tosho Co Ltd	82,000	100,700
Totetsu Kogyo Co	8,000	101,800
TRE Holdings Corp	150,900	184,900
UT Holdings Co Ltd	35,900	92,500
Valuence Holdings Inc	-	77,500
Visional Inc	-	8,200
Vrain Solution Inc	1,000	-
Yamaichi Electronics Co Ltd	6,700	-
Yokogawa Bridge Holdings Corp	14,700	143,100

In accordance with the UCITS Regulations the interim report documents material changes that have occurred in the disposition of the assets of the Sub-Fund during the financial year. A material change is defined as aggregate purchases of a security exceeding 1 per cent of the total value of purchases for the financial year and/or aggregate disposals greater than 1 per cent of the total value of sales for the financial year. If there are fewer than 20 purchases that meet the material changes definition, the Sub-Fund shall disclose those purchases and such number of the next largest purchases so that at least 20 purchases are disclosed. If there are fewer than 20 sales that meet the material changes definition, the Sub-Fund shall disclose those sales and such number of the next largest sales so that at least 20 sales are disclosed. This schedule is not intended to provide a reconciliation between holdings at the beginning of the financial year and holdings at the end of the financial year.

Japan Small Cap II Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024

	Acquisitions Nominal	Disposals Nominal
Ain Pharmaciez Inc	1,500	4,700
Anycolor Inc	6,700	500
Anymind Group Inc	3,700	-
Brainpad Inc	23,900	12,900
Bushiroad Inc	-	13,400
BuySell Technologies Co Ltd	5,400	1,100
Chilled & Frozen Logistics Holdings	17,800	6,900
Core Concept Technologies Inc	9,400	
CUC Inc	2,300	-
Daiei Kankyo Co Ltd	12,600	-
Daito Pharmaceutical Co Ltd	350	6,750
Dexerials Corp	-	2,500
Digital Arts Inc	-	2,600
DMG Mori Co Ltd	3,200	6,200
En Japan Inc	700	
Enplas Corp	3,200	1,800
Exawizards Inc	30,100	-
Finatext Holdings Ltd	2,800	26,500
Fixstars Corp		13,200
Furuya Metal Co Ltd	-	1,000
Giftee Inc	9,200	-
Institute for Q-Shu Pioneers of Space	13,600	9,100
Inter Action Corp	-	8,100
Iriso Electronics Co Ltd	1,000	1,000
Japan Hospice Holdings Inc	9,900	-
Japan Material Co Ltd	1,900	2,300
JMDC Inc	4,800	5,600
Jtower Inc	3,800	-
Kotobuki Spirits Co Ltd	8,800	5,200
Kumiai Chemical Industry	-	30,500
Kusuri No Aoiki Holdings Co Ltd	3,600	6,600
Kyoritsu Maintenance Co Ltd	4,600	1,500
Macromill Inc	2,400	-
Maeda Kosen Co Ltd	10,700	-
Mandom Corp	16,400	-
Maruwa Co Ltd	-	1,200
Maruwa Unyu Kikan Co Ltd	26,500	-
Matching Service Japan Co Ltd	-	20,700
MEC Co Ltd	5,600	1,800
Media Do Co Ltd	-	5,400
Micronics Japan Co Ltd	5,800	2,300
Mirait Holdings Corp	-	1,800
Money Forward Inc	1,600	900
Monogatari Corp	-	8,800

Japan Small Cap II Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024 (Continued)

(Continued)		
	Acquisitions Nominal	Disposals Nominal
Musashi Seimitsu Industry Co Ltd	4,700	-
Nippon Ceramic Co Ltd	-	2,800
Nishimoto Co Ltd	4,200	-
Nissei ASB Machine Co Ltd	-	5,400
Nomura Co Ltd	3,900	-
Oisix Ra Daichi Inc	1,600	-
OpenWork Inc	11,700	-
Optorun Co Ltd	-	8,000
PAL Group Holdings Co Ltd	9,200	10,100
Peptidream Inc	1,300	2,300
PKSHA Technology Inc	7,300	7,000
Plaid Inc	32,000	-
Plus Alpha Consulting Co Ltd	700	-
Poppins Corp	-	14,400
QOL Holdings Co Ltd	-	17,200
Raksul Inc	5,400	4,000
Rise Consulting Group Inc	26,500	-
S Foods Inc	-	2,500
Sanyo Chemical Industries	9,300	-
Seria Co Ltd	-	5,100
Simplex Holdings Inc	1,600	-
SMS Co Ltd	8,200	2,000
Snow Peak Inc	8,100	-
Solasto Corp	8,700	-
Soracom Inc	2,400	-
Sosei Group Corp	-	7,200
S-Pool Inc	4,200	31,900
SRE Holdings Corp	-	500
Star Mica Holdings Co Ltd	8,700	-
Strike Co Ltd	500	1,200
Taikisha Ltd	3,800	-
TKP Corp	-	3,500
Tokyo Base Co Ltd	-	15,700
Topre Corp	19,300	800
Tosho Co Ltd	10,500	-
TRE Holdings Corp	15,200	-
Trial Holdings Inc	7,300	-
Tsumura & Co	-	4,500
UT Holdings Co Ltd	12,700	-
Vision Inc	1,500	12,900
Visional Inc	-	800
Vrain Solution Inc	200	-
Yamaichi Electronics Co Ltd	1,700	-
Yokogawa Bridge Holdings Corp	3,200	-

Japan Small Cap II Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024

(Continued)

In accordance with the UCITS Regulations the interim report documents material changes that have occurred in the disposition of the assets of the Sub-Fund during the financial year. A material change is defined as aggregate purchases of a security exceeding 1 per cent of the total value of purchases for the financial year and/or aggregate disposals greater than 1 per cent of the total value of sales for the financial year. If there are fewer than 20 purchases that meet the material changes definition, the Sub-Fund shall disclose those purchases and such number of the next largest purchases so that at least 20 purchases are disclosed. If there are fewer than 20 sales that meet the material changes definition, the Sub-Fund shall disclose those sales and such number of the next largest sales so that at least 20 sales are disclosed. This schedule is not intended to provide a reconciliation between holdings at the beginning of the financial year and holdings at the end of the financial year.

Japan Quality Growth Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024

	Acquisitions Nominal	Disposals Nominal
Advantest Corp	9,400	3,000
Asics Corp	1,900	-
Bandai Namco Holdings	6,400	6,700
Cosmos Pharmaceutical Corp	1,000	1,000
Daikin Industries Ltd	1,800	2,500
Disco Corp	1,000	1,700
DMG Mori Co Ltd	7,700	-
Enplas Corp	4,200	2,600
Fast Retailing Co	1,100	1,500
Fujimi Inc	14,700	800
Hoya Corp	3,600	400
JMDC Inc	2,600	9,700
Keyence Corp	500	500
Koei Tecmo Holdings Co Ltd	10,500	-
M3 Inc	7,800	13,400
Mani Inc	16,900	1,800
Misumi Group Inc	2,300	14,000
Mitsubishi Corp	24,200	10,500
Mitsubishi UFJ Financial Group	82,100	37,900
Murata Manufacturing Co Ltd	16,300	7,800
Nidec Corp	2,400	8,300
Nifco Inc	900	200
Nitori Holdings Co Ltd	100	2,200
Nomura Research Institute Ltd	3,700	3,900
Obic Co Ltd	2,200	-
Pan Pacific International Holdings Corp	16,600	4,700
Recruit Holdings Co Ltd	9,300	6,500
Relo Group Inc	2,100	18,700
Seven and I Holdings	-	6,400
Shift Inc	1,400	300
SMC Corp	400	300
Sony Group Corp	1,200	5,300
Square Enix Holdings Co Ltd	-	5,500
Suntory Beverage and Food	1,600	5,200
Symex Corp	7,300	7,900
TDK Corp	1,800	2,700
Terumo Corp	12,500	6,300
Toho Co Ltd	2,000	8,800
Tokio Marine Holdings Inc	16,700	20,400
Tokyo Electron Ltd	1,700	-
TRI Chemical Laboratories Inc	11,400	600
Uni-Charm Corp	3,700	1,800
Visional Inc	2,600	1,000

Japan Quality Growth Fund Schedule of Portfolio Movements (Unaudited)

For the year ended 31st March 2024

(Continued)

	Acquisitions	Disposals	
	Nominal	Nominal	
Yamaha Corp	1,300	7,600	
Zozo Inc	13,600	15,800	

In accordance with the UCITS Regulations the interim report documents material changes that have occurred in the disposition of the assets of the Sub-Fund during the financial year. A material change is defined as aggregate purchases of a security exceeding 1 per cent of the total value of purchases for the financial year and/or aggregate disposals greater than 1 per cent of the total value of sales for the financial year. If there are fewer than 20 purchases that meet the material changes definition, the Sub-Fund shall disclose those purchases and such number of the next largest purchases so that at least 20 purchases are disclosed. If there are fewer than 20 sales that meet the material changes definition, the Sub-Fund shall disclose those sales and such number of the next largest sales so that at least 20 sales are disclosed. This schedule is not intended to provide a reconciliation between holdings at the beginning of the financial year and holdings at the end of the financial year.

Appendix I Remuneration Policy (Unaudited) 31st March 2024

Remuneration Policy

In applying the total remuneration policies, inclusive of salaries and discretionary pension benefits, for identified staff, the Manager has complied with the remuneration principles set out in the European Communities (Undertakings for Collective Investment in Transferable Securities) Regulations 2011 and the Central Bank (Supervision and Enforcement) Act 2013 (Section 48 (1)) (Undertakings for Collective Investment in Transferable Securities) Regulations 2019 and the ESMA Guidelines on Sound Remuneration Policies in a way and to the extent that is appropriate to the Manager's size, internal organisation and the nature, scope and complexity of its activities.

The Manager has in place a policy and practices for those categories of staff, including senior management, risk takers, control functions, and any employees receiving total remuneration that takes them into the same remuneration bracket as senior management and risk takers, whose professional activities have a material impact on the risk profiles of the Manager (hereinafter referred to as "Identified Staff"), that are consistent with and promote sound and effective risk management and do not encourage risk-taking which is inconsistent with the risk profiles, rules of instruments of incorporation of the Manager and the entities being managed.

Taking the nature, scale and complexity of the Manager into consideration, the Board of Directors of the Manager ("the Board") believes that the approach to performance-based pay as outlined in the Manager's remuneration policy is appropriate and reflects the risk profile, appetite and strategy of the Manager.

Based on the nature, scale and complexity of the Manager's business and the statements contained in the ESMA Guidelines, the Board has decided that the following rules imposed by AIFMD (Annex II) and UCITS V regulations (Article 14b) shall not apply to any of the Manager's employees until further notice:

- (a) The requirement that parts of the variable remuneration shall be paid in instruments;
- (b) The requirement that payment of the variable remuneration shall be subject to an ex post evaluation; and
- (c) The requirement to establish a remuneration committee.

The Manager's remuneration policy reflects its objective for good corporate governance and:

- is consistent with and promotes sound and effective Risk Management and does not encourage risk-taking which is inconsistent with the risk profile, rules or Articles of Association of the Manager;
- is consistent with the Manager's business strategy, objectives, values and interests and includes measures to avoid conflicts of interest; and
- structure of remuneration within the UCITS do not encourage/promote excessive risk-taking with respect to sustainability risks.

The remuneration policy is consistent with and promotes sound and effective Risk Management by:

• taking into account the Manager's business model, which by its nature does not promote excessive risk taking and takes cognisance of the long term;

Appendix I Remuneration Policy (Unaudited) 31st March 2024 (Continued)

Remuneration Policy (continued)

- defining the total amount of remuneration on a combination of the assessment of the performance of the individual and the business unit concerned and the overall results of the Manager. Similarly, when assessing an individual's performance, financial as well as non-financial criteria are taken into account;
- defining performance goals and objectives for staff engaged in control based functions in accordance with the achievement of the objectives linked to their functions, independent of the performance of the business areas they control; and
- ensuring that the fixed salary element of those involved in relevant functions reflects the market rate.

The remuneration policy (together with compliance therewith) is subject to annual review by the Board. This review ensures that:

- the overall remuneration system operates as intended;
- the remuneration pay-outs are appropriate;
- the risk profile, long term objectives and goals of the Manager are adequately reflected;
- the policy reflects best practice guidelines and regulatory requirements;
- the contents of the remuneration policy are consistent with AIFMD and UCITS V Regulations and the requirements of the Central Bank; and
- per SFDR Article 5(1): financial market participants and financial advisers shall include in their remuneration policies information on how these policies are consistent with the integration of sustainability risks, and shall publish that information on their websites.

The Manager has nine (9) Identified Staff. These Identified Staff include senior management staff; members of the Board; and a compliance and risk officer. With the exception of two individuals acting as non-executive independent Directors, who are external to the Sumitomo Mitsui Trust Holdings, Inc., group of companies ("Sumi Group") and who receive a fixed remuneration for their roles as members of the Board, all other Identified Staff of the Manager are part of the Sumi Group and as such receive no separate remuneration for their role within the Manager.

Instead they are remunerated as employees of the Sumi Group with a combination of fixed and variable discretionary remuneration where the latter is assessed on the basis of their overall individual contribution to the Sumi Group, with reference to both financial and non-financial criteria and not directly linked to the performance of specific business units or targets reached.

The remuneration of the staff of the Investment Manager to whom portfolio management or risk management activities have been delegated may be linked in certain cases to the performance of the Sub-Funds. Qualitative as well as quantitative results are considered in the remuneration of such staff from the medium-term perspective and the linkage between the remuneration and quantitative results are moderate to avoid excessive risk-taking and short-termism.

Appendix I Remuneration Policy (Unaudited) 31st March 2024 (Continued)

Remuneration Policy (continued)

Details of the remuneration of the staff of the Investment Manager are as follows:

Total amount of fixed remuneration for the year ended 31 st March 2024 paid	
by the Investment Manager to its staff (JPY'000)	5,271,000
Total amount of variable remuneration for the year ended 31 st March 2024	
paid by the Investment Manager to its staff (JPY'000)	1,710,000
Total number of the Investment Manager's staff as at 31 st March 2024	645
Total amount paid by the Investment Manager to the staff who have a material	
impact on the risk profile of the Sub-Funds during year ended 31 st March	
2024	_*
Total number of the Investment Manager's staff who have a material impact	
on the risk profile of the Sub-Funds during year ended 31 st March 2024	2

*Total amount paid by the Investment Manager to staff who have a material impact on the risk profile of the Sub-Funds is not disclosed.

Appendix II Total Expense Ratio (Unaudited) 31st March 2024

Total Expense Ratio ("TER")*

Japan Small Cap Fund

The TER for each share class of the Sub-Fund as at 31st March 2024 was 1.16%, 1.01%, 1.27%, 2.42%, 1.26%, 2.02%, 1.92% and 2.03% for the A JPY, B JPY, A USD Hedged, C USD Hedged, A EUR Hedged, Retail EUR Hedged, Retail JPY and Retail USD Hedged classes respectively (2023: 1.12%, 0.97%, 1.21%, 2.36%, 1.20%, 1.96%, 1.87% and 1.96% for the A JPY, B JPY, A USD Hedged, C USD Hedged, A EUR Hedged, Retail EUR Hedged, Retail JPY and Retail JPY and Retail USD Hedged classes respectively.

Japan Small Cap II Fund

The TER for each share class of the Sub-Fund as at 31st March 2024 was 0.98%, 0.73%, 1.09%, 0.84% and 1.09% for the A JPY, B JPY, A USD Hedged, B USD Hedged Classes and A GBP Hedged Classes respectively (2023: 0.95%, 0.70%, 1.05%, 0.79% and 1.02% for the A JPY, B JPY, A USD Hedged, B USD Hedged Classes and A GBP Hedged classes respectively).

Fee Waiver

In order to assist the Manager in growing the assets of the Sub-Fund, the Promoter and Distributor will in normal circumstances assume any expense if the ongoing charge figure of the Sub-Fund exceeds 0.3% of the NAV of the Sub-Fund exclusive of i) Investment Manager Fees, ii) Distributor Fees and iii) FX Manager Fees.

The Sub-Fund level ongoing charge figure will be calculated on a daily basis using the NAV as at the previous Valuation Day. Unitholders will be notified at least 30 days in advance of any determination by the Promoter to withdraw this assistance.

Japan Quality Growth Fund

The TER for each share class of the Sub-Fund as at 31st March 2024 was 0.86% and 0.96% for the A JPY and A EUR Hedged respectively (2023: 1.31%, 1.40% and 2.55% for the A JPY, A EUR Hedged and C USD Hedged classes respectively).

Fee Waiver

In order to assist the Manager in growing the assets of the Sub-Fund, the Promoter and Distributor will in normal circumstances assume any expense if the ongoing charge figure of the Sub-Fund exceeds 0.3% of the NAV of the Sub-Fund exclusive of i) Investment Manager Fees, ii) Distributor Fees and iii) FX Manager Fees.

The Sub-Fund level ongoing charge figure will be calculated on a daily basis using the NAV as at the previous Valuation Day. Unitholders will be notified at least 30 days in advance of any determination by the Promoter to withdraw this assistance.

*The TER was calculated based on the version currently applicable of the "Guidelines on the calculation and disclosure of the TER of collective investment schemes" of the Swiss Funds & Asset Management Association (SFAMA).

Sustainable

investment means an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not significantly harm any environmental or social objective and that the investee companies follow good governance practices.

Appendix III Sustainable Finance Disclosure Regulation (Unaudited) 31st March 2024

ANNEX IV

Template periodic disclosure for the financial products referred to in Article 8, paragraphs 1, 2 and 2a, of Regulation (EU) 2019/2088 and Article 6, first paragraph, of Regulation (EU) 2020/852

	Product name:	Legal entity identifier:
d	Japan Small Cap Fund	635400ZILQTR9BRXTW62
	Environme	ntal and/or social characteristics
	Did this financial product have	e a sustainable investment objective?
is	•• Yes	• • 🗶 No
n	It made sustainable investments with an	It promoted Environmental/Social (E/S) characteristics and
	environmental objective:	% while it did not have as its objective a

The EU Taxonomy a classification system laid down in Regulation (EU) 2020/852, establishing a list of environmentally sustainable economic activities. That Regulation does not lay down a list of socially sustainable economic activities. Sustainable investments with an environmental objective might be aligned with the Taxonomy or not.

sustainable investment, it had a proportion of in economic activities that % of sustainable investments qualify as environmentally with an environmental objective in economic sustainable under the EU activities that qualify as environmentally Taxonomy sustainable under the EU Taxonomy in economic activities that do not qualify as environmentally with an environmental objective in economic activities that do not qualify as sustainable under the EU environmentally sustainable under the EU Taxonomy Taxonomy with a social objective It made sustainable investments It promoted E/S characteristics, but **did not** × with a social objective: ___% make any sustainable investments



To what extent were the environmental and/or social characteristics promoted by this financial product met?

Japan Small Cap Fund ("Sub-Fund") promoted environmental and/or social characteristics, as provided for under paragraph 1 of Article 8 of Regulation (EU) 2019/2088, by applying environmental, social and/or governance ("ESG") scoring process ("ESG Scoring Process"), which evaluates an issuer's ESG performance against the ESG criteria based on the ESG Materiality. The "ESG Materiality" is identified by the investment Manager as important sustainability challenges in promoting value improvement and sustainable growth of investees and, namely; (i) Climate Change, (ii) Natural Capital, (iii) Pollution &Waste, (iv) Environmental Opportunities, (v) Human Rights & Community, (vi) Human Capital, (vii) Security & Liability, (viii) Social Opportunities, (ix) Behaviour, (x) Structure, (xi) Stability & Justice, and (xii) Governance Improvement

As of the ends of each quarter of the year ended 31 March 2024, the Sub-Fund's weighted average ESG Score exceeded that of the Russell/Nomura Small Cap Index as detailled below.

How did the sustainability indicators perform?

The Sustainability Indicator used to measure the attainment of the environmental and/or social characteristics promoted by the Sub-Fund is the Sub-Fund's weighted average ESG Score relative to that of Russel Nomura Small Cap Index ("Russel Nomura Small Cap") as reference index. "ESG Score" means the score issued by the Investment Manager to an issuer of securities on which the Investment Manager conducts research based on the ESG Scoring Process, whereby the Investment Manager issues a score to each issuer of stocks. The "ESG Scoring Threshold" means the average ESG Score, weighted with market capitalization, of the reference index.

In the period of 01.04.2023-31.03.2024, as the Sustainability Indicator, the weighted average scores of the Sub-Fund and Russel Nomura Small Cap were as follows;

ESG Score	30.06.2023	30.09.2023	31.12.2023	31.03.2024
The Sub-Fund	3.27	3.24	3.19	3.20
Russel Nomura Small Cap	2.97	2.95	2.99	2.99

...and compared to previous periods?

ESG Scoring Process has been the same and also there was no significat change on the weighted average scores of the Sub-Fund compared to the previous period. The Investment Manager has adjusted and will continue to adjust the portfolio weights in order to keep the ESG Score of the Sub-Fund higher than the ESG Scoring Threshold.

What were the objectives of the sustainable investments that the financial product partially made and how did the sustainable investment contribute to such objectives?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

How did the sustainable investments that the financial product partially made not cause significant harm to any environmental or social sustainable investment objective?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

 How were the indicators for adverse impacts on sustainability factors taken into account?

Not applicable

Sustainability indicators measure how the environmental or social characteristics promoted by the financial product are attained. Were sustainable investments aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights? Details:

Not applicable

The EU Taxonomy sets out a "do not significant harm" principle by which Taxonomy-aligned investments should not significantly harm EU Taxonomy objectives and is accompanied by specific Union criteria.

The "do no significant harm" principle applies only to those investments underlying the financial product that take into account the Union criteria for environmentally sustainable economic activities. The investments underlying the remaining portion of this financial product do not take into account the Union criteria for environmentally sustainable economic activities.

Any other sustainable investments must also not significantly harm any environmental or social objectives.

How did this financial product consider principal adverse impacts on sustainability factors?

The Investment Manager used all of the mandatory PAI indicators at product level through the ESG Scoring Process and engagement/voting activities which were based on the ESG Materiality. The details of the PAI on the Sub-Fund's portfolio and PAI considering actions are on the annex "Indicators applicable to investments in investee companies".

The Investment Manager considers principal adverse impacts through the application of the ESG Scoring Process, which is the evaluation based on the ESG Materiality identified by the Investment Manager as 12 important sustainability challenges; (i) Climate Change, (ii) Natural Capital, (iii) Pollution &Waste, (iv) Environmental Opportunities, (v) Human Rights & Community, (vi) Human Capital, (vii) Security & Liability, (viii) Social Opportunities, (ix) Behaviour, (x) Structure, (xi) Stability & Justice, and (xii) Governance Improvement. The Investment Manager assesses the principal adverse impacts as part of the ESG Scoring Process.

In addition, the Investment Manager considers principal adverse impacts through engagement activities. The Investment Manager will engage with investee companies with respect to ESG issues which are based on the ESG Materiality.



Principal adverse

impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, anticorruption and antibribery matters.



What were the top investments of this financial product?

The list includes the investments constituting the greatest proportion of investments of the Sub-Fund on 31.03.2024. Below Sectors are based on Global Industry Classification Standard(GICS).

The list includes the investments constituting **the** greatest proportion of investments of the financial product during the reference period which is: 1.4.2023-31.03.2024

Largest investments	Sector	% Assets	Country
SIMPLEX HOLDINGS	Information Technology	2.28%	Japan
YOKOGAWA BRIDGE HOLDINGS	Industrials	2.16%	Japan
UT GROUP	Industrials	2.04%	Japan
SIIX	Information Technology	2.03%	Japan
KONDOTEC	Industrials	1.89%	Japan
SANYO CHEMICAL INDUSTRIES	Materials	1.87%	Japan
EXAWIZARDS	Information Technology	1.85%	Japan
HALOWS	Consumer Staples	1.81%	Japan
AZ-COM MARUWA HOLDINGS	Industrials	1.80%	Japan
TRE HOLDINGS	Industrials	1.80%	Japan
STAR MICA HOLDINGS	Real Estate	1.77%	Japan
DAIEI KANKYO	Industrials	1.76%	Japan
JTOWER	Communication Services	1.71%	Japan
RAKSUL	Industrials	1.71%	Japan
SUNWELS	Health Care	1.70%	Japan
SUNWELS	Health Care	1.70%	Japan

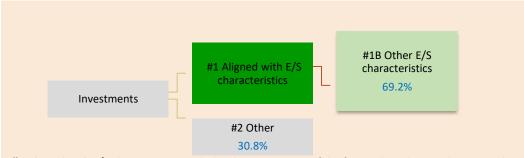


What was the proportion of sustainability-related investments?

The Sub-Fund promotes environmental and/or social characteristics by applying ESG Scoring Process, and investing in the proposed investments only when the average ESG Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESG Scoring Threshold. As a result, the Investment manager defines the asset of "#1 Aligned with E/S characteristics" as the companies/issures whose ESG Score is higher than the ESG Scoring Threshold, and at least 50% weight of portfolio will have such companies/issures.

What was the asset allocation?

The asset allocation on 31.03.2024 was as follows;



#1 Aligned with E/S characteristics includes the investments of the financial product used to attain the environmental or social characteristics promoted by the financial product.

#20ther includes the remaining investments of the financial product which are neither aligned with the environmental or social characteristics, nor are qualified as sustainable investments.

The category **#1 Aligned with E/S characteristics** covers:

The sub-category #1A Sustainable covers environmentally and socially sustainable investments.
 The sub-category #1B Other E/S characteristics covers investments aligned with the environmental or social characteristics that do not qualify as sustainable investments.

In which economic sectors were the investments made?

The list includes the weight per sector made by the investments of the Sub-Fund on 31.03.2024. Below Sectors are based on Global Industry Classification Standard(GICS).

Sector	% Assets	Sub Sector	% Assets
Energy	0.00%		0.00%
Materials	5.54%	Specialty Chemicals	2.84%
		Commodity Chemicals	1.15%
		Construction Materials	1.55%
Industrials	25.24%	Construction & Engineering	6.54%
		Human Resource & Employment Services	3.54%
		Building Products	1.89%
		Air Freight & Logistics	1.80%
		Environmental & Facilities Services	3.55%
		Commercial Printing	1.71%

Sector	% Assets	Sub Sector	% Assets
		Research & Consulting Services	3.00%
		Industrial Machinery & Supplies & Components	2.31%
		Aerospace & Defense	0.89%
Consumer Discretionary	13.57%	Other Specialty Retail	4.34%
		Leisure Facilities	1.43%
		Apparel Retail	1.30%
		Leisure Products	1.30%
		Education Services	1.17%
		Hotels, Resorts & Cruise Lines	1.13%
		Restaurants	1.57%
		Broadline Retail	0.73%
		Automotive Parts & Equipment	0.60%
Consumer Staples	5.22%	Food Retail	2.61%
		Food Distributors	1.41%
		Personal Care Products	1.21%
Health Care	4.67%	Health Care Facilities	1.70%
		Biotechnology	1.39%
		Health Care Services	1.16%
		Pharmaceuticals	0.41%
Financials	2.65%	Investment Banking & Brokerage	1.37%
		Property & Casualty Insurance	1.28%

In which economic sectors were the investments made (continued)?

Sector	% Assets	Sub Sector	% Assets
Information Technology	26.47%	IT Consulting & Other Services	9.92%
		Electronic Manufacturing Services	2.03%
		Semiconductors	1.98%
		Semiconductor Materials & Equipment	2.79%
		Electronic Components	5.40%
		Application Software	4.28%
		Systems Software	0.07%
Communication Services	7.23%	Integrated Telecommunication Services	1.71%
		Interactive Media & Services	2.20%
		Movies & Entertainment	1.82%
		Advertising	1.23%
		Wireless Telecommunication Services	0.26%
Utilities	0.00%		0.00%
Real Estate	4.42%	Diversified Real Estate Activities	3.05%
		Real Estate Operating Companies	1.37%
Cash/Others	4.99%	Cash/Others	4.99%

In which economic sectors were the investments made (continued)?

To comply with the EU Taxonomy, the criteria for **fossil gas** include limitations on emissions and switching to fully renewable power or low-carbon fuels by the end of 2035. For **nuclear energy**, the criteria include comprehensive safety and waste management rules.

Enabling activities

directly enable other activities to make a substantial contribution to an environmental objective.

Transitional

activities are activities for which low-carbon alternatives are not yet available and among others have greenhouse gas emission levels corresponding to the best performance.



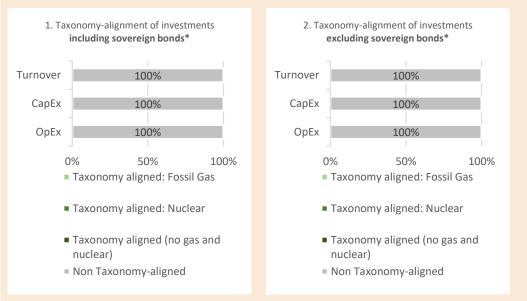
To what extent were the sustainable investments with an environmental objective aligned with the EU Taxonomy?

0% of investments were aligned with the EU Taxonomy.

Did the financial product invest in fossil gas and/or nuclear energy related activities complying with the EU Taxonomy?



The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomy-alignment of sovereign bonds*, the first graph shows the Taxonomy alignment in relation to all the investments of the financial product including sovereign bonds, while the second graph shows the Taxonomy alignment only in relation to the investments of the financial product other than sovereign bonds.



*For the purpose of these graphs, 'sovereign bonds' consist of all sovereign exposures

What was the share of investments made in transitional and enabling activities?

Not applicable

How did the percentage of investments that were aligned with the EU Taxonomy compare with previous reference periods?

Not applicable - The Sub-Fund does not have any sustainable investment objective.



What was the share of sustainable investments with an environmental objective not aligned with the EU Taxonomy?

Not applicable - The Sub-Fund does not have any sustainable investment objective.



What was the share of socially sustainable investments?

Not applicable - The Sub-Fund does not have any sustainable investment objective.



What investments were included under "other", what was their purpose and were there any minimum environmental or social safeguards?

Investments classified as "other" are the investments in the issures whose score is lower than the ESG Scoring Threshold. All the potential investments of the Sub-Fund are subject to a negative screening, where the companies related to the manufacture of controversy weapons are excluded. Further, all holdings of the Sub-Fund are evaluated by applying ESG Scoring Process. The Sub-Fund invests in the issuers whose score is lower than the ESG Scoring Threshold considering the investment objective of the Sub-Fund and market situation.

Constantly, and in particular, in the case where the ESG Score of the Sub-Fund falls below the ESG Scoring Threshold, the Investment Manager proactively carries out engagement with the investee companies, and/or may adjust the Sub-Fund's exposure to certain investee companies, as the Investment Manager believes necessary. Throughout this period, the Investment Manager confirmed that the ESG Score of the Sub-Fund was higer than the ESG Scoring Threshold.



What actions have been taken to meet the environmental and/or social characteristics during the reference period?

The Sub-Fund promotes environmental and/or social characteristics by applying Investment Manager's ESG Scoring Process, which evaluates an issuer's ESG performance against the ESG criteria, and investing in the proposed investments only when the average ESG Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESG Scoring Threshold. As shown in "How did the sustainability indicators perform?", the score of the Sub-Fund was higher than the ESG Scoring Threshold in this period.

Also, the Investment Manager will regularly engage with investee company management with respect to ESG issues. The engagement may be carried out through one-to-one regular conversation between the investee company and the Investment Manager, or if appropriate, together with other stakeholders of the investee company. In the case where an enhanced engagement is required, the Investment Manager may take more proactive action, such as voting against the investee company led resolutions including election of board members, communicating with the competent authority regulating the business of the investee company or collaborating on engagement with investors initiatives, in addition to the frequent communication with the investee company. The detail of actions about engagement is mentioned in "How did this financial product consider principal adverse impacts on sustainability factors?". An example for engagement is as follows;

Company A: Communication Services

We asked about environmental issue. Company A is a pioneer in telecommunications infrastructure in Japan. Until now, Company A has provided solutions that reduce work processes and costs, and reduce power consumption by sharing mobile equipment that was installed



sustainable investments with an environmental objective that **do not take into account the criteria** for environmentally sustainable economic activities under Regulation (EU) 2020/852. Reference benchmarks are indexes to measure whether the financial product attains the environmental or social characteristics that they promote.



individually by each mobile operator. We appreciated this activity and maintained its overweight in the portfolio.

In addition, All the potential investments of the Sub-Fund were subject to a negative screening, where the companies related to the manufacture of controversy weapons are excluded.

How did this financial product perform compared to the reference benchmark? No, the Sub-Fund does not refer to any designated index specifically aligned with the environmental or social characteristics that it promotes.

How does the reference benchmark differ from a broad market index?

Not Applicable.

How did this financial product perform with regard to the sustainability indicators to determine the alignment of the reference benchmark with the environmental or social characteristics promoted?

Not applicable

- How did this financial product perform compared with the reference benchmark? Not applicable
- How did this financial product perform compared with the broad market index?
 Not applicable

Sustainable

investment means an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not significantly harm any environmental or social objective and that the investee companies follow good governance practices.

The **EU Taxonomy** is a classification system laid down in Regulation (EU) 2020/852, establishing a list of environmentally sustainable economic activities. That Regulation does not lay down a list of socially sustainable economic activities. Sustainable investments with an environmental objective might be aligned with the Taxonomy or not.





To what extent were the environmental and/or social characteristics promoted by this financial product met?

Japan Small Cap II Fund ("Sub-Fund") promoted environmental and/or social characteristics, as provided for under paragraph 1 of Article 8 of Regulation (EU) 2019/2088, by applying evaluates an issuer's ESG performance against the ESG criteria based on the ESG Materiality. The "ESG Materiality" is identified by the investment Manager as important sustainability challenges in promoting value improvement and sustainable growth of investees and, namely; (i) Climate Change, (ii) Natural Capital, (iii) Pollution & Waste, (iv) Environmental Opportunities, (v) Human Rights & Community, (vi) Human Capital, (vii) Security & Liability, (viii) Social Opportunities, (ix) Behaviour, (x) Structure, (xi) Stability & Justice, and (xii) Governance Improvement.

ANNEX IV

Template periodic disclosure for the financial products referred to in Article 8, paragraphs 1, 2 and 2a, of Regulation (EU) 2019/2088 and Article 6, first paragraph, of Regulation (EU) 2020/852

Product name:

As of the ends of each quarter of the year ended 31 March 2024, the Sub-Fund's weighted average ESG Score exceeded that of the Russell/Nomura Small Cap Index as detailed below.

Sustainability indicators measure how the environmental or social characteristics promoted by the financial product are attained.

How did the sustainability indicators perform?

The Sustainability Indicator used to measure the attainment of the environmental and/or social characteristics promoted by the Sub-Fund is the Sub-Fund's weighted average ESG Score relative to that of Russel Nomura Small Cap Index ("Russel Nomura Small Cap") as reference index. "ESG Score" means the score issued by the Investment Manager to an issuer of securities on which the Investment Manager conducts research based on the ESG Scoring Process, whereby the Investment Manager issues a score to each issuer of stocks. The "ESG Scoring Threshold" means the average ESG Score, weighted with market capitalization, of the reference index.

In the period of 01.04.2023-31.03.2024, as the Sustainability Indicator, the weighted average scores of the Sub-Fund and Russel Nomura Small Cap were as follows;

ESG Score	30.06.2023	30.09.2023	31.12.2023	31.03.2024
The Sub-Fund	3.30	3.26	3.17	3.16
Russel Nomura Small Cap	2.97	2.95	2.99	2.99

...and compared to previous periods?

ESG Scoring Process has been the same and also there was no significat change on the weighted average scores of the Sub-Fund compared to the previous period. The Investment Manager has adjusted and will continue to adjust the portfolio weights in order to keep the ESG Score of the Sub-Fund higher than the ESG Scoring Threshold.

What were the objectives of the sustainable investments that the financial product partially made and how did the sustainable investment contribute to such objectives?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

How did the sustainable investments that the financial product partially made not cause significant harm to any environmental or social sustainable investment objective?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

How were the indicators for adverse impacts on sustainability factors taken into account?

Not applicable

Were sustainable investments aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights? Details:

Not applicable

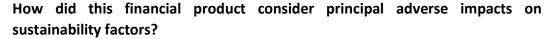
The EU Taxonomy sets out a "do not significant harm" principle by which Taxonomy-aligned investments should not significantly harm EU Taxonomy objectives and is accompanied by specific Union criteria.

The "do no significant harm" principle applies only to those investments underlying the financial product that take into account the Union criteria for environmentally sustainable economic activities. The investments underlying the remaining portion of this financial product do not take into account the Union criteria for environmentally sustainable economic activities.

Any other sustainable investments must also not significantly harm any environmental or social objectives.

Principal adverse

impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, anticorruption and antibribery matters.



The Investment Manager used all of the mandatory PAI indicators at product level through the ESG Scoring Process and engagement/voting activities which were based on the ESG Materiality. The details of the PAI on the Sub-Fund's portfolio and PAI considering actions are on the annex "Indicators applicable to investments in investee companies".

The Investment Manager considers principal adverse impacts through the application of the ESG Scoring Process, which is the evaluation based on the ESG Materiality identified by the Investment Manager as 12 important sustainability challenges; (i) Climate Change, (ii) Natural Capital, (iii) Pollution &Waste, (iv) Environmental Opportunities, (v) Human Rights & Community, (vi) Human Capital, (vii) Security & Liability, (viii) Social Opportunities, (ix) Behaviour, (x) Structure, (xi) Stability & Justice, and (xii) Governance Improvement. The Investment Manager assesses the principal adverse impacts as part of the ESG Scoring Process.

In addition, the Investment Manager considers principal adverse impacts through engagement activities. The Investment Manager will engage with investee companies with respect to ESG issues which are based on the ESG Materiality.



What were the top investments of this financial product?

The list includes the investments constituting the greatest proportion of investments of the Sub-Fund on 31.03.2024. Below Sectors are based on Global Industry Classification Standard(GICS).

Largest investments	Sector	% Assets	Country
TOPRE	Consumer Discretionary	2.35%	Japan
UT GROUP	Industrials	2.25%	Japan
SIMPLEX HOLDINGS	Information Technology	2.22%	Japan
SIIX	Information Technology	2.15%	Japan
YOKOGAWA BRIDGE	Industrials	2.10%	Japan

SANYO CHEMICAL	Materials	1.92%	Japan
MAEDA KOSEN	Materials	1.88%	Japan
SMS	Industrials	1.87%	Japan
STRIKE	Financials	1.77%	Japan
AZ-COM MARUWA	Industrials	1.74%	Japan
TRE HOLDINGS	Industrials	1.70%	Japan
BRAINPAD	Information Technology	1.67%	Japan
EXAWIZARDS	Information Technology	1.65%	Japan
JAPAN MATERIAL	Information Technology	1.65%	Japan
RAKSUL	Industrials	1.64%	Japan



Asset allocation describes the

specific assets.

share of investments in

What was the proportion of sustainability-related investments?

The Sub-Fund promotes environmental and/or social characteristics by applying ESG Scoring Process, and investing in the proposed investments only when the average ESG Score, weighted Threshold. As a result, the Investment manager defines the asset of "#1 Aligned with E/S characteristics" as the companies/issures whose ESG Score is higher than the ESG Scoring Threshold, and at least 50% weight of portfolio will have such companies/issures.

What was the asset allocation?

The asset allocation on 31.03.2024 was as follows;



#1 Aligned with E/S characteristics includes the investments of the financial product used to attain the environmental or social characteristics promoted by the financial product.

#20ther includes the remaining investments of the financial product which are neither aligned with the environmental or social characteristics, nor are qualified as sustainable investments.

The category **#1 Aligned with E/S characteristics** covers:

The sub-category #1A Sustainable covers environmentally and socially sustainable investments.
 The sub-category #1B Other E/S characteristics covers investments aligned with the environmental or social characteristics that do not qualify as sustainable investments.

In which economic sectors were the investments made?

The list includes the weight per sector made by the investments of the Sub-Fund on 31.03.2024. Below Sectors are based on Global Industry Classification Standard(GICS).

Sector	% Assets	Sub Sector	% Assets
Energy	0.00%		0.00%
Materials	5.29%	Specialty Chemicals	3.41%
		Construction Materials	1.88%
Industrials	24.25%	Human Resource & Employment Services	5.37%
		Construction & Engineering	5.17%
		Air Freight & Logistics	1.74%
		Environmental & Facilities Services	3.33%
		Commercial Printing	1.64%
		Cargo Ground Transportation	1.63%
		Research & Consulting Services	2.32%
		Industrial Machinery & Supplies & Components	2.149
		Aerospace & Defense	0.92%

To comply with the EU Taxonomy, the criteria for **fossil gas** include limitations on emissions and switching to fully renewable power or low-carbon fuels by the end of 2035. For **nuclear energy**, the criteria include comprehensive safety and waste management rules.

Enabling activities

directly enable other activities to make a substantial contribution to an environmental objective.

Transitional

activities are activities for which low-carbon alternatives are not yet available and among others have greenhouse gas emission levels corresponding to the best performance.

Sector	% Assets	Sub Sector	% Assets
Consumer Discretionary	14.16%	Automotive Parts & Equipment	4.34%
		Hotels, Resorts & Cruise Lines	1.57%
		Other Specialty Retail	2.11%
		Restaurants	1.28%
		Apparel Retail	1.68%
		Leisure Products	1.14%
		Leisure Facilities	1.12%
		Broadline Retail	0.93%
Consumer Staples	6.84%	Food Distributors	2.59%
		Personal Care Products	1.07%
		Consumer Staples Merchandise Retail	1.02%
		Food Retail	0.89%
		Packaged Foods & Meats	0.75%
		Drug Retail	0.51%
Health Care	5.51%	Health Care Services	1.57%
		Health Care Technology	1.14%
		Biotechnology	1.03%
		Health Care Facilities	0.80%
		Pharmaceuticals	0.98%
Financials	3.33%	Investment Banking & Brokerage	1.77%
		Property & Casualty Insurance	1.56%
Information Technology	26.04%	IT Consulting & Other Services	10.56%
		Electronic Manufacturing Services	2.15%
		Semiconductor Materials & Equipment	3.16%
		Semiconductors	1.94%
		Electronic Components	3.97%
		Application Software	4.20%
		Systems Software	0.06%

In which economic sectors were the investments made (continued)?

In which economic sectors were the investments made (continued)?

Taxonomy-aligned activities are expressed as a share of:

 turnover reflects the "greenness" of investee companies today.

- capital expenditure (CapEx) shows the green investments made by investee companies, relevant for a transition to a green economy.

- operational expenditure (OpEx) reflects the green operational activities of investee

Sector	% Assets	Sub Sector	% Assets
Communication Services	7.91%	Integrated Telecommunication Services	2.65%
		Interactive Media & Services	1.97%
		Movies & Entertainment	1.90%
		Advertising	1.13%
		Wireless Telecommunication Services	0.25%
Utilities	0.00%		0.00%
Real Estate	2.44%	Real Estate Operating Companies	1.16%
		Diversified Real Estate Activities	1.28%
Cash/Others	4.23%	Cash/Others	4.23%

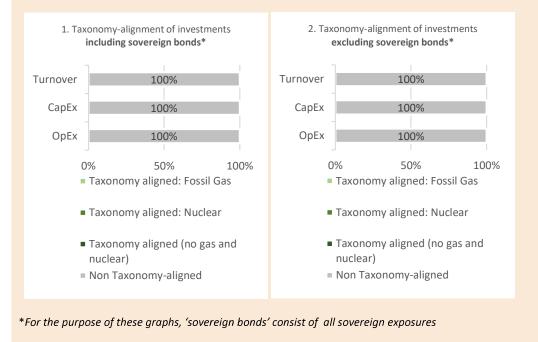
To what extent were the sustainable investments with an environmental objective aligned with the EU Taxonomy?

0% of investments were aligned with the EU Taxonomy.

Did the financial product invest in fossil gas and/or nuclear energy related activities complying with the EU Taxonomy?



The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomy-alignment of sovereign bonds*, the first graph shows the Taxonomy alignment in relation to all the investments of the financial product including sovereign bonds, while the second graph shows the Taxonomy alignment only in relation to the investments of the financial product other than sovereign bonds.



What was the share of investments made in transitional and enabling activities?

Not applicable

How did the percentage of investments that were aligned with the EU Taxonomy compare with previous reference periods?

Not applicable - The Sub-Fund does not have any sustainable investment objective.



What was the share of sustainable investments with an environmental objective not aligned with the EU Taxonomy?

sustainable investments with an environmental objective that **do not take into account the criteria** for environmentally sustainable economic activities under Regulation (EU) 2020/852.

are



What was the share of socially sustainable investments?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

Not applicable - The Sub-Fund does not have any sustainable investment objective.



What investments were included under "other", what was their purpose and were there any minimum environmental or social safeguards?

Investments classified as "other" are the investments in the issures whose score is lower than the ESG Scoring Threshold. All the potential investments of the Sub-Fund are subject to a negative screening, where the companies related to the manufacture of controversy weapons are excluded. Further, all holdings of the Sub-Fund are evaluated by applying ESG Scoring Process. The Sub-Fund invests in the issuers whose score is lower than the ESG Scoring Threshold considering the investment objective of the Sub-Fund and market situation.

Constantly, and in particular, in the case where the ESG Score of the Sub-Fund falls below the ESG Scoring Threshold, the Investment Manager proactively carries out engagement with the investee companies, and/or may adjust the Sub-Fund's exposure to certain investee companies, as the Investment Manager believes necessary. Throughout this period, the Investment Manager confirmed that the ESG Score of the Sub-Fund was higer than the ESG Scoring Threshold.

What actions have been taken to meet the environmental and/or social characteristics during the reference period?

The Sub-Fund promotes environmental and/or social characteristics by applying Investment Manager's ESG Scoring Process, which evaluates an issuer's ESG performance against the ESG criteria, and investing in the proposed investments only when the average ESG Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESG Scoring Threshold. As shown in "How did the sustainability indicators perform?", the score of the Sub-Fund was higher than the ESG Scoring Threshold in this period.

Also, the Investment Manager will regularly engage with investee company management with respect to ESG issues. The engagement may be carried out through one-to-one regular conversation between the investee company and the Investment Manager, or if appropriate, together with other stakeholders of the investee company. In the case where an enhanced engagement is required, the Investment Manager may take more proactive action, such as voting against the investee company led resolutions including election of board members, communicating with the competent authority regulating the business of the investee company or collaborating on engagement with investors initiatives, in addition to the frequent communication with the investee company. The detail of actions about engagement is mentioned in "How did this financial product consider principal adverse impacts on sustainability factors?". An example for engagement is as follows;

Company A: Communication Services

We asked about environmental issue. Company A is a pioneer in telecommunications infrastructure in Japan. Until now, Company A has provided solutions that reduce work processes and costs, and reduce power consumption by sharing mobile equipment that was installed individually by each mobile operator. We appreciated this activity and maintained its overweight in the portfolio.

In addition, All the potential investments of the Sub-Fund were subject to a negative screening, where the companies related to the manufacture of controversy weapons are excluded.



How did this financial product perform compared to the reference benchmark? No, the Sub-Fund does not refer to any designated index specifically aligned with the environmental or social characteristics that it promotes.

How does the reference benchmark differ from a broad market index?

Not applicable



Reference benchmarks are indexes to measure whether the financial product attains the environmental or social characteristics that they promote. How did this financial product perform with regard to the sustainability indicators to determine the alignment of the reference benchmark with the environmental or social characteristics promoted?

Not applicable

- How did this financial product perform compared with the reference benchmark? Not applicable
- How did this financial product perform compared with the broad market index?

Not applicable

Sustainable

investment means an investment in an economic activity that contributes to an environmental or social objective, provided that the investment does not significantly harm any environmental or social objective and that the investee companies follow good governance practices.

The EU Taxonomy is a classification system laid down in Regulation (EU) 2020/852, establishing a list of environmentally sustainable economic activities. **That Regulation** does not lay down a list of socially sustainable economic activities. Sustainable investments with an environmental objective might be aligned with the Taxonomy or not.

ANNEX IV

Template periodic disclosure for the financial products referred to in Article 8, paragraphs 1, 2 and 2a, of Regulation (EU) 2019/2088 and Article 6, first paragraph, of Regulation (EU) 2020/852

Product name:

Legal entity identifier:

Japan Quality Growth Fund

635400XZ7IAADCCTKC23

Environmental and/or social characteristics

Did this financial product have a sustainable investment objective?				
•• Yes	• X No			
It made sustainable investments with an environmental objective:% in economic activities that qualify as environmentally sustainable under the EU Taxonomy in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy	 It promoted Environmental/Social (E/S) characteristics and while it did not have as its objective a sustainable investment, it had a proportion of% of sustainable investments with an environmental objective in economic activities that qualify as environmentally sustainable under the EU Taxonomy with an environmental objective in economic activities that do not qualify as environmentally sustainable under the EU Taxonomy with a social objective 			
It made sustainable investments with a social objective:%	 It promoted E/S characteristics, but did not make any sustainable investments 			



To what extent were the environmental and/or social characteristics promoted by this financial product met?

Japan Quality Growth Fund ("Sub-Fund") promoted environmental and/or social characteristics, as provided for under paragraph 1 of Article 8 of Regulation (EU) 2019/2088, by applying environmental, social and/or governance ("ESG") scoring process ("ESG Scoring Process"), which evaluates an issuer's ESG performance against the ESG criteria based on the ESG Materiality. The "ESG Materiality" is identified by the investment Manager as important sustainability challenges in promoting value improvement and sustainable growth of investees and, namely; (i) Climate Change, (ii) Natural Capital, (iii) Pollution &Waste, (iv) Environmental Opportunities, (v) Human Rights & Community, (vi) Human Capital, (vii) Security & Liability, (viii) Social Opportunities, (ix) Behaviour, (x) Structure, (xi) Stability & Justice, and (xii) Governance Improvement. Based on the update of delegated Regulation (EU) 2022/1288 on 17.2.2023.

Sustainability

indicators measure how the environmental or social characteristics promoted by the financial product are attained.

As of the ends of each quarter of the year ended 31 March 2024, the Sub-Fund's weighted average ESG Score exceeded that of the Tokyo Stock Price Index Total Return Index as detailed below.

How did the sustainability indicators perform?

The Sustainability Indicator used to measure the attainment of the environmental and/or social characteristics promoted by the Sub-Fund is the Sub-Fund's weighted average ESG Score relative to that of the Tokyo Stock Price Index ("TOPIX") Total Return Index as reference index. "ESG Score" means the score issued by the Investment Manager to an issuer of securities on which the Investment Manager conducts research based on the ESG Scoring Process, whereby the Investment Manager issues a score to each issuer of stocks. The "ESG Scoring Threshold" means the average ESG Score, weighted with market capitalization, of the reference index.

In the period of 01.04.2023-31.03.2024, as the Sustainability Indicator, the weighted average scores of the Sub-Fund and TOPIX were as follows;

ESG Score	30.06.2023	30.09.2023	31.12.2023	31.03.2024
The Sub-Fund	3.69	3.70	3.55	3.62
ΤΟΡΙΧ	3.48	3.47	3.46	3.48

...and compared to previous periods?

ESG Scoring Process has been the same and also there was no significat change on the weighted average scores of the Sub-Fund compared to the previous period. The Investment Manager has adjusted and will continue to adjust the portfolio weights in order to keep the ESG Score of the Sub-Fund higher than the ESG Scoring Threshold.

What were the objectives of the sustainable investments that the financial product partially made and how did the sustainable investment contribute to such objectives?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

How did the sustainable investments that the financial product partially made not cause significant harm to any environmental or social sustainable investment objective?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

 How were the indicators for adverse impacts on sustainability factors taken into account?

Not applicable

Were sustainable investments aligned with the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human Rights? Details:

Not applicable

The EU Taxonomy sets out a "do not significant harm" principle by which Taxonomy-aligned investments should not significantly harm EU Taxonomy objectives and is accompanied by specific Union criteria.

The "do no significant harm" principle applies only to those investments underlying the financial product that take into account the Union criteria for environmentally sustainable economic activities. The investments underlying the remaining portion of this financial product do not take into account the Union criteria for environmentally sustainable economic activities.

Any other sustainable investments must also not significantly harm any environmental or social objectives.

How did this financial product consider principal adverse impacts on sustainability factors?

The Investment Manager used all of the mandatory PAI indicators at product level through the ESG Scoring Process and engagement/voting activities which were based on the ESG Materiality. The details of the PAI on the Sub-Fund's portfolio and PAI considering actions are on the annex "Indicators applicable to investments in investee companies".

The Investment Manager considers principal adverse impacts through the application of the ESG Scoring Process, which is the evaluation based on the ESG Materiality identified by the Investment Manager as 12 important sustainability challenges; (i) Climate Change, (ii) Natural Capital, (iii) Pollution &Waste, (iv) Environmental Opportunities, (v) Human Rights & Community, (vi) Human Capital, (vii) Security & Liability, (viii) Social Opportunities, (ix) Behaviour, (x) Structure, (xi) Stability & Justice, and (xii) Governance Improvement. The Investment Manager assesses the principal adverse impacts as part of the ESG Scoring Process.

In addition, the Investment Manager considers principal adverse impacts through engagement activities. The Investment Manager will engage with investee companies with respect to ESG issues which are based on the ESG Materiality.

What were the top investments of this financial product?

The list includes the investments constituting the greatest proportion of investments of the Sub-Fund on 31.03.2024. Below Sectors are based on Global Industry Classification Standard(GICS).

Largest investments	Sector	% Assets	Country
TOKYO ELECTRON	Information Technology	4.94%	Japan
TOKIO MARINE HOLDINGS	Financials	4.60%	Japan
MITSUBISHI UFJ FINANCIAL GROUP	Financials	4.52%	Japan
MITSUBISHI	Industrials	4.47%	Japan
RECRUIT HOLDINGS	Industrials	4.36%	Japan
DISCO	Information Technology	4.13%	Japan
ADVANTEST	Information Technology	3.94%	Japan
НОҮА	Health Care	3.94%	Japan
	118		

Principal adverse impacts are the most significant negative impacts of investment decisions on sustainability factors relating to environmental, social and employee matters, respect for human rights, anticorruption and antibribery matters.



The list includes the investments constituting **the greatest proportion of investments** of the financial product during the reference period which is: 1.4.2023-31.03.2024 7

TRI CHEMICAL LABORATORIES
FAST RETAILING
ТDК
SMC
OBIC
FUJIMI INC.
PAN PACIFIC INTERNATIONAL

Information Technology	3.46%	Japan
Consumer Discretionary	3.41%	Japan
Information Technology	3.39%	Japan
Industrials	3.34%	Japan
Information Technology	3.29%	Japan
Materials	3.21%	Japan
Consumer Discretionary	3.16%	Japan

What was the proportion of sustainability-related investments?

The Sub-Fund promotes environmental and/or social characteristics by applying ESG Scoring Process, and investing in the proposed investments only when the average ESG Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESG Scoring Threshold. As a result, the Investment manager defines the asset of "#1 Aligned with E/S characteristics" as the companies/issures whose ESG Score is higher than the ESG Scoring Threshold, and at least 50% weight of portfolio will have such companies/issures.

14/h art

What was the asset allocation?

The asset allocation on 31.03.2024 was as follows;



#1 Aligned with E/S characteristics includes the investments of the financial product used to attain the environmental or social characteristics promoted by the financial product.

#20ther includes the remaining investments of the financial product which are neither aligned with the environmental or social characteristics, nor are qualified as sustainable investments.

The category **#1 Aligned with E/S characteristics** covers:

- The sub-category #1A Sustainable covers environmentally and socially sustainable investments.

- The sub-category **#1B Other E/S characteristics** covers investments aligned with the environmental or social characteristics that do not qualify as sustainable investments.

In which economic sectors were the investments made?

The list includes the weight per sector made by the investments of the Sub-Fund on 31.03.2024. Below Sectors are based on Global Industry Classification Standard(GICS).

Sector	% Assets	Sub Sector	% Assets
Energy	0.00%		0.00%

Asset allocation describes the share of

share of investments in specific assets.

Sector	% Assets	Sub Sector	% Assets
Materials	3.21%	Specialty Chemicals	3.21%
Industrials	19.71%	Trading Companies & Distributor	4.47%
		Human Resource & Employment Services	7.49%
		Industrial Machinery & Supplies & Components	5.85%
		Building Products	1.90%
Consumer Discretionary	15.26%	Apparel Retail	5.11%
		Broadline Retail	3.16%
		Leisure Products	2.79%
		Automotive Parts & Equipment	2.66%
		Footwear	1.54%
Consumer Staples	5.49%	Drug Retail	2.76%
		Household Products	2.73%
Health Care	9.54%	Health Care Supplies	5.91%
		Health Care Equipment	3.53%
		Health Care Technology	0.09%
Financials	9.13%	Property & Casualty Insurance	4.60%
		Diversified Banks	4.52%
Information Technology	34.08%	Semiconductor Materials & Equipment	16.48%
		Electronic Components	6.73%
		IT Consulting & Other Services	8.13%
		Electronic Equipment & Instruments	2.74%

In which economic sectors were the investments made (continued)?

Based on the update of delegated Regulation (EU) 2022/1288 on 17.2.2023.

To comply with the EU Taxonomy, the criteria for **fossil gas** include limitations on emissions and switching to fully renewable power or low-carbon fuels by the end of 2035. For **nuclear energy**, the criteria include comprehensive safety and waste management rules.

Enabling activities

directly enable other activities to make a substantial contribution to an environmental objective.

Transitional

activities are activities for which low-carbon alternatives are not yet available and among others have greenhouse gas emission levels corresponding to the best performance.

Sector	% Assets	Sub Sector	% Assets
Communication Services	2.71%	Interactive Home Entertainment	2.71%
Utilities	0.00%		0.00%
Real Estate	0.00%		0.00%
Cash/Others	0.89%	Cash/Others	0.89%



To what extent were the sustainable investments with an environmental objective aligned with the EU Taxonomy?

0% of investments were aligned with the EU Taxonomy.

Did the financial product invest in fossil gas and/or nuclear energy related activities complying with the EU Taxonomy?

Yes:	
In fossil gas	

in nuclear energy



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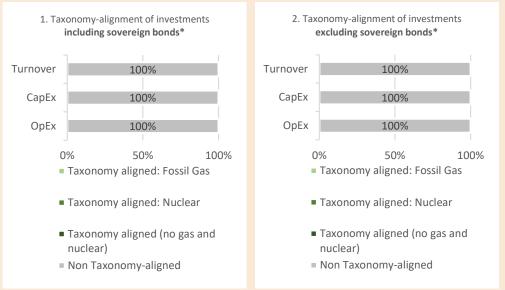
In which economic sectors were the investments made (continued)?

Taxonomy-aligned activities are expressed as a share of:

 turnover reflects the "greenness" of investee companies today.

 capital
 expenditure
 (CapEx) shows the green investments made by investee
 companies, relevant for a
 transition to a
 green economy.

 operational expenditure (OpEx) reflects the green operational activities of investee companies. The graphs below show in green the percentage of investments that were aligned with the EU Taxonomy. As there is no appropriate methodology to determine the taxonomy-alignment of sovereign bonds*, the first graph shows the Taxonomy alignment in relation to all the investments of the financial product including sovereign bonds, while the second graph shows the Taxonomy alignment only in relation to the investments of the financial product other than sovereign bonds.



*For the purpose of these graphs, 'sovereign bonds' consist of all sovereign exposures

What was the share of investments made in transitional and enabling activities?

Not applicable

How did the percentage of investments that were aligned with the EU Taxonomy compare with previous reference periods?

What was the share of sustainable investments with an environmental

Not applicable - The Sub-Fund does not have any sustainable investment objective.



sustainable investments with an environmental objective that **do not take into account the criteria** for environmentally sustainable economic activities under Regulation (EU) 2020/852.



objective not aligned with the EU Taxonomy?

Not applicable - The Sub-Fund does not have any sustainable investment objective.

What was the share of socially sustainable investments?

Not applicable - The Sub-Fund does not have any sustainable investment objective.



What investments were included under "other", what was their purpose and were there any minimum environmental or social safeguards?

Investments classified as "other" are the investments in the issures whose score is lower than the ESG Scoring Threshold. All the potential investments of the Sub-Fund are subject to a negative screening, where the companies related to the manufacture of controversy weapons are excluded. Further, all holdings of the Sub-Fund are evaluated by applying ESG Scoring Process. The Sub-Fund invests in the issuers whose score is lower than the ESG Scoring Threshold considering the investment objective of the Sub-Fund and market situation.

Constantly, and in particular, in the case where the ESG Score of the Sub-Fund falls below the ESG Scoring Threshold, the Investment Manager proactively carries out engagement with the investee companies, and/or may adjust the Sub-Fund's exposure to certain investee companies, as the Investment Manager believes necessary. Throughout this period, the Investment Manager confirmed that the ESG Score of the Sub-Fund was higer than the ESG Scoring Threshold.

What actions have been taken to meet the environmental and/or social characteristics during the reference period?

The Sub-Fund promotes environmental and/or social characteristics by applying Investment Manager's ESG Scoring Process, which evaluates an issuer's ESG performance against the ESG criteria, and investing in the proposed investments only when the average ESG Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESG Scoring Threshold. As shown in "How did the sustainability indicators perform?", the score of the Sub-Fund was higher than the ESG Scoring Threshold in this period.

Also, the Investment Manager will regularly engage with investee company management with respect to ESG issues. The engagement may be carried out through one-to-one regular conversation between the investee company and the Investment Manager, or if appropriate, together with other stakeholders of the investee company. In the case where an enhanced engagement is required, the Investment Manager may take more proactive action, such as voting against the investee company led resolutions including election of board members, communicating with the competent authority regulating the business of the investee company or collaborating on engagement with investors initiatives, in addition to the frequent communication with the investee company. The detail of actions about engagement is mentioned in "How did this financial product consider principal adverse impacts on sustainability factors?". An example for engagement is as follows;

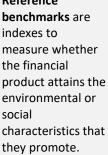
Company A: Industrials

We asked about social issue. Company A has a strong business infrastructure in various fields of society, such as lifestyle, mobility, energy, and services, and provides optimization of the value chain by connecting the missing links. We appreciated this activity and maintained its overweight in the portfolio.

In addition, All the potential investments of the Sub-Fund were subject to a negative screening, where the companies related to the manufacture of controversy weapons are excluded.

How did this financial product perform compared to the reference benchmark? No, the Sub-Fund does not refer to any designated index specifically aligned with the environmental or social characteristics that it promotes.

How does the reference benchmark differ from a broad market index?





Reference

benchmarks are indexes to measure whether the financial environmental or social characteristics that they promote.



Not applicable

How did this financial product perform with regard to the sustainability indicators to determine the alignment of the reference benchmark with the environmental or social characteristics promoted?

Not applicable

- How did this financial product perform compared with the reference benchmark? Not applicable
- How did this financial product perform compared with the broad market index? Not applicable

*All PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

	l Cap Fund applicable to investmen	ts in investee companies							*The Investment Manager may be relying on data by third parties, who may rely on of Manager makes no assurances as to the data provided by those parties or the appropriate of the second seco	different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment priateness of the use of such data.
	ability indicator	Metric		Mandatory/ Optional	Coverage [year n]	Impact [year n]	Coverage [year n-1]	impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
eenhouse s emissions	1. GHG emissions (tCo2e)	Scope 1 GHG emissions Scope 2 GHG emissions Scope 3 GHG emissions Scope 1+2 GHG emissions		Mandatory	82% 82% 82% 82%	1,373 1,666 44,710 3,039	98% 98% 95% 98%	15,431 9,785	PAI No.1-6 corresponds to "Olimate Change Vulnerability" of ESG materiality identified by the Investment Manager as 12 important sustainability challenges. The Investment Manager considers principal adverse impacts through the application of the ESG Society Process, which is the evaluation	Incomment Decision In contrast User and that the DS evolution conducted based on Na "DS Materially" into the investment decision making process, and then carry out DS intragration with the aim of maximizing investment net This will receive in the altificating of investments in investment and in social disarctantics.
	2. Carbon footprint {tCo2a/Mio €]	Total GHG emissions Scope 1 Scope 2 Scope 3		Mandatory	82% 82% 82% 82%	47,749 17 21 553	98% 98% 98% 95%	25,216 22 31 87	based on the ESG Materiality. In addition, the Investment Manager considers principal adverse impacts through engagement activities with respect to ESG issues which are based on the ESG Materiality, and voting activities following the prore voting guideline.	The Solv-Far generates environmental and official scale characteristics to applying from them (Margaret 200 Soring Proteins, which evaluates an source's EDF performance based on EDF Maranithy which includes the solubation for PA/L and soluting in the proposition formations and under the EDF Society applies of the solution of the whole performance based on EDF Maranithy which includes the Society The PA/L and the society EDF Society applies and the maint capabilitation, of the whole performance based on EDF Maranithy which includes the EDF Society The PA/L and the society EDF Society applies and the society application of the whole performance based on EDF Society The PA/L and the EDF Society The PA/L and the EDF Society The PA/L and the society EDF Society The PA/L and the EDF Society The PA/L and the society of the PA/L and the EDF Society The PA/L and the EDF Society The PA/L and the society of the PA/L and the society of the PA/L and the Society of the PA/L and the society of the society of the PA/L and the society of
	3. GHG intensity of investee companies (tCo2e/Mio C)	Scope 1 Scope 2 Scope 3	1	Mandatory	82% 82% 82%	17 26 602	99% 99% 96%	46 72 106	- Limitation of data (PAI1,2,3) Where corporate disclosure data is not available for PAI indicators, the Investment Manager may rely or estimates mension for third, early data workers, or creant as term emissions if no estimates are available	The Investment Manager views engagement activities as opportunities to seek best practices from companies, and communicates their views so as to contribute to the enhancement of corporate value over the medium to I term through gaining a proper understanding of a company's state of management and business situation from both an ESG and business perspective.
	4. Exposure to companies active in the fossil fuel sector	Share of investments in companies active in the fossil fuel sector	1	Mandatory	66%	0%	100%	2%	(PAI No.1) The attribution factor, as defined with the "PCAF Standard", is calculated as below.	The Investment Manager conducts their engigement activities with investes companies continuously to encourage them to develop strategies for addressing the issues and improve their relevant disclosures. - Climate Change Vulnerability : "Adduction of greenhouse gas emissions and decarbonization", "Promotion of corporate activities aligns with the Paris Agreement" - Environmental Operationalis: "Equation and Promotion of environmental/Hending Products and Agreement"
	5. Share of non-renewable energy consumption and production	Share of non-renewable energy consumption and non-renewable energy production of investee	Consumptio n Production	Mandatory	6%	94% N.A	2%	97% N.A.	The attribution factor, as beinned wen the "PCP samaard", is calculated as below; - Numerator (value of holdings in portfolio): Number of shares at the portfolio reference date (end of quarter)*price	- Exercise of Voting Rights. The Investment Manager views searcise of voting rights as an opportunity to call for a minimum standard of governance and consider it to be one method of governance-related engagement. They emphasize three key point
	6. Energy consumption intensity per high impact climate sector (GWh / Mio C)	comparies from one sensenble energy Energy consumption in GWIn per millio EUR of revenue of investee companies, per high impact climate sector	NACE A NACE B NACE C NECE D NACE E NACE F NACE F NACE H NACE H	Mandatory	0% 0% 1% 0% 0% 0% 0%	N.A. N.A. N.A. N.A. 0.01 0.01 N.A.	0% 0% 6% 0% 0% 0%	NA. NA. 0.16 NA. NA. NA. NA. NA.	 Deterministic (IVC): WC: Calculated study the data of the most recent flocil year acquired at the portfolio reference data grant of quarter) PCV Standard" for McGobal cHG Accounting and Reporting Standard for the Francial Industry issued by the Partnership for Calcoon Accounting Francials 	when executing evelop rights (1) high-particular permitted that require that advancement even (2) different solitation of share dotter, capital for sustainable greeth, and (1) paperprise actions in the event an exclered accurate that interpresent permitted accurate the following decisions on the events of exclered accurate that the second accurate the second accurate that the second accurate
diversity	biodfversity-sensitive annas	Share of measurements in investme measurements with state generations (Scaled in or near to biochorent)- measurements (Scaled in or near the state (Scaled in Company) (Scaled in Scaled in Scaled Investme Company) (Scaled in Scaled in Scaled in Scaled in Investme Company) (Scaled in Scaled in Sca		Mandatory	0%	N.A.	0%	0%	is 12 importent utatinability datalegas has the investment Manager considers periody advance imports in a 2016 and the data single howards in the so-shaden base and a tell Manatolity in the source of the dataset is the source of the winn respect to 150 issues which are based on the ISS Materiality and voting activities following the provy solid guideline.	International Section 2006 In solutions of the standard section of the "TGC Materially" into the investment decision ending process, and then carry out EG integration with the am of maximum proceedment and the standard characteristics. This will need in the inducting of monitories and standard section of the investment decision ending process, and then carry out EG integration with the am of maximum proceedment and the investment in the investment is the investment in the investment is the investment in the investment integration and the investment integration of the investment integration and any integration and the investment integration and the integration and the investment integration and the investment integration and the investment integration and the int
	8. Enisions to water (Tor / Mio 0	Toose d'ensition to solte generative privates comparatements (EBS private privates de la solte de la s		Mandatory	1%	0.00	1%	0.00	as 12 important sustainability challenges. The Investment Manager considers principal adverse impacts through the application of the ESG Scoring Process, which is an evaluation based on the ESG Materiality.	Interstement forces in the solicities of the ISD exclusion conducted based on the TSD Japanahy' inst the intertained indexion makes present, and then carry out DS integration with the aim of maximizing investment and the solicities of the solicit

*All PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

lanan (~	all Cap Fund							*The Investment Manager may be relying on data by third parties, who may rely on Manager makes no assurances as to the data provided by those parties or the appro-	different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment
		its in investee companies						Manager makes no assurances as to the data provided by those parties or the appro-	priateness of the use of such data.
			Mandatory	Coverage	Impact	Coverage	Impact		
Adverse sust	ainability indicator	Metric	Optional	[year n]	[year n]	[year n-1]	[year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
Waste	 Hazardoux, waska and andicalcolor waska ratio (Ten / Mo G) 	Tone of Menalization and Menalization and approximation of the Minister Invested, expressed as a weighted searching	Mandatory	0%	NA	1%	0.84	Then the treatment Manage consisting proceed adverse impact (MV) or a scheduling future to the Scheromysach of Manage Consisting Proceeding Scheduling Manager Scheromysach Manager Scheromysach (Manager Consisting Processing Value Scheromysach Manager Value Scheromysach (Manager Value Scheromysach Manager Value Scheromysach	 The control of the base TGG application conducted path of the TGG Materiality is to be inserted decisions. And there and any ord TG integration with the and meaning insected and the table in the second decision of the table insection. The base TGG and the Materiality of application between the second decision of the table insection. The base TGG and the Materiality of the second decision of the table insection. The base TGG and the Materiality of the second decision of the table insection. The base TGG and the Materiality of the second decision of the table insection. The base TGG and the Materiality of the second decision of the table insection. The base TGG and the Materiality of the second decision of the table insection. The base TGG and the Materiality of the second decision of the table insection. The base TGG and the table insection of the table insection. The Materiality of the second decision of the table insection. The Materiality of the second decision of the table insection. The Materiality of the second decision of the table insection. The Materiality of the second decision of the table insection. The Materiality of the second decision of the table insection. The Materiality of the second decision of the decision of the table insection. The Materiality of the second decision of the decision of the table insection. The Insection of the second decision of the decision of the table insection of the decision of the decision of the insection of the material decision. The Insection of Materiality of the Advection of the insection of the inse
Social and employee matters	10. Violations of UN Global Compact principles and Organization for Economic Cooperation and Development (OECD) Guidellance for Multinational Enterprises	Share of myestmetic in investee comparies that have been involved in well that the second principles or well the second principles of the second principles of the second Enterprises	Mandatory	87%	0%	87%	0%	Then the hostistanes Manager consider provide above special (FMZ) or a scheduling future scheduling scheduling (FMZ) and scheduling future (FMZ) and scheduling future scheduling (FMZ) and FMZ (FMZ) and FMZ (FMZ) and FMZ (FMZ) and FMZ (FMZ) and protograd above single through the application of the DS (Socie process, which is an evolution of the formation of the scheduling (FMZ) and FMZ (FMZ) and FMZ (FMZ) and and an evolution of the scheduling (FMZ) and the formation (FMZ) (FMZ) and and an evolution (FMZ) (FMZ) and and the formation (FMZ) (FMZ) and and the formation (FMZ) (FMZ) (FMZ) and and the scheduling (FMZ) (F	Intercention Terrorism. Intercention Terrorism Intercention Inter
	 Les de presense and omplance medications to monter complance with UN monter complance with UN monter complance with UN monter complance and the Nultrational Enterprise 	Song of movements in neurosce and an annual sector of the sector of the sector and the sector of the sector of the sector of the OCC Scalability for Multifunctional foregradues of provide Completion Subarding mechanisms to address of the sector of the Se	Mandatory	100%	97%	100%	99%	tee the investment Manager considers principal adverse impacts ("MAT) on submahility factors As all consequent in 5 "Manar Alights & Commandy Mater (Ed.) Commonly, Mater (Ed.) or provide the second secon	 Scortly All called Hole: "Set of policy services and employee" Scortly All called Hole: "Set of policy and policy and
	12. Unadjuated gender pay gap	Sverage undjunde greier pay gap of invester companie	Mandatory	0%	NA	0%	NA	Now the investment Manager consider proceed advances repart (PVA) or instanded by factors the LD correspondent transcription flow of Start Constraining distribution for the weeksmet. Manager as a Langeront in stationality of coloradors, The weeksmet Manager consider and reg of data managers and the start of the start managers and the start of the start of the EGS data start of the start of the start of the start managers and the start of the start of the EGS data start of the EGS data start of the EGS data start of the EGS data start of the EGS data start of the Start of	Levenance Devision: The solutions of the solution operators to involve comparison to the Min Ministerium Y 100 Materially into the Involvement devices making process, and there any out DS indeprison with the and maximum involvement and process in the allocation of the solution of the

4.4.1 All hild status are based on data obtained from third party data verders. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data.

oan Small Cap Fund dicators applicable to investme							*The Investment Manager may be relying on data by third parties, who may rely on Manager makes no assurances as to the data provided by those parties or the appro-	different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment priateness of the use of such data.
erse sustainability indicator	Metric	Mandatory/ Optional	Coverage [year n]	Impact [year n]	Coverage [year n-1]	Impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
1.1. Societ gender diversity	Average nord refinant en mile toard menternis in kventse en oppranse, angeneen de la persontage of all based wetters	Mandatory	64%	14%	76%	13%	machi theographic application of the USE Sociogi Prozone, which is an evolution band on the USE matching. International control of the USE sociogitation of the USE socio-generic activities with respect to ESC issues which we based on the ESC Maternitity and voting activities following the prop ording guideline.	I workness the localized of the second of the second of the "CBM Markethy" rise the invastment decision-making process, and then carry on CBS integration with the am of exemption in the induced in the induced of the second of
1. E Spaper to contensation weapon (Edgestroom) emission stator munitions, chemical weapons, chemical emission weapons;	Sarara di mangkongini in invester companyoni involvedi in mandechua in ulling of cantovensia evagen	Mandatory	100%	0%	100%	0%	Now the monotonent Manager condex propriod achieve impair, (****) on unclanding factor the star de comparison for the factors and the star CEGS securately defaulted by the Management of the star of the Nagement of the star of the star Nagement of the star of the star Nagement of the star of the star Nagement of the star of	Instruments for study, active spectrum set of the study active study a

*AI PAI indicators are based on data obtained from hind party data vendors in principle, the data is based on corsponted diclosures. However in some case, due to insufficient coparate diclosures, the coverage of PAI data for investee companies could be limited. *The investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the investment Manager and have different reporting time frames and/or cut off dates for the collection of data etc., and the investment Manager maker on some methodologies in that are investment Manager and have different reporting time frames and/or cut off dates for the collection of data etc., and the investment Manager maker on some methodologies in that are investment Manager and have different reporting time frames and/or cut off dates for the collection of data etc., and the investment Manager maker on some methodologies in that are investment data.

dverse susta	inability indicator	Metric	Mandatory, Optional	Coverage [year n]	Impact [year n]	Coverage [year n-1]	Impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
	I Bendenski s conspecte Medica dan enski Medica i nitusiwe Medica i nitusiwe	Sarard metalemistin in investee omganises etitioto carbo emission indication initiatives anned a algebra with the here agreement	Optional	100%	50%	100%	94%	Are the increased with a second secon	The Sub-Fund promotes environmental and/or social characteristics by applying Investment Manager's ESG Scoring Process, which evaluates an issuer's ESG performance based on ESG Materiality which includes the
iditional/ cial and nployee attens	9 Bioli of a human rights policy	Gara of medianesis in existing atthost	Optional	100%	61%	100%	59%	- See the investment Maxage counting provide advance impact (PAC) on scientishifty fattors include the physical dwarf to be approximately advance and the physical dwarf and physical scientishifty in based on the physical dwarf and physical dwarf and physical dwarf Maxager counting has and enter the PAC Maximum, and a counting has and enter PAC Maximum, and a scientishing the scientishing advance and the advance of the physical dwarf and physical dwarf enter science the physical dwarf with respect to BSD issues which are based on the ISD Maternihity and voting activities following the more ording pixel dwarf.	Instance Toxicial Instance Toxicial Instance Toxicial Instance Toxicial Instance Toxicial Instance Toxicia Instance Inst

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Historical comparison PAI 1,23: The main reason for the difference compared to the previous year's results is that the data source of GHG emissions was changed.

*AI PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

Japan Sma	ll Cap II Fund								*The Investment Manager may be relying on data by third parties, who may rely or Investment Manager makes no assurances as to the data provided by those parties	n different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the so r the appropriateness of the use of such data.
Indicators	applicable to investme	nts in investee companies								
Adverse sustai	nability indicator	Metric		Mandatory/ Optional	Coverage [year n]	Impact [year n]	Coverage [year n-1]	Impact (year n-1)	Explanation	Actions taken, and actions planned and targets set for the next reference period
	1. GHG emissions (tCo2e)	Scope 1 GHG emissions			86%	164	97%	260	How the Investment Manager considers principal adverse impacts ("PAI") on sustainability factors	- Investment Decision
gas emissions		Scope 2 GHG emissions			86%	214	97%	393	PAI No.1-6 corresponds to "Climate Change Vulnerability" of ESG materiality identified by the	The Investment Manager will take the ESG evaluation conducted based on this "ESG Materiality" into the investment decision-making process, and then carry out ESG integration with the aim of maximizing
		Scope 3 GHG emissions		Mandatory	86%	4,537	93% 97%	1,208	Investment Manager as 12 important sustainability challenges. The Investment Manager considers principal adverse impacts through the application of the ESG Scoring Process, which is the evaluation	investment return. This will result in the allocating of investments to investee companies with environmental and/or social characteristics.
		Scope 1+2 GHG emissions			86% 86%	378 4.914	97% 97%	653 1.861	based on the ESG Materiality.	The Sub-Fund promotes environmental and/or social characteristics by applying Investment Manager's ESG Scoring Process, which evaluates an issuer's ESG performance based on ESG Materiality which includes the
	2. Carbon footprint	Scope 1			86%	4,914	97%	1,861	In addition, the Investment Manager considers principal adverse impacts through engagement	consideration for PAI, and investing in the proposed investments only when the average ESG Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESG Scoring Threshold.
	(tCo2e/Mio €)	Scope 2		Mandatory	86%	22	97%	24	activities with respect to ESG issues which are based on the ESG Materiality, and voting activities	The "ESG Scoring Threshold" means the average ESG Score, weighted with market capitalization, of the reference index.
		Scope 3			86%	457	93%	79	following the praxy voting guideline.	- Engapement Activities
	3. GHG intensity of investee	Scope 1			86%	18	98%	38	Limitation of data	The Investment Manager views engagement activities as opportunities to seek best practices from companies, and communicates their views so as to contribute to the enhancement of corporate value over the
	companies (tCo2e/Mio €)	Scope 2		Mandatory	86%	29	98%	65	(PAI1,2,3)	medium to long term through gaining a proper understanding of a company's state of management and business situation from both an ESG and business perspective.
	(10024)410 4)	Scope 3			86%	570	94%	101	Where corporate disclosure data is not available for PAI indicators, the Investment Manager may rely	The Investment Manager conducts their engagement activities based on ESG materiality which includes the consideration for PAI. The relevant issues and examples of engagement agendas are as follows.
	 Exposure to companies active in the fossil fuel sector 	Share of investments in companies active in the fossil fuel sector		Mandatory	72%	0%	10.0%	2%	on estimates provided by third-party data vendors, or count as zero emissions if no estimates are available.	The Investment Manager conducts their orgagement activities with investee companies continuously to encourage them to develop strategies for addressing the issues and improve their relevant disclosures. • Climate Change Vulnerability : "Reduction of greenhouse gas emissions and decarbonization", "Promotion of corporate activities aligns with the Paris Agreement"
	5. Share of non-renewable energy consumption and	Share of non-renewable energy consumption and non-renewable	Consumptio 8	Mandatory	7%	92%	2%	95%	(PAINo.1) The attribution factor, as defined with the "PCAF Standard", is calculated as below;	Environmental Opportunities: "Expansion and Promotion of environmentally-friendly products and services" Exercise of Votine Relits
	production	energy production of investee	Production		0%	0%	0%	NA.	 Numerator (value of holdings in portfolio): 	The Investment Manager views exercise of voting rights as an opportunity to call for a minimum standard of governance and consider it to be one method of governance-related engagement. They emphasize three
	 Energy consumption intensity per high impact climate sector 	Energy consumption in GWh per million EUR of revenue of investee	NACE A NACE B		0%	N.A.	0%	N.A.	Number of shares at the portfolio reference date (end of quarter)*price	key points when exercising voting rights: (1) high-quality governance that respects shareholders' equity; (2) efficient utilization of shareholders' capital for sustainable growth; and (3) appropriate action in the event
	(GWh / Mio C)	companies, per high impact climate	NACE D NACE C		1%	0.04	8%	0.29	 Denominator (EVIC): EVIC calculated usine the data of the most recent fiscal year acquired at the portfolio reference date 	an incident occurs which damages corporate value. They conduct exercise of voting rights according to their guideline based on these criteria.
		sector	NECE D		0%	N.A.	0%	N.A.	evic calculated using the data of the most recent riscal year acquired at the portfolio reference date (end of quarter)	The Investment Manager will make the following decisions on the exercise of voting rights in response to ESG issues:
			NACE E	Mandatory	0%	N.A.	0%	NA.	"PCAF Standard": the Global GHG Accounting and Reporting Standard for the Financial Industry	Regarding response to climate change, they will be opposed in principle to companies with relatively high levels of greenhouse gas emissions that fall into any of the following categories and do not provide a
			NACE F		0%	0.01	0%	NA.	issued by the Partnership for Carbon Accounting Financials	rational explanation for their actions.
			NACE G NACE H		0%	N.A.	2%	0.05 N.A.		(1) Cases where there has been madequate discourse in accordance with the lask horizon on Climate native test handlo Discourse (ICH) or equivalent finamemory.
			NACEH		0%	N.A.	0%	NA.		3 When there has been no evidence of progress in reducing greenhouse gas emissions
Biodiversity	7 Auto-inten negativoly affecting biodiversity-sensitive areas	Shave of newstamets in newstae magnation with biologicaritosis companies with biologicaritosis companies and biologicaritosis newstare mark where actualities of the newstae companies negatively affect those areas		Mandatory	0%	0%	0%	0%	These the industries Manager considers principal adverse inpacts (TPAC) for installability factors Markowski Contresponder for Manager Considers principal adverse inpacts (TPAC) for installability factors Markowski might have the application of the LSS Society Process, which is an evaluation based on the SS Manafalaity. In addition, this investment Manager Considers principal adverse impacts through impagement following the process of the LSS Society Process, which is an evaluation based on the SS Manafalaity. In addition, this investment Manager Considers principal adverse impacts through impagement following the process of the principal adverse interacts of the SS Manafalay interaction of the process of the principal adverse interacts. Notewing the process of the process of the principal adverse interaction of the SS Manafalay markowski for the process of the principal adverse interaction of the SS Manafalay markowski for the principal adverse interaction of the SS Manafalay and eding activities interactions of the process of the principal adverse interaction of the SS Manafalay and eding activities interactions of the process of the principal adverse interaction of the SS Manafalay. The the Institution of Manager considers on obtained in datases interactive PASCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Instantiant Margari Files the ED exharing conducted based in the "ED Marrielly" into the invertine decision maintage process, and then canny out ED integration with the ain of maximum demonstrate analysis of the canny out ED integration with the ain of maximum demonstrate analysis of the canny out ED integration with the ain of maximum demonstrate analysis of the canny out ED integration with the ain of maximum demonstrate analysis of the canny out ED integration with the ain of maximum demonstrate analysis of the canny out ED integration with the ain of maximum demonstrate analysis of the canny out ED integration with the ain of maximum demonstrate analysis of the solute analysis
	(Too / Mio C)	by involute companies per million (2) montand, represent as a weighted average	Ř	Mandatory	2%	0.00	1%	0.00	An Nucle compared to "trained capital facts" of 550 manual systems of the the monotoned process and any other trained capital facts" of 550 manual systems of the the trained to the the subsets in process and the trained to the 150 Section (Process, Andream Section (Process, address, the processing of the trained to the 150 Section (Process, Andream Section (Process, address, the processing of the trained to the 150 Section (Process, Andream Section (Process, address, the processing of the trained to the 150 Section (Process, Andream Section (Process, Bandbactor (Process, address and the trained to the 150 Materiality, and volting at the strained with processing of the trained to the 150 Materiality, and volting at the strained to the andream Section (Processing) and the strained of the trained to the trained to the strained to the strained to the trained to the trained to the trained to the trained to the strained to the strained to the trained to the Section (Processing at the strained to the trained to the traine	The Instants Usanger will be its EQ analysis and exclusion to add a the "120 Materiality" is not in available of the second seco

*AI PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

	all Cap II Fund	nts in investee companies						*The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data.			
	inability indicator	Metric	Mandatory/ Ontional	Coverage Ivear ol	Impact Ivear nl	Coverage [vear n-1]	Impact (wear n-1)	Explanation	Actions taken, and actions planned and targets set for the next reference period		
Waste	In Hausehout washib and indicatadhwa washin And ITon / Milo Cj	Vince of hazardous water and indications was also granulated by the investee companies par million EDR invocate, expressed as a weighted sourcept	Mandatory	0%	NA	0%	NA	Nev with investment Manage consider processing and even inspects (74,741) is consistentially function. Manager as 21 separates statualishing Manager, Taki Insteading and Hangar considers principal manager and a substatualishing Manager and and the statualishing and events insert manager and a substatualishing Manager and Manager considers principal manager and manager and the statualishing manager (19,852). The statualishing and event manager and a substatualishing manager (19,852) and the statualishing and event manager (19,852). The statualishing manager (19,852) and the statualishing and manager (19,852) and the statualishing manager (19,852). The statualishing and the attraction of addition. The attraction of addition is profition. Manager (19,852) and the most recent fixed para explored rate profiles reference data Manager (19,852). The statualishing manager (19,852) and the statualishing and Manager (19,852). The statualishing manager (19,852) and the statualishing and Manager (19,852). The statualishing manager (19,852) and the statualishing and Manager (19,852) and the most recent fixed para explored rate profiles reference data Manager (19,852). The statualishing manager (19,852) and the statualishing and Manager (19,852). The statualishing fixed rate (10,852) and the statualishing manager (10,852). The statualishing of the statualishing manager (10,852) and the statualishing fixed rate (10,852) and the statua	Investment Decision: In contrast Decision:		
Social and employee matters	10. Visikations of UN Global Compact principles and Organization for Economic Cooperation and Development (OECD) Guidelines for Multination al Enterprises	Share of investments in investee companies that have been involved in velocitors of the UNCC principles or velocitors of the UNCC principles or sector prince.	Mandatory	89%	0%	90%	0%	Here the instantent Maage consider principal adverse inpacts (PAC) on submittability factors that also corresponds to the man (Rpt & Community Red ' of Gonarisative) according to the measurement barray as 21 monotone submittability distingtion. The measurement Maager considers and a submittability of the Solitorian Person, and the Solitorian Person, while an evaluation and each the Sol Solution (PAC) and Solitorian Person, the Maager Considers in addition, the investment Maager considers principal adverse impacts through engigement and additions with investment Maager considers principal adverse impacts through engigement solutions with investment Maager considers principal adverse impacts through engigement solutions with investment Maager considers principal adverse impacts through engigement solutions with investment Maager considers principal adverse impacts through engigement solutions with investment Maager considers principal adverse impacts through engigement solutions with investment Maager considers principal adverse impacts through engineers solutions with investment Maager considers principal adverse impacts through engineers solutions with investment Maager considers principal adverse impacts through engineers solutions with investment Maager considers principal adverse impacts through engineers solutions with investment Maager considers principal adverse impacts solutions with investment Maager considers principal adverse impacts solutions with investment Maager considers principal adverse impacts solutions with investment Maager considers solutions and the solutions solutions and the solutions solu	Intercentent Disapper of Base the EDS evolutions condected based on the "EDS Materially" into the investment decision-making process, and then carry out EDS integration with the aim of maintaining measurement of the source of EDS materiality into the investment disapper of the source of EDS materiality which includes the investment disapper of EDS materiality into the investment disapper of EDS materiality which includes the investment disapper of EDS materiality of the investment disapper of EDS materiality which includes the investment disapper of EDS materiality of EDS materiality which includes the investment disapper of EDS materiality		
	11. Lus de processes and compliance metalutions to montar compliance with USA montar compliance with USA de CCC Sciences of the CCC Sciences of Multinutional Enterprises	Save of movement of the second	Mandatory	100%	98%	100%	IDM The instance drage of condex principal darger special darger specia	 second participations, failing of participations, survival and employee". Second Carpe Varians, Marcel Varian Marcel			
	12. Unadjusted gender pay gap	Average undigited genetic asy gap of	Mandatory	0%	NA	0%	NA	New the instrument Manager consider principal adverse register, TVM (20) instrumenting fragment Manager 41: 20 comproport in sublandability (Manager, TM) instrument Manager (20) instrument Manager 41: 20) important sublandability (Manager, TM) instrument Manager (20) instrument Manager 41: 20) important sublandability (Manager, TM) instrument Manager (20) instrument Manager 41: 20) important sublandability (Manager, TM) instrument Manager 41: 20) important sublandability (Manager, TM) instrument Manager 41: 20) important sublandability (Manager, TM) instrument Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important material (Manager 41: 20) important sublandability (Manager 41: 20) important materia	Interstement Decision The Instantion Of Decision Non-Instantion Of Decision Decisi		

Japan Small Cap II Fund

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*The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data.

Indicator	s applicable to investmer	nts in investee companies							
Adverse sust		Metric	Mandatory/ Optional	Coverage [year n]	Impact [year n]	Coverage [year n-1]	impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
		Average at 60 of Felmin to make based methods in this mode and any second seco	Mandatory	72%	13%	78%	14%	- The the interstent Marger contexpression privilar darkers impacts PTVP (in sublicable) features that the interstend Statewise PTVP (in sublicable) features that are sublicable as a 21 approximation fragment of the interstend Statewise PTVP (in sublicable) features that are sublicable as a 21 approximation of the PTVP (in sublicable) features (interstend Statewise PTVP) (in sublicable) (interstend Statewise PTVP) (in sublicable) (interstend Statewise PTVP) (in sublicable) (interstend Statewise PTVP) (interste	The hostenast Manger will be the DS evolution conduced based on No 150 Mangering in this measurement devolution multiple process, of the earn or an LSD integrates as the Na annu consumption of the second s
		Sang of movement of movement movement movement movement execution of contraversities execution of contr	Mandatory	100%	0%	100%	0%	Here the instrument Manager consider principal adverse impacts (PMC) is nationality fractional fraction (Common Markov (Common Markov)) (Common Markov) (Co	- Instantional Decision If the potential instantism for mainly after total space an eligibility is created, where the companies related to manufacturing controlerity weapons are excluded and new/additional investments are prohibited. Conference on the control of the control

*AI PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

*The lowstment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the lowstment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the lowstment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data.

	all Cap II Fund s applicable to investme	nts in investee companies						*The Investment Manager may be relying on data by third parties, who may rely o Investment Manager makes no assurances as to the data provided by those partie	n different calculation methodologies than the investment Manager and have different reporting time frames and/or cut off dates for the collection of data etc., and the s or the appropriateness of the use of such data.
Adverse sust	ainability indicator	Metric	Mandatory, Optional	/ Coverage [year n]	Impact [year n]	Coverage [year n-1]	impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
Additional/ Environment	Albedrachts o computer Mohard androenseter Induction interest Induction interest	Dave of investee companies without calculate anticolon indication in indication is and at aligning with the first Agreement	Optional	10.0%	90%	100%	95%	And with instantion Manager constants principal adverse impatirs (PMP) (in submitteding fore- the additional indication (Max Consequentian United and Consequentian (Max)) (So mutuality) interaction (Max) (Max) (So mutuality) (So mutuality) (So mutuality) interaction (Max) (So mutuality) (So mutuality) (So mutuality) (So mutuality) interaction (Max) (So mutuality)	Instantiant Decision In Instantiant Decision In Instantiant Decision In Instantiant Decision In Instantiant Decision In Instantiant Decision In Instantiant Decision Instantiant Decision Instantiant Instantiant Decision Instantiant Decision Instantiantia
Additional/ Social and employee matters	9.Black of a human rights policy	Stave of instationaria in entities without a human rights policy	Optional	100%	57%	100%	58%	Ane wile instrument Manager considers principal adverse impairs (PMP) on submitted by the additional indication (Mas Consegue na 13 migratic Learning) (Marcin of 16 G materiality instruments) in the instrument behaviory on 13 migratic Learning (Marcin of 16 G materiality instruments) (Marcin of Marcin	Instrumentations in the instrument landow of the ISE devices and evolve the end of the ISE Materiality of the Ise in effective and the end of the ISE Materiality in the Ise instrument landow of the Ise ISE environment and the end of the ISE Materiality with the Ise Ise Ise Ise Ise Ise Ise Ise Ise Is

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Historical comparison PA13,2,3: The main reason for the difference compared to the previous year's results is that the data source of GHG emissions was changed.

*AI PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

*The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the Investment Manager and have different reporting time fra Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data. and/or cut-off dates for the coll ion of data etc., and the

Japan Qua	lity Growth Fund								The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the Investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data.			
Indicators	applicable to investme	nts in investee companies										
Adverse sustaie		Metric		Mandatory/ Optional	Coverage (year n)	Impact [year n]	Coverage [year n-1]	Impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period		
Greenhouse gas emissions	1. GHG emissions (tCo2e)	Scope 1 GHG emissions Scope 2 GHG emissions Scope 3 GHG emissions Scope 1+2 GHG emissions Total GHG emissions		Mandatory	100% 100% 100% 100%	78 99 3,820 178 3,918	100% 100% 100% 100%	219 394 9,942 613 10,555	Hore the Investment Manager considers principal adverse impacts ("PAI") on sustainability factors PAI No.1-6 corresponds to "Climate Change Vulnerability" of ESG materiality identified by the investment Manager as 12 important sustainability challenges. The Investment Manager considers principal adverse impacts through the application of the ESG Scoring Process, which is the evaluation based on the ESG Materiality.	Instituted basis In instantes that ways of Us is to ES evaluation conducted based on the "ISS Materials" into the inverting decision-making process, will then carry out ES inspiration with the aim of maximizing another units. This will read in the disconted of investment to investme another investment adaptive soci characteristics, so the second seco		
	2. Carbon footprint (tCo2e/Mio €)	Scope 1 Scope 2 Scope 3		Mandatory	100% 100% 100%	3,998 9 12 454	100% 100% 100%	10,555 9 15 376	In addition, the Investment Manager considers principal adverse impacts through engagement activities with respect to ESG issues which are based on the ESG Materiality, and voting activities following the provy voting guideline.	consistencies for ML and meeting in the proposed meetinems only when the average ES Score, weighted with market capitalization, of the whole portfolio of the Sub-Fund exceeds the ESS Scoring Threshold. The "ESS Scoring Threshold" means the average ESS Score, weighted with market capitalization, of the index portfolio of the Sub-Fund exceeds the ESS Scoring Threshold. The "ESS Scoring Threshold" means the average ESS Score, weighted with market capitalization, of the index portfolio of the Sub-Fund exceeds the ESS Scoring Threshold. The "ESS Scoring Threshold" means the average ESS Score, weighted with market capitalization, of the index of the		
	3. GHG intensity of investee companies (tCo2e/Mio €)	Scope 1 Scope 2 Scope 3		Mandatory	100% 100% 100%	11 26 1,051	100% 100% 100%	13 28 1,113	- Limitation of data (PAI1,2,3) Where corporate disclosure data is not available for PAI indicators, the Investment Manager may rely	The Investment Manager views engagement activities as opportunities to seek best practices from companies, and communicates their views so as to contribute to the enhancement of corporate value over the medium to long term through gaining a proper understanding of a company's state of management and business situation from both an ESG and business perspective.		
	 Exposure to companies active in the fossil fuel sector Share of non-renewable 	Share of investments in companies active in the fossil fuel sector Share of non-renewable energy	Consumptio	Mandatory	94%	3%	100%	3%	on estimates provided by third-party data vendors, or count as zero emissions if no estimates are available. (PAINo.1)	The measurement energies consistent and energies and according to the second energies of the second energy energy and the second energies and the seco		
	energy consumption and production 6. Energy consumption intensity	consumption and non-renewable energy production of investee Energy consumption in GWh per	n Production NACE A	Mandatory	31% 3% 0%	83% 22% N.A.	24% 3% 0%	85% 0% N.A.	The attribution factor, as defined with the "PCAF Standard", is calculated as below; ¹ Numerator (value of holdings in portfolio): Number of shares at the portfolio reference date (end of quarter)*price	- Earcial of Voting Rights The Investment Manager views exercise of voting rights as an opportunity to call for a minimum standard of governance and consider it to be one method of governance-related engagement. They emphasize three approxims when exercise (constraining voting rights as an opportunity to call for a minimum standard of governance and consider it to be one method of governance-related engagement. They emphasize three approxims when exercise of voting rights as an opportunity to call for a minimum standard of governance and consider it to be one method of governance-related engagement. They emphasize three approximation encoding voting rights (constrained and constrained and cons		
	per high impact climate sector (GWh / Mio C)	million EUR of revenue of investee companies, per high impact climate sector	NACE B NACE C NECE D NACE E NACE F NACE G NACE H	Mandatory	0% 12% 0% 0% 4% 0%	N.A. 0.09 N.A. N.A. 0.01 N.A.	0% 33% 0% 0% 0% 1% 0%	NA 0.15 NA NA 0.18 NA	 Denominate (EVC) Coloridation (and the set of the most recent ficial year acquired at the portfolio reference data and di quarter) Text Blandard': the Global GHG Accounting and Reporting Standard for the Friencial Industry Mark Syn & Puthenhilp for Carlbon Accounting Financials 	an incident scalar which alranges experiors which. They conduct exercise of order optics particle gives that a public to based on these orders. In the investment Hanges of maintain the finding registers of the interference of the provide and registers and the find order of the interference of the interfe		
Biodiversity	7.8dt/ubits neght/ubits medit/ biodtversity-ianutitive areas diversity-ianutitive areas	Date of investments in investme important with the providers located in or near to biodivershy- ticitated in one set of biodivershy attest investes companies negatively affect these areas	NACEL	Mandatory	0%	0%	0%	0%	Now the Instituted Manager consider principal adverse impacts, 17947 (is substituted by Rouse Manager as 12) separate in substational principal adverse impacts, 19947 (is principal adverse in the Manager as 12) separate in substational transmission of the Manager considers principal Manager as 12) separate in substational transmission of the Manager and the Manager Manager and Manager considers principal adverse impacts. The Manager and the Manager as 12 separate in the Manager considers principal adverse impacts. The Manager and the Manager has principal adverse in the SEO Manager and the Manager and the Manager and the Manager has principal adverse in the SEO Manager and the Manager adverse in the Manager adverse in the Manager adverse in the SEO Manager adverse in	Intersteered Margary of Big tab ESG avaluation conducted based on the "ESG Maturatity" into the investment decision-multip process, and then carry of DS integration with the aim of maximizing metalities risks. The ultimate is a strategies of the		
	a. επισκολογί (ο wader Τσκ / Mid C)	for investor accompany par of information investor, opposed as a weighted average		Mandatory	0%	NA	0%	NA	The file to instantial stage consists process above a myork, Yey (or is abundle) (2004) many stage of the st	International Control		

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*The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the Inv Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data. ment Manager and have dif out off dates for the co ion of data etc., and the

	ality Growth Fund applicable to investme	nts in investee companies						² The investment wanager may be relying on data by third parties, who may rely o Investment Manager makes no assurances as to the data provided by those parties	
Adverse susti	inability indicator	Metric	Mandatory/	Coverage (year n)	Impact Iwaar ni	Coverage	Impact	Explanation	Actions taken, and actions planned and targets set for the next reference period
Waste	 Halandoux watte and nationalise and a role (Free / Mos C) 	Trans of transitions want and indications wants are granted by involves comparise par million: FLM involves, overpresed as a weighted average	Mandatory	1994r nj 1296	(year n) 0.53	(pèir n-1) 17%	0.25	The detail on execution of Analyse Constraining principly and area inspects / Phys / Ip and anticality (present Names) and a straining of the Analyse Analyse and Analyse Analyse Analyse Analyse Manager as 2.1 angosters instraineding Vallarings. The Investment Manager and the Investment Manager as 2.1 angosters instraineding Vallarings. The Investment Manager and Analyse Analyse Analyse Analyse Analyse Analyse Analyse Analyse Analyse Analyse Mathematics and Pranger Information (Straining Constraining Constra	Incrementation controls. The invariant flags of links to EQ evolution conducted band as the "120 Metrichty" did the invariant decision-solid parsen, and then only and EQ segretation with the sin of examinest indicated metric. The silf read is the lack order of invariants of the invariant addy used of characteristics. The Solid read metric is the single metric i
Social and employee matters	10. Violations of UN Global Compact principles and Organization for Economic Cooperation and Development (OECD) Guidellines for Multinational Enterprises	Share of meastments in mease magnings that have been involved in which and the UNCE principle or which and the UNCE principle of the prince	Mandatory	100%	0%	100%	0%	These the transformed Manager consideration provide adverse impacts TPM (on watershift) factors, and the second se	Instantiant Decision Investment Decision Investment Decision Decision of the DECision Decision of the DECision
	11. Luis of processes and compliance motional control of the montor compliance with OH montor compliance with OH deliver of the second second second compliance of the second second second Multitudient of the procession	Dan of Amazimentin in meridee comparies which global is monitor emplotion and the Junck pencipies and the second pencipies of the second pencipies of percent comparison handing meta-banding the address of the second pencipies of the second handing meta-banding the second pencipies of the second pencipies of the second second pencipies of the second pencipies (stepping).	Mandatory	100%	68%	100%	67%	File Hear is find community fait, hear of comparing fait, community fait, hear of comp	 Secong Statistics Water Selection and engineers Secong Statistics Water Selection and Statistics Statistics Selection and Statistics Selection an
	12. Unadjusted gender pay gap	hannaga unadiputed gender pay gay of Universities companies	Mandatory	236	31%	0%	NA	These the instrument Manages consistency and registery and prove megatic, TPA (1%) is outcandiding bears MANA 22 corresponds to Homen Capital Riak of Canadana Martina Martin	Instrumentation of the second

Japan Quality Growth Fund

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dicators applicable to investments in investee companies								
dverse sustainability indicator	Metric	Mandatory/ Optional	Coverage (year n)	Impact [year n]	Coverage [year n-1]	impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period
13. Baze á gender diversky	Anonger of a final key mak band method in mak band method in an uncertainty of a final sector members	Mandatory	91%	17%	99%		Here the Instrument Marager consider privingial adverse impacts TPMT (in sublidiality factors that all consequences in the constraint of the constrainty detended by the maximum database impacts through the application of the ESS science (Presses with in an evaluation based on adverse impacts through the application of the ESS science (Presses with in an evaluation based adverse impacts through the application of the ESS science (Presses) with its an evaluation based in the Constraints of the application of the ESS science (Presses) with the an evaluation based in the Constraints of the application of the ESS science (Presses) and the activity of the press of the Constraints of the ESG Materiality and volting activities following the pressy volting policies.	I westerment factorials in the USA evaluation conducted based as the "USA Markenhy" into the inversion data available consisting particle that there are inversion of the available of the state of the data of the state of the data of
14. Especie to controversi weapon (Las Personal million) claster munitions, chancial weapons, the biological weapons, it weapons, it	Datar di montanenti ni montate congraniti involuto in tra insundretto e sinfig di Controvenial insugeni	Mandatory	100%	0%	100%		New the Institute Manager constant principal adverse impairs (PMV) principal advantability factors New York of corresponds to Hannes (Refs. Community New York Stranding Hannes Institute Manager & 12 important sustainability challings). Ad patient in exceedent the base factors that such as the second strands of the second strands of the second strands of the factor the Stak-Fuel.	I westement because All the potential investments for mainly active starting as an angebrainy screened, where the companies related to manufacturing controvery weapons and demonstratements for purchase Controvery weapons includes products and schedule maintening. All personant many, Tological weapons and demonstrategoes, etc. Manufacturing Lake, and use of these weapons are used by purchased and an investigate demonstratement for maintening. The schedule maintening and the schedule and many dedicational investments are used by purchased and an investigate demonstratement and an angeotrement is used the produces from companies, and communicates that views is as to contribute to the antihumination and companies and demonstratement and an angeotrement and an angeotrement and and annee (and and angeotrement and angeotrement and angeotrements) in the schedule and angeotrement and angeotrement and angeotrements and angeotrements that are apportantified to capacitate value over the term constrate devices and angeotrement and angeotrements in the schedule of generation endocuments and angeotrements are apportantified to angeotrements and angeotrements angeotrements and angeotrements and angeotrements and angeotrements a

*AI PAI indicators are based on data obtained from third-party data vendors. In principle, the data is based on corporate disclosures. However in some cases, due to insufficient corporate disclosures, the coverage of PAI data for investee companies could be limited.

*The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the investment Manager and have different reporting time frames and/or cut off dates for the colle Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data. ion of data etc., and the

Japan Quality Growth Fund Indicators applicable to investments in investee companies								"The Investment Manager may be relying on data by third parties, who may rely on different calculation methodologies than the investment Manager and have different reporting time frames and/or cut-off dates for the collection of data etc., and the Investment Manager makes no assurances as to the data provided by those parties or the appropriateness of the use of such data.		
Adverse sus	tainability indicator	Metric	Mandatory/ Optional	Coverage [year n]	Impact [year n]	Coverage [year n-1]	impact [year n-1]	Explanation	Actions taken, and actions planned and targets set for the next reference period	
	4 Bordenski in companie in Hoher Labore and Induction Induction	Solar of Analysis Solaris in Investee Companyers without Solaris and Solaris And Solaris Solaris Solaris Solaris Mark the Taris Agreement	Optional	100%	50%	100%	57%	Here the induction Manager contempringial advance inputs, PMC (in subalitability factors additional indication in the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition incomposition of the material of the composition of th	Instantian Double. In the Instantian Double.	
Additional/ Social and employee matters	9 Bick of a human rights policy	Stave of instationaris in entities without a human right; policy	Optional	100%	27%	100%	32%	There the instrument Manager considers principal advance impacts (PVP) is sublandably factors advanced and the sublandable of the sublandable of the sublandable of the sublandable materiality detection of the sublandable of the sublandable of the sublandable materiality detection of the sublandable of the sublandable of the sublandable materiality detection of the sublandable of the sublandable of the sublandable materiality detection of the sublandable of the sublandable materiality and using activities belowing the promy using publicities.	Investment Decision The Investment Margare will she the DS evolution conducted based on this TDS Materiality' into the investment decision-main generate, not then carry and EDS integration with the and elevation methods in the Investment Margare will she the DS evolution conduction based on EDS Materiality. The DS in dependent DS Materiality which includes the the SG-hold generation of ML, and investment and and inclusion of investment DS and prof. DS SG methods have been dependent on the SG-hold generation. The SG-hold generation of ML and investment margares (SG SG methods have been dependent DS Materiality which includes the consideration of ML and investment margares (SG SG Materiality), which the same get SG SG score, weighted with market cognitation of the Mathematic and two solid cognitations in the MT and and the SG and beautions (SG Materiality), which the same get SG SG score, the MT and and the SG and beautions (SG Materiality), which the same get SG SG SG methods have been dependent on the SG and beautions (SG Materiality), which the same get SG SG score, the MT and and the SG and beautions (SG Materiality) and the material score (

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Historical comparison PA11,2,3: The main reason for the difference compared to the previous year's results is that the data source of GHG emissions was changed.