

EUROPEAN FINANCIAL DATA INSTITUTE

DATA DESCRIPTIONS GUIDE WORLD DAILY DATABASE MUTUAL FUNDS

User guide

Version: May 2025



The European Financial Data Institute (EUROFIDAI – UAR3390) is a public academic institute attached to the CNRS (French National Center for Scientific Research) and ESSEC Business School



Read Me – December 2024 Update

Database update

The World mutual funds daily database (over-the-counter and organized markets) has been updated through **December 2024** (for prices, net asset values and all information relative to the funds).

Over-the-counter mutual fund database

- The database contains **495 720 mutual funds**. The total number of observations for net asset value is **595 020 359** covering **90 countries** and **86 currencies**.

Organized market mutual fund database

- The database contains **140 080 mutual funds**. The total number of observations for the closing price is **137 844 818** covering **89 countries**.

Points of attention

- Details on mutual fund **investment types** have been added to the present guide (Table 10).



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A.Introduction

The EUROFIDAI World mutual funds daily database is designed for research. It consists of **a large sample of funds with a variety of investment style and** country of **domicile**. The database includes daily price time series and characteristics of the funds.

<u>Two types of funds, two types of data</u>

Funds are either traded **over-the-counter** (OTC) or on **exchanges**. Each trading line is identified by a **unique EUROFIDAI code**. The database has 2 compartments:

- Funds traded over-the-counter: prices are measured by net asset values, redemption prices and subscription prices.
- Funds listed on organized markets: prices are reported by the opening, closing, lowest and highest prices.

The full list of funds included in the EUROFIDAI World mutual funds database is provided in a csv file available on the EUROFIDAI website ("Data overview" under the "Presentation" tab, or "Code list" under the "Code search", "Data extraction" and "Further information" tab).

B.Over-the-counter

1. Overall Description

The EUROFIDAI mutual fund database includes 502843 mutual funds traded over-the-counter.

- Total number of observations for the net asset value: 541 921 614
- Trading lines: 534 689.¹ Each trading line is identified by a **unique EUROFIDAI** code.
- Country of domicile of the issuer: 95 countries,
- Currencies: the net asset value of a large majority of funds are expressed in euro. Yet, some funds are denominated in U.S. dollars, pound sterling or 91 other currencies.

¹ A single mutual fund may be traded in various currencies thus generating one trading line by currency.



1.1. Issuer domicile country of mutual funds traded over-the-counter

Table 1 : Statistics on issu	ier domicile countr	y of mutual fun	ds traded ove	r-the-counter
Country of domicile of the issuer	Number of mutual funds trading lines	Number of observations	Period of availability	
Aland Islands	1	1	2020-06-30	2020-06-30
Andorra	101	15130	2008-07-23	2023-12-29
Anguilla	3	6	2004-06-30	2010-12-31
Antigua and Barbuda	1	4	2005-12-31	2007-03-31
Argentina	8	5506	2019-05-31	2023-12-29
Australia	1206	737576	1994-01-04	2023-12-31
Austria	7218	12032915	1993-04-05	2023-12-29
Bahamas	356	16841	1998-09-30	2023-12-31
Bahrain	6	3803	2010-11-09	2021-09-15
Bangladesh	4	188	2011-09-04	2022-03-03
Belgium	7547	5550077	1991-04-15	2023-12-31
Belize	19	16339	2011-03-23	2023-12-31
Bermuda	2350	205691	1996-03-07	2023-12-31
Bolivia	9	3409	2020-03-10	2023-12-29
Brazil	18	18	2009-02-26	2011-11-14
Bulgaria	17	4456	2008-01-14	2023-06-30
Canada	420	94715	1986-01-17	2023-12-29
Cape Verde	1	2090	2011-02-22	2023-12-29
Cayman Islands	15990	1017830	1990-03-05	2023-12-31
Chile	1	1	2021-01-15	2021-01-15
China	22515	18839647	2004-08-27	2023-12-31
Cook Islands	27	3039	2007-07-02	2022-05-31
Croatia	2	76	2003-09-18	2009-10-27
Curacao	102	25259	1985-09-01	2023-12-31
Cyprus	19	13451	1999-01-04	2018-01-26
Czech Republic	28	14546	1994-12-08	2016-02-01
Denmark	2087	1917483	1989-12-13	2023-12-31
Estonia	92	74337	1996-05-09	2023-12-31
European Union	2	812	2009-02-20	2011-10-31
Finland	2534	3992579	2002-03-11	2023-12-31
France	39519	37450098	1980-01-21	2023-12-31
Gambia	1	315	2001-09-14	2003-12-24
Germany	5889	9367735	1990-08-20	2023-12-31



Country of domicile of the issuer	Number of mutual funds trading lines	Number of observations	Period of availability		
Gibraltar	37	1019	2002-12-31	2019-12-31	
Greece	14	8241	1999-01-04	2018-01-26	
Guatemala	10	7409	1999-01-01	2023-12-29	
Guernsey	4765	971782	1993-03-30	2023-12-31	
Hong Kong	860	270499	1993-11-01	2023-12-31	
Hungary	167	6498	1995-11-16	2020-11-20	
India	3106	4220708	1993-11-03	2023-12-29	
Indonesia	148	46050	2004-04-20	2023-12-29	
Ireland	50767	54546602	1982-01-29	2023-12-31	
Isle of Man	836	585741	2000-09-30	2023-12-29	
Israel	17	1386	2004-01-07	2023-12-31	
Italy	9661	12160344	1993-02-25	2023-12-29	
Ivory Coast	5	5	2020-03-06	2021-02-17	
Japan	9338	19787496	2001-09-14	2023-12-29	
Jersey	1909	823445	1985-02-28	2023-12-31	
Kiribati	1	1	2009-11-10	2009-11-10	
Kuwait	2	6	2010-02-28	2010-06-30	
Latvia	55	83686	2007-01-01	2023-12-29	
Liechtenstein	3498	2009260	1987-04-03	2023-12-31	
Lithuania	42	26100	2007-01-01	2023-12-29	
Luxembourg	180743	215043420	1980-01-08	2023-12-31	
Malaysia	805	1288210	1995-01-03	2023-12-29	
Malta	1276	490542	2000-12-05	2023-12-31	
Mauritius	169	48745	1996-01-22	2023-12-31	
Mexico	119	4728	2004-10-15	2023-12-29	
Monaco	70	52861	1995-07-07	2023-12-29	
Morocco	508	471694	1996-03-29	2023-12-29	
Netherlands	1755	1442513	1986-01-03	2023-12-31	
Netherlands Antilles	7	6580	1985-09-01	2011-12-31	
New Zealand	74	44336	2003-09-01	2023-12-29	
Norway	1769	1976764	1997-04-09	2023-12-31	
Oman	2	1684	2010-11-10	2019-01-30	
Pakistan	32	14004	1994-11-14	2006-06-05	
Panama	45	6216	1985-09-01	2023-12-31	
Philippines	3	4357	1996-02-15	2021-12-31	
Poland	228	97389	1996-11-26	2023-12-29	
Portugal	16	3955	1999-01-04	2019-12-27	
Puerto Rico	2	170	2023-08-31	2023-12-29	



Table 1 : Statistics on issuer domicile country of mutual funds traded over-the-counter					
Country of domicile of the issuer	Number of Number of mutual funds observations trading lines		Period of availability		
Qatar	1	18	2001-07-05	2001-11-22	
Romania	12	905	2004-09-21	2010-05-28	
Russian Federation	226	99808	2014-03-24	2019-12-30	
Saint Kitts and Nevis	1	1	2008-08-29	2008-08-29	
Saint Lucia	3	3	2020-03-30	2020-03-30	
Saint Vincent and the Grenadines	97	3110	2004-08-10	2023-12-31	
Seychelles	3	65	2012-05-31	2016-02-29	
Singapore	625	356950	1989-03-03	2023-12-29	
Slovakia	13	1899	1995-07-03	2017-12-04	
Slovenia	14	13111	2004-07-14	2021-12-10	
South Africa	348	8494	2006-03-09	2018-06-06	
South Korea	27208	32477683	1992-09-18	2023-01-20	
Spain	12085	21323471	1999-01-01	2023-12-31	
Sweden	2730	3176830	1998-05-18	2023-12-31	
Switzerland	9174	14265824	1980-01-01	2023-12-31	
Taiwan, Province of China	5480	6454153	1992-10-05	2023-12-29	
Thailand	78	69324	1989-03-06	2023-12-28	
Tunisia	126	156703	1995-01-02	2020-09-23	
Turkey	4	2198	2007-09-27	2023-12-29	
United Arab Emirates	8	6931	2010-11-18	2023-12-31	
United Kingdom	34970	45009932	1980-01-01	2023-12-31	
United States	54348	19533650	1985-09-01	2023-12-31	
Viet Nam	1	469	2015-05-20	2017-04-04	
Virgin Islands, British	3558	362069	1990-01-05	2023-12-31	

1.2. Currency denomination of mutual funds traded over-the-counter

Table 2: Statistics on mutual funds currencies listed on Over-The-Counter						
Denomination	Number of observations	EUROFIDAI Currency Code	Period of availability			
Australian Dollar	3680060	88	1990-12-27	2024-12-31		
Baht	70055	904	1989-03-06	2024-12-30		
Belgian Franc (old)	2743	120	1996-12-31	1998-12-31		
Bermudian Dollar	1268	130	1998-01-06	2024-12-31		



Table 2: Statistics on mutual funds currencies listed on Over-The-Counter						
Denomination	Number of observations	EUROFIDAI Currency Code	Period o	f availability		
Boliviano	ano 3855		2021-01-04	2024-12-31		
Brazilian Real	24258	155	2009-11-20	2024-12-31		
Canadian Dollar	1108589	184	1986-01-17	2024-12-31		
Cayman Islands Dollar	521	202	2000-05-31	2007-08-31		
Chilean Peso	1190	212	2011-07-07	2017-04-11		
Colombian Peso	1577	230	2015-06-02	2024-12-20		
Cuban Peso	396	260	2011-06-10	2022-11-24		
Czech Koruna	992284	898	1994-12-08	2024-12-31		
Danish Krone	2247634	272	1989-10-20	2024-12-31		
Deutsche Mark (old)	26129	47	1988-11-16	2024-05-23		
Dong	649	964	2015-05-20	2024-12-31		
ECU (old)	8791	932	1989-12-27	2024-07-31		
Egyptian Pound	10	290	2017-08-21	2017-11-20		
El Salvador Colon	1223	824	2000-09-19	2006-03-06		
Ethiopian Birr	671	340	2017-06-09	2020-05-28		
Euro	252421492	814	1983-12-30	2024-12-31		
Forint	308022	474	1995-11-16	2024-12-31		
French Franc (old)	1123921	369	1980-01-21	1998-12-31		
Gold	12	993	2011-05-27	2020-10-14		
Hong Kong Dollar	2067905	470	1991-06-27	2024-12-31		
Iceland Krona	3691	514	2001-09-26	2012-06-11		
Indian Rupee	4352896	356	1993-11-03	2024-12-31		
Italian Lira (old)	5393	525	1991-07-03	1998-12-31		
Kroon	6310	933	1996-05-09	2010-12-29		
Kuna	76	977	2003-09-18	2009-10-27		
Kuwaiti Dinar	44	550	2010-02-28	2010-07-29		
Latvian Lats (old)	1258	941	2010-11-09	2013-12-28		
Leu (old)	145	796	2004-09-21	2005-06-17		
Lev	10434	161	2008-09-11	2024-12-31		
Lev (old)	27	160	2020-10-13	2021-05-14		
Lithuanian Litas	8585	939	2010-11-18	2014-11-28		



Table 2: Statistics on mutual funds currencies listed on Over-The-Counter						
Denomination	Number of observations	EUROFIDAI Currency Code	Period of availability			
Luxembourg Franc (old)	mbourg Franc (old) 619		1992-04-21	1999-04-14		
Malaysian Ringgit	1316475	594	1995-01-03	2024-12-31		
Mexican Peso	119283	484	2002-04-30	2024-12-31		
Moroccan Dirham	473282	608	1996-03-29	2024-12-27		
Mvdol	1155	815	2020-01-30	2024-12-30		
Nakfa	2	341	2020-10-13	2020-10-14		
Namibia Dollar	1277	22	2017-08-23	2022-11-29		
Netherlands Guilder (old)	4687	730	1993-01-04	2024-04-04		
Netherl.Antillian Guilder	53	70	2000-05-31	2007-07-31		
New Israeli Sheqel	38830	519	2004-01-07	2024-12-31		
New Taiwan Dollar	4333446	366	1992-10-05	2024-12-31		
New Zealand Dollar	359963	686	1998-06-16	2024-12-31		
Norwegian Krone	4131218	662	1997-04-09	2024-12-31		
Nuevo sol	12	746	2012-01-06	2012-01-09		
Offshore Renminbi Yuan	706950	221	2011-12-30	2024-12-31		
Pakistan Rupee	14000	714	1994-11-14	2006-06-05		
Philippine Peso	4357	748	1996-02-15	2021-12-31		
Pound Sterling	80031421	402	1980-01-01	2024-12-31		
Qatari Rial	677	769	2011-04-21	2017-12-29		
Rand	731161	20	1997-05-21	2024-12-31		
Renminbi Yuan	24515589	220	2004-08-27	2024-12-31		
Rial Omani	1684	618	2010-11-10	2019-01-30		
Romanian Leu	44688	797	2004-10-11	2024-12-31		
Rupiah	40279	500	1993-12-17	2022-12-07		
Russian Ruble	108005	860	2009-10-06	2024-12-31		
Saudi Riyal	135	74	2024-05-20	2024-12-31		
Schilling (old)	486	92	1998-03-06	1998-12-30		
Serbian Dinar	2	893	2020-10-13	2020-10-14		
Singapore Dollar	4747449	846	1989-03-03	2024-12-31		
Slovak Koruna (inactive as of 01.01.09)	5288	899	1995-07-03	2008-12-12		



Table 2: Statistics on mutual funds currencies listed on Over-The-Counter						
Denomination	Number ofEUROFIDAIobservationsCurrency Code		Period of availability			
Solomon Isl. Dollar	888	808	2007-07-16	2010-12-31		
Spanish Peseta (old)	1481	310	1995-10-03	1998-12-31		
St.Helena Pound	11	408	2023-12-14	2024-01-02		
Swedish Krona	7177087	864	1986-01-14	2024-12-31		
Swiss Franc	28250692	1	1980-01-03	2024-12-31		
Taka	585	110	2011-09-04	2022-03-03		
Tala	1743	812	2013-04-10	2022-01-03		
Tenge	942	945	2021-01-05	2024-12-31		
Thai Baht offshore	583	914	2009-01-09	2010-10-22		
Tolar (old)	725	975	2004-09-20	2006-10-27		
Tunisian Dinar	175683	924	1995-01-02	2020-09-23		
Turkish Lira	33130	921	1994-12-12	2024-12-31		
Turkish Lira (old)	190	928	2002-08-07	2020-10-14		
UAE Dirham	44326	105	2012-04-20	2024-12-31		
Unidad de Fomento	33	213	2020-11-19	2021-06-24		
US Dollar	119822912	333	1982-01-29	2024-12-31		
Won	32501226	248	1994-07-05	2024-12-31		
Yen	27585577	534	1980-01-01	2024-12-31		
Zambian kwacha	2	967	2020-10-13	2020-10-14		
Zloty	1071957	753	1997-06-16	2024-12-31		
Zloty (old)	146	752	1996-11-26	1997-08-07		



2. Database Content

2.1. EUROFIDAI code

Each trading line is identified by a unique EUROFIDAI code. The EUROFIDAI code is a 15digit code with the following structure for mutual funds traded OTC

- first three numbers: type of instrument (200 for funds)
- middle seven digits: unique identifier
- last five digits: code of the net asset value's currency for funds quoted OTC.

Example:

The EUROFIDAI code of the fund *BNPP Sm Eur ISR Cl - Parts -Classic C*-invested in equities for specific sectors and countries is 2000191305**30814**:

- 200 for a fund,
- 0191305 for the fund's unique identifier,
- **30814** for the currency (i.e. Euro).

Notes:

- 1. Funds whose prices exhibit a change of currency denomination are assigned the currency code corresponding to the last currency denomination. For example, a fund which used to be quoted in French franc and now quotes in euro is assigned a currency code of 30814 (the EUROFIDAI code of the euro currency).
- 2. For the net asset value of fund (NAV), we specify the currency denomination for every quote.

Tables 3 and **4** provide the list of variables available in the EUROFIDAI OTC mutual funds database respectively obtained from "codes search" and "data extraction".



2.2. Variables in the EUROFIDAI OTC mutual funds database (Code Search)

Table 3: Variables in the EUROFIDAI OTC mutual funds database (Code Search)					
Variable		Description			
DATE FIRST AVAILABLE DATA		First date at which a non-missing price is available for the Eurofidai code. We recommend using this date for data extraction.			
DATE LAST AVAILABLE DATA		late at which a non-missing price is available for the Eurofidai code. We nmend using this date for data extraction.			
EUROFIDAI CODE		s unique identification code attributed by EUROFIDAI. See above for information on the code structure.			
FUND NAME	Name	e of the fund			
FUND STATUS	statu	s of the fund			
	1	Not yet issued			
	4	Inactive			
	7	In liquidation/dissolution			
	8	Active			
	9	In default			
INCEPTION DATE	Creat	ion date of the fund.			
INVESTMENT TYPE	secur	of fund investment. The type of investment briefly describes the class of ities in which the fund is invested. This variable is especially useful in the selection of funds.			
	1	Equities Fund/Equity unit trust			
	2	Fixed interest sec. Fund/ bond Fund			
	3	Money market / Currency Fund			
	4	Convertible bond Fund			
	5	Invest. objective Fund/Balanced Fund			
	6	Hedge Fund			
	7	Real estate investment Fund			
	8	Industry Fund			
	9	Index Fund			
	10	Fund of Funds			
	11	Country / Regional Fund			
	12	Allroundfunds/Mixed Funds			
	13	Equities & industry Fund			
	14	Equities & country/regional Fund			
	I	1			



Table 3: Variables in the EUROFIDAI OTC mutual funds database (Code Search)				
Variable		Description		
	15	Bond & industry Funds		
	16	Bond & country/regional Funds		
	17	Guarantee fund/insurance Fund		
	18	Pension Fund		
	19	Equity/Bond Fund		
	20	Sector-/Country-& Regional Fund		
	21	Equity/Sector-/Country-& Regional Fund		
	22	Bond/Sector-/Country-& Regional Fund		
	23	Investment foundation claim		
	24	Insurance Funds		
	25	Bond & Equity/Country-& Regional Fund		
	26	Mortgage Fund		
	27	Futures/Options Funds		
	28	Derivative Fund		
	29	ETF		
	30	Private Equity Fund		
	31	Commodity Fund		
	32	Fund of Hedge Funds		
	33	Fund of Private Equity Funds		
	34	Alternative Fund		
	35	Digital Assets		
	99	Other		
ISIN CODE		s ISIN code (note that some ISIN codes are copyrighted, particularly those the prefix "AN", "BM", "BS", "CA", "KY "US" or "VG").		
ISIN CODE STATUS	Statu	is of the ISIN code.		
ISIN CODE FIRST VALIDITY DATE	First	First date at which the ISIN code is valid.		
ISIN CODE LAST VALIDITY DATE	Last date at which the ISIN code is valid.			
	1	Reserved		
	2	Active		
	3	Deleted		
	4	Reactivated		
	5	Change pending		
	1	1		



Table 3: Variables in the EUROFIDAI OTC mutual funds database (Code Search)				
Variable		Description		
	6	ISIN transferred		
	99	Other		
ISSUER CODE	Fund	issuer's code (code_gk).		
ISSUER DOMICILE	Fund	issuer's country of domicile.		
ISSUER EXPIRATION DATE	Date	at which the issuer code expired.		
ISSUER EXPIRATION REASON	Reaso	on for which the issuer expired.		
	1	Rectification		
	2	Merger		
	3	Demerger		
	4	Reorganisation		
	5	Forced/debt restructuring liquidation		
	6	Voluntary liquidation		
	7	Change of domicile		
	8	Change of name		
	9	Trial		
	10	Provocative deletion		
	11	Change of legal form		
	12	Duplicate		
ISSUER LEGAL FORM	Legal	Legal form of the fund issuer.		
	1	Corporation		
	2	Co-operative		
	3	Society/association		
	4	Contract (Mutual Funds, FCP)		
	5	Foundation		
	6	Insti.incorp.under public law		
	7	Co. with fixed capital (SICAF)		
	8	Co. with variable capital (UIT,SICAV,VCC)		
	9	GmbH u. Co. KG / GmbH u. Co. KGaA		
	12	Limited company/Limited liability company		
	13	No proper legal form, branch		
	14	No proper legal form, admin. inst.		



Table 3: Variables in the EUROFIDAI OTC mutual funds database (Code Search)				
Variable		Description		
	15	Limited Partnership		
	16	KgaA Kommanditgesellschaft auf Aktien		
	17	Investment foundation (CH)		
	18	OEIC		
	19	European public limited-liability co. (SE)		
	20	European Cooperative Society (SCE)		
	21	ICAV (Irish Collective Asset-management Vehicles)		
	99	Other type of institution		
ISSUER NAME	Short	name of the fund issuer.		
ISSUER STATUS	Statu	s of the fund issuer.		
	1	In foundation		
	2	In bankruptcy proceedings		
	3	Under administration		
	4	Inactive at SIX Financial Information		
	5	Active		
	6	Inactive (inactive)		
	7	Chapter 7		
	8	Chapter 11		
	9	In liquidation		
	10	In debt restructuring liquidation		
	11	In Chapter 11 Liquidation		
	12	Stock exchange for reference purposes only		
ISSUER TYPE	Туре	of the issuer.		
	1	Company		
	2	Trading place/market		
	3	State / territory		
	4	Natural person		
	5	Public corporation		
	6	Investment fund/trust		
	7	News agency		
	8	Contributor		



Table 3: Variables in the EUROFIDAI OTC mutual funds database (Code Search)				
Variable		Description		
	9	Price information provider		
	10	Technical trading place		
	11	Aggregated or disaggregated markets		
	12	Government/Parliament		
	13	SPV / SPE / SPI		
	14	Association		
	16	Branch		
	99	Other		
ISSUER WEBSITE	Webs	l site of the fund issuer.		
NAV CURRENCY	Curre	ency of the net asset value.		
NUMBER OF OBSERVATIONS	Numl	ber of available observations for the fund.		
ORIGINAL ISSUER CODE	Code	of the original fund issuer.		
ORIGINAL ISSUER DOMICILE	Coun	Country of domicile of the original fund issuer.		
ORIGINAL ISSUER NAME	Short name of the original fund issuer.			
SICOVAM CODE		Fund's SICOVAM. This is a five to six digits code assigned to French traded securities. It was abandoned and replaced by the ISIN code in 2003.		
VALOREN CODE		Fund's VALOREN code. A VALOREN code is similar to an ISIN code and is assigned to each listed securities and financial instruments in Switzlerland.		
VALOREN CODE EXPIRATION DATE	Date	at which the VALOREN code expired.		
VALOREN CODE EXPIRATION REASON		on for which the fund expired or will expire. Filled in for inactive utions (e.g. merger, reorganization, change of name).		
	1	Rectification		
	2	Maturity		
	3	Call in of claims		
	4	Early Redemption		
	5	Other events		
	6	Capital reduction		
	7	Split		
	8	Reverse split		
	9	Merger		
	10	Demerger		
	11	Separation of units		
	12	Consolidation in units		



Table 3: Variables in the EUROFIDAI OTC mutual funds database (Code Search)			
Variable		Description	
	13	Exchange	
	14	Exchange offer	
	15	Assimilation	
	16	Invalidation/stopping	
	17	Dissolution of company	
	18	Reorganisation	
	19	Change of nominal value	
	20	Repurchase of own securities	
	21	Amortization	
	22	Capital repayment	
	23	Provocative deletion	
	24	Issue withdrawn	
	25	Expiry / Conversion / Exercise	
	26	Offer	
	27	Change of domicile	
	28	Change of name	
	29	Legal proceedings / Trial	
	30	Change of trading currency	
	31	Change of legal form	
	32	Change of market place	
	33	Knocked out	
	34	Correction of trading currency	
	35	Correction of market place	
	36	Obsolete ETD contract spec	
	37	ETD contract spec pending for deletion	
	38	ETD deletion due to adjustment	
	39	ETD deletion without adjustment	

2.3. Variables in the EUROFIDAI OTC mutual funds database (Data Extraction)



Table 4: Variables in the EUROFIDAI OTC mutual funds database (Data Extraction)				
Variable	Description			
ADJUSTMENT COEFFICIENT	Adjustment coefficient for corporate actions (events) that have an impact on the net asset value, the subscription price or the redemption price. The adjustment coefficient allows value calculation adjusted for capital operations. It can be used to calculate the fund's return.			
DATE	Date			
GROSS DIVIDEND	Sum of the distributed dividend and the tax credit			
LAST REFERENCE PRICE	During continuous trading, the reference is the last-paid price, and in the pre- opening it is the closing price of the previous trading day			
NET ASSET VALUE	Net asset value is equal to the fund's total assets minus total liabilities divided by the number of outstanding shares. Frequency: daily.			
NET ASSET VALUE SIX Financial Information	Net asset value (NAV) determined by SIX Financial Information			
NET ASSET VALUE 52 WEEK HIGH	Highest recorded or calculated net asset value (NAV) over a period of 52 weeks			
NET ASSET VALUE 52 WEEK LOW	Lowest recorded or calculated net asset value (NAV) over a period of 52 weeks			
NET ASSET VALUE CURRENCY	Currency of net asset value			
NET ASSET VALUE DAILY HIGH	Highest net asset value (NAV) on a given day			
NET ASSET VALUE DAILY LOW	Lowest net asset value (NAV) on a given day			
NET ASSET VALUE YEARLY CLOSING	Last net asset value (NAV) of a fund for a given calendar year			
NET ASSET VALUE YEARLY HIGH	Yearly highest value of a fund's net asset value (NAV)			
NET ASSET VALUE YEARLY LOW	Yearly lowest Value of a fund's net asset value (NAV)			
NET DIVIDEND	Net dividend distributed			
NUMBER OF SHARES	Number of shares outstanding in the fund			
REDEMPTION PRICE	Price at which the shareholders sell their shares. Redemption price is defined as the difference between the net asset value and redemption fees (or back- end load fees). Frequency: daily.			
SUBSCRIPTION PRICE	Subscription price is the price at which the shareholders purchase their shares. Subscription price is defined as the sum of the net asset value and purchase fees. Frequency: daily.			
TOTAL NET ASSETS	Net asset value times the number of shares in the fund.			



C. Organized Markets

1. Overall Description

The World mutual fund database includes 140 180 mutual funds listed on organized markets.

- Total number of observations for the closing price: 137 844 818.
- Trading lines: 477 568. A single mutual fund may be traded on various stock exchanges thSus generating one trading line by stock exchange. Each trading line is identified by a unique EUROFIDAI code.

1.1. Issuer country of mutual funds traded on organized markets

Table 5: Statistics on issuer domicile country of mutual funds traded on organized markets				
Country of domicile of the issuer	Number of mutual funds trading lines	Number of observations	Period of	availability
Argentina	11	89	2022-01-03	2024-12-19
Australia	1413	1174530	1993-04-05	2024-12-31
Austria	3087	681840	1985-09-01	2024-12-30
Bahrain	2	10	2014-07-27	2014-08-06
Bangladesh	13	11128	2000-09-20	2021-05-12
Barbados	2	1248	2022-01-19	2024-12-31
Belgium	102	121206	1996-03-05	2024-12-31
Bosnia and Herzegovina	44	33294	2009-06-24	2024-12-31
Botswana	4	2565	2020-06-10	2024-08-07
Brazil	716	340831	2016-01-04	2024-12-30
Bulgaria	66	40063	2003-02-14	2024-12-27
Canada	1969	994455	2016-01-04	2024-12-31
Cayman Islands	7	182	2021-12-31	2024-12-31
Chile	1211	170798	2016-01-04	2024-12-30
China	3271	3279520	2005-10-10	2024-12-31
Colombia	48	13985	2016-02-22	2024-12-30
Croatia	20	15912	2003-10-02	2024-12-30
Cyprus	17	25108	1997-05-22	2024-12-31
Czech Republic	52	21596	2000-06-08	2024-12-30



Country of domicile of the issuer	Number of mutual funds trading lines	Number of observations	Period of availability	
Denmark	1315	1885214	1990-03-28	2024-12-30
Ecuador	5	110	2022-01-13	2024-12-23
Egypt	2	807	2022-01-02	2024-12-31
El Salvador	35	343	2016-01-13	2024-12-18
Estonia	3	4186	1998-06-11	2024-12-30
Finland	4	6252	2002-02-11	2024-12-30
France	15555	7738058	1986-06-24	2024-12-31
Germany	124141	151320475	1987-02-02	2024-12-31
Ghana	1	1101	2020-05-28	2024-12-31
Greece	6	10897	2004-10-08	2024-12-31
Guernsey	7	4272	2021-01-04	2024-12-31
Hong Kong	886	645313	1992-11-05	2024-12-31
Hungary	1074	228680	2006-02-24	2024-12-31
Iceland	4	2907	1998-07-15	2024-12-30
India	2531	723818	1999-12-30	2024-12-31
Indonesia	106	79182	2007-12-18	2024-12-30
Ireland	3909	971650	1995-05-18	2024-12-31
Isle of Man	255	229263	2014-01-07	2024-12-31
Israel	668	289907	2018-12-17	2024-12-31
Italy	6880	4132970	1997-09-19	2024-12-30
Jamaica	2	1296	2019-09-03	2024-12-31
Japan	1187	959922	1986-01-08	2024-12-31
Jersey	91	67270	2017-09-05	2024-12-31
Kazakhstan	39	22851	2010-01-27	2024-12-31
Lebanon	5	631	1998-09-30	2013-04-22
Lithuania	7	7439	2011-02-03	2024-12-30
Luxembourg	23352	20281942	1985-09-01	2024-12-31
Malaysia	57	57237	1994-07-07	2024-08-22
Malta	37	10020	2000-10-11	2024-09-12
Mauritius	6	2318	2020-06-03	2023-11-10



Table 5: Statistics on issuer domicile country of mutual funds traded on organized markets				
Country of domicile of the issuer	Number of mutual funds trading lines	Number of observations	Period of	availability
Mexico	6617	1627759	2016-01-04	2024-12-31
Montenegro	6	2244	2021-01-12	2024-12-31
Namibia	12	8539	2020-06-17	2024-12-31
Nepal	1	510	2022-01-17	2024-12-29
Netherlands	4973	3146086	1986-01-03	2024-12-31
New Zealand	73	137783	1996-07-01	2024-12-31
Nigeria	2	1172	2016-01-04	2019-02-01
Norway	20	23529	2005-03-04	2024-12-30
Oman	4	575	2022-01-02	2024-12-31
Pakistan	62	64378	2000-07-14	2024-12-31
Panama	97	2767	2020-01-24	2024-12-30
Peru	166	11284	2016-01-04	2023-01-18
Philippines	4	10917	2003-04-23	2024-12-27
Poland	137	97308	1997-06-16	2024-12-30
Portugal	34	31385	1999-01-14	2024-12-31
Qatar	2	1097	2022-05-17	2024-12-31
Romania	29	29965	2008-09-29	2024-12-30
Russian Federation	1339	499919	2007-11-30	2024-08-30
Saudi Arabia	18	6514	2022-01-02	2024-12-31
Serbia	2	194	2008-08-21	2021-12-13
Singapore	229	179908	1990-01-30	2024-12-31
Slovakia	3	451	2011-03-23	2024-12-30
Slovenia	105	10533	2003-06-20	2024-12-30
South Africa	259	92821	2016-01-04	2024-12-31
South Korea	3077	1881366	2000-07-14	2024-12-30
Spain	9161	6305061	1993-04-14	2024-12-31
Sri Lanka	2	2653	2013-06-24	2020-11-19
Sweden	2796	281627	2000-10-30	2024-12-30
Switzerland	29740	10475040	1985-09-01	2024-12-31
Taiwan, Province of China	691	729011	2000-10-07	2024-12-31



Table 5: Statistics on issuer domicile country of mutual funds traded on organized markets				
Country of domicile of the issuer	Number of mutual funds trading lines		Period of availability	
Thailand	128	135907	2000-07-12	2024-12-30
Trinidad and Tobago	7	2712	2016-01-11	2024-12-31
Turkey	40	61522	2005-01-14	2024-12-31
Ukraine	272	23514	2008-04-07	2024-12-31
United Arab Emirates	16	5956	2014-01-28	2024-12-31
United Kingdom	69174	38358935	1985-09-01	2024-12-31
United States	154008	94701742	2009-10-16	2024-12-31
Venezuela	3	472	2022-01-03	2024-12-30
Viet Nam	34	26292	2004-11-15	2024-12-31

Table 5: Statistics on issuer domicile country of mutual funds traded on organized markets

1.2. Currency of mutual funds traded on organized markets

Table 6: Statistics on mutual funds currencies listed on organized markets				
Denomination	Number of observations	Period of availability	d of availability	
Argentine Peso	91	2022-01-03	2024-12-19	
Australian Dollar	1701535	1993-04-05	2024-12-31	
Baht	157831	1999-07-23	2024-12-30	
Barbados Dollar	1248	2022-01-19	2024-12-31	
Belgian Franc (old)	12381	1985-09-01	1998-12-30	
Bolivar Soberano	472	2022-01-03	2024-12-30	
Brazilian Real	343109	2016-01-04	2024-12-30	
Burundi Franc	1	2023-06-16	2023-06-16	
Canadian Dollar	1046021	1990-07-25	2024-12-31	
CFA Franc BCEAO	846	2021-01-04	2024-06-06	
Chilean Peso	143041	2016-01-13	2024-12-30	
Colombian Peso	13960	2016-02-22	2024-12-30	
Convertible Marks	33420	2009-06-24	2024-12-31	
Cyprus Pound (old)	1488	1997-05-22	2006-10-25	



DenominationNumber of observationsPeriod of availabilityCrech Koruna1376432000-06-082024-12-31Danish Krone22355531990-03-282024-12-31Deutsche Mark (old)408501987-02-021999-01-27Dong278962004-11-152024-12-31ECU (old)218821994-02-222022-02-24Egyptian Pound8072022-01-022066-03-06Euro2053362761999-01-012024-12-31Forint2663362003-02-192024-12-31Forint2663362003-02-192024-12-31French Franc (old)130931986-06-242001-09-28Ghana Cedi11012020-05-282024-12-31Grivnya235142008-04-072024-12-31Hong Kong Dollar8700981993-02-112024-12-31Italian Lira (old)886501999-032024-12-31Italian Krone3631999-032024-12-31Italian Lira (old)886501999-032024-12-31Italian Lira (old)886501999-032024-12-31Kroon363198-06-112002-02-22Kuna134372003-02-142024-12-31Italian Litas2752011-02-032014-08-21Maleysian Ringgit626671994-07-072024-03-22Mattes Lira (old)5902200-01-112040-05-24Maire11052010-02-032024-12-31Mates Rupee7652020-06-032023-11-10 <tr< th=""><th colspan="4">Table 6: Statistics on mutual funds currencies listed on organized markets</th></tr<>	Table 6: Statistics on mutual funds currencies listed on organized markets				
Danish Krone22355531990-03-282024-12-31Deutsche Mark (old)408501987-02-021999-01-27Dong278962004-11-152022-12-31ECU (old)218821994-02-222022-02-24Egyptian Pound8072022-01-022026-03-06El Salvador Colon12222000-09-202006-03-06Euro2053362761999-01-012024-12-31Forint266336203-02-192024-12-31Forint266336203-02-192024-12-31Forint266336203-02-192024-12-31Griana Cedi11012020-05-282024-12-31Grivapa235142008-04-072024-12-31Mong Kong Dollar8700981993-02-112024-12-31Itelana Krona49571998-07-152024-12-31Italian Lira (old)86801996-06-182001-12-28Italian Lira (old)86801999-01-302024-12-31Kroon3631998-06-112022-02-22Kuna13437203-10-022024-12-31Italian Lira (old)86801996-06-182001-02-22Kuna15482019-09-312024-12-31Italian Lira (old)86971998-06-132024-12-31Kuna15482019-09-312024-12-31Italian Lira (old)8597203-10-022024-12-31Kuna19347203-10-022024-12-21Kuna19347203-10-022024-12-21Kuna1994-07-07	Denomination		Period of availability		
Deutsche Mark (old)408501987-02-021999-01-27Dong2789602004-11-152022-12-31ECU (old)218821994-02-222022-02-24Eyptian Pound8072022-01-022006-03-06EI Salvador Colon12222000-09-202006-03-06Euro2053362761999-01-012024-12-31Forint2663362030-21-192024-12-31Forint2663362003-02-192024-12-31Ghana Cedi11012020-05-282024-12-31Grinya235142008-04-072024-12-31Hong Kong Dollar8700981999-01-132024-12-31Iteland Krona49571999-01-132024-12-31Iteland Krona36301999-01-282024-12-31Iteland Science2001-09-282024-12-31Iteland Krona3701451999-01-282024-12-31Iteland Krona3631999-01-282024-12-31Itelan Lira (old)868001999-01-282024-12-31Itelane Rope20342019-09-332024-12-31Itelane Rope20342019-09-342024-12-31Itelane Lira (old)868001999-01-282024-12-31Itelane Rope20542019-09-332024-12-31Itelane Rope20542019-09-342024-12-31Itelane Rope20542019-09-342024-12-31Itelane Rope20542019-09-342024-12-31Itelane Rope20542019-09-342024-12-31Itel	Czech Koruna	137643	2000-06-08	2024-12-31	
Dong278962004-11-152024-12-31ECU (old)218821994-02-222022-02-24Egyptian Pound8072022-01-022024-12-31El Salvador Colon12222000-09-202006-03-06Euro2053362761999-01-012024-12-31Forint2663362003-02-192024-12-31Fornch Franc (old)130931986-06-242001-09-28Ghana Cedi11012020-5282024-12-31Grinya235142008-04-072024-12-31Hong Kong Dollar8700981993-02-112024-12-31Indian Rupe7301451998-07-152024-12-31Italian Lira (old)886801996-06-182001-12-28Jamaican Dollar15182019-09-032024-12-31Kroon3631998-05-112022-02-22Kuna134372003-10-022022-12-28Lebanese Pound2542003-02-142024-12-31Lithanian Litas2752011-02-032024-12-31Matese Lira (old)5922013-02-04202-12-28Matese Lira (old)5922013-02-04202-02-04Matese Lira (old)5922013-02-04202-12-28Lithanian Litas275201-02-032024-12-31Matese Lira (old)592201-02-032024-12-31Matese Lira (old)592201-02-032024-12-31Matese Lira (old)5922020-6-032023-11-10Matese Lira (old)592201-03-032024-12-31 <td>Danish Krone</td> <td>2235553</td> <td>1990-03-28</td> <td>2024-12-31</td>	Danish Krone	2235553	1990-03-28	2024-12-31	
L.1994-02-222022-02-24ECU (old)218821994-02-222022-02-24Egyptian Pound8072022-01-022024-12-31El Salvador Colon12222000-09-202006-03-06Euro2053362761999-01-012024-12-31Forint266336203-02-192024-12-31Forint2663362003-02-192024-12-31Ghana Cedi11012020-05-282024-12-31Ghana Cedi11012020-05-282024-12-31Givnya235142008-04-072024-12-31Hong Kong Dollar8700981993-02-112024-12-31Italian Lira (old)886801998-07-152024-12-31Italian Lira (old)886801999-10-302024-12-31Kroon3631998-06-182001-12-28Lebanese Pound2542003-02-142022-12-28Lebanese Pound2542003-02-142024-12-27Kuna134372003-02-142024-12-27Ithanian Litas2752011-02-032014-08-21Malese Lira (old)59022000-10-11204-08-22Maritus Rupe7652020-60-332023-11-10Maritis Rupe7652020-60-342021-12-20Maritis Bollar19552016-01-042021-12-20Namia Dollar21632011-03-282022-11-21Namia Dollar21632011-03-282022-11-21Namia Dollar21632011-03-282022-11-21Maritius Rupe510 <th< th=""><td>Deutsche Mark (old)</td><td>40850</td><td>1987-02-02</td><td>1999-01-27</td></th<>	Deutsche Mark (old)	40850	1987-02-02	1999-01-27	
Egyptian Pound8072022-01-022024-12-31EI Salvador Colon12222000-09-202006-03-06Euro2053362761999-01-012024-12-31Forint2663362003-02-192024-12-31French Franc (old)130931986-06-242001-09-28Ghana Cedi11012020-05-282024-12-31Grivnya235142008-04-072024-12-31Hong Kong Dollar8700981993-02-112024-12-31Iteland Krona49571998-07-152024-12-30Italian Lira (old)88601996-06-182001-12-28Jamaican Dollar15182019-09-032024-12-31Kroon3631998-06-112020-02-22Kuna134372003-10-022022-12-28Lebanese Pound2542005-06-102020-02-22Kuna134372003-02-142024-12-31Ithuanian Litas275201-02-332024-12-31Maltese Lira (old)59022000-10-112024-02-22Mattrius Rupee7652020-06-332023-11-10Maritius Rupee7652020-06-332023-11-10Marian Dollar11952016-01-04201-12-20Naria11952016-01-042021-12-20Naria11952016-01-042021-12-20Maria Bollar2163201-03-282022-11-21Naria1395201-01-03-282022-11-21Naria1395201-01-042021-12-20Maria Bollar2163 <td>Dong</td> <td>27896</td> <td>2004-11-15</td> <td>2024-12-31</td>	Dong	27896	2004-11-15	2024-12-31	
LineIndexControlEl Salvador Colon12222000-09-202006-03-06Euro2053362761999-01-012024-12-31Forint2663362003-02-192024-12-31French Franc (old)130931986-06-242001-09-28Ghana Cedi11012020-05-282024-12-31Grivnya235142008-04-072024-12-31Hong Kong Dollar8700981993-02-112024-12-31Iceland Krona49571998-07-152024-12-30Indian Rupee7301451999-12-302024-12-31Italian Lira (old)886801996-06-182001-12-28Jamaican Dollar15182019-09-032024-12-31Kroon3631998-06-112002-02-22Kuna134372003-10-022022-12-28Lebanese Pound2542005-06-102009-02-06Lev205842003-02-142024-12-27Malese Lira (old)5902200-10-112024-02-22Maltese Lira (old)5902200-00-112024-02-22Maritius Rupee7652020-06-032023-11-10Mariati Dollar11952016-01-042021-12-30Mariati Dollar11952016-01-042021-12-20Namiba Dollar21632011-03-282022-11-21Namiba Dollar21632011-03-282022-11-21Namiba Dollar21632011-03-282022-11-21Namiba Dollar21632011-03-282022-11-21Namiba Dollar <t< th=""><td>ECU (old)</td><td>21882</td><td>1994-02-22</td><td>2022-02-24</td></t<>	ECU (old)	21882	1994-02-22	2022-02-24	
Euro 205336276 1999-01-01 2024-12-31 Forint 266336 2003-02-19 2024-12-31 French Franc (old) 13093 1986-06-24 2001-09-28 Ghana Cedi 1101 2020-05-28 2024-12-31 Grivnya 23514 2008-04-07 2024-12-31 Hong Kong Dollar 870098 1993-02-11 2024-12-31 Iceland Krona 4957 1998-07-15 2024-12-30 Indian Rupee 730145 1999-12-30 2024-12-31 Italian Lira (old) 88680 1999-06-18 2001-12-28 Jamaican Dollar 1518 2019-09-03 2024-12-31 Kroon 363 1998-06-11 2002-02-22 Kuna 13437 2003-10-02 2022-12-28 Lebanese Pound 254 2005-06-10 2009-02-06 Lev 20584 2003-02-14 2024-12-27 Lithuanian Litas 275 2011-02-03 2014-08-21 Malaysian Ringgit 62667 1994-07-07 2024-08-22	Egyptian Pound	807	2022-01-02	2024-12-31	
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Image: constraint of the section of	Indian Rupee	730145	1999-12-30	2024-12-31	
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Lebanese Pound 254 2005-06-10 2009-02-06 Lev 20584 2003-02-14 2024-12-27 Lithuanian Litas 275 2011-02-03 2014-08-21 Malaysian Ringgit 62667 1994-07-07 2024-08-22 Maltese Lira (old) 5902 2000-10-11 2004-05-24 Mauritius Rupee 765 2020-06-03 2023-11-10 Mexican Peso 1701304 2013-05-23 2021-12-31 Naira 1195 2016-01-04 2022-11-21 Nepalese Rupee 510 2022-01-17 2024-12-29 Netherlands Guilder (old) 73076 1986-01-03 1998-12-31	Kroon	363	1998-06-11	2002-02-22	
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Malaysian Ringgit626671994-07-072024-08-22Maltese Lira (old)59022000-10-112004-05-24Mauritius Rupee7652020-06-032023-11-10Mexican Peso17013042013-05-232024-12-31Naira11952016-01-042021-12-20Namibia Dollar21632011-03-282022-11-21Nepalese Rupee5102022-01-172024-12-29Netherlands Guilder (old)730761986-01-031998-12-31	Lev	20584	2003-02-14	2024-12-27	
Maltese Lira (old)59022000-10-112004-05-24Mauritius Rupee7652020-06-032023-11-10Mexican Peso17013042013-05-232024-12-31Naira11952016-01-042021-12-20Namibia Dollar21632011-03-282022-11-21Nepalese Rupee5102022-01-172024-12-29Netherlands Guilder (old)730761986-01-031998-12-31	Lithuanian Litas	275	2011-02-03	2014-08-21	
Mauritius Rupee7652020-06-032023-11-10Mexican Peso17013042013-05-232024-12-31Naira11952016-01-042021-12-20Namibia Dollar21632011-03-282022-11-21Nepalese Rupee5102022-01-172024-12-29Netherlands Guilder (old)730761986-01-031998-12-31	Malaysian Ringgit	62667	1994-07-07	2024-08-22	
Mexican Peso17013042013-05-232024-12-31Naira11952016-01-042021-12-20Namibia Dollar21632011-03-282022-11-21Nepalese Rupee5102022-01-172024-12-29Netherlands Guilder (old)730761986-01-031998-12-31	Maltese Lira (old)	5902	2000-10-11	2004-05-24	
Naira 1195 2016-01-04 2021-12-20 Namibia Dollar 2163 2011-03-28 2022-11-21 Nepalese Rupee 510 2022-01-17 2024-12-29 Netherlands Guilder (old) 73076 1986-01-03 1998-12-31	Mauritius Rupee	765	2020-06-03	2023-11-10	
Namibia Dollar 2163 2011-03-28 2022-11-21 Nepalese Rupee 510 2022-01-17 2024-12-29 Netherlands Guilder (old) 73076 1986-01-03 1998-12-31	Mexican Peso	1701304	2013-05-23	2024-12-31	
Nepalese Rupee 510 2022-01-17 2024-12-29 Netherlands Guilder (old) 73076 1986-01-03 1998-12-31	Naira	1195	2016-01-04	2021-12-20	
Netherlands Guilder (old) 73076 1986-01-03 1998-12-31	Namibia Dollar	2163	2011-03-28	2022-11-21	
	Nepalese Rupee	510	2022-01-17	2024-12-29	
New Israeli Sheqel 303300 2011-08-01 2024-12-31	Netherlands Guilder (old)	73076	1986-01-03	1998-12-31	
	New Israeli Sheqel	303300	2011-08-01	2024-12-31	



Table 6: Statistics on mutual funds currencies listed on organized markets				
Denomination	Number of observations	Period of availability		
New Taiwan Dollar	768658	2000-10-07	2024-12-31	
New Zealand Dollar	188648	1996-07-01	2024-12-31	
Non-Currency	16	2021-11-29	2021-12-22	
Norwegian Krone	371050	2000-05-25	2024-12-31	
Nuevo sol	1091	2016-03-11	2023-01-18	
Offshore Renminbi Yuan	59209	2015-11-18	2024-12-31	
Pakistan Rupee	64378	2000-07-14	2024-12-31	
Philippine Peso	11297	2003-04-23	2024-12-27	
Pound Sterling	31873155	1985-09-01	2024-12-31	
Pula	2310	2020-06-10	2024-08-07	
Qatari Rial	1097	2022-05-17	2024-12-31	
Rand	156888	2001-10-18	2024-12-31	
Renminbi Yuan	3504113	2005-07-22	2024-12-31	
Rial Omani	575	2022-01-02	2024-12-31	
Romanian Leu	41251	2007-11-16	2024-12-30	
Rupiah	84363	2007-12-18	2024-12-30	
Russian Ruble	321671	2007-11-30	2024-08-30	
Saudi Riyal	6514	2022-01-02	2024-12-31	
Schilling (old)	2357	1985-09-01	1998-12-30	
Serbian Dinar	194	2008-08-21	2021-12-13	
Singapore Dollar	944029	1996-12-20	2024-12-31	
Spanish Peseta (old)	6861	1993-04-14	2004-10-27	
Sri Lanka Rupee	2653	2013-06-24	2020-11-19	
Surinam Dollar	284	2021-04-20	2022-12-05	
Swedish Krona	865915	1996-06-20	2024-12-31	
Swiss Franc	7768454	1985-09-01	2024-12-31	
Taka	11128	2000-09-20	2021-05-12	
Tenge	11151	2010-01-27	2024-12-31	
Tolar (old)	1660	2003-06-20	2006-12-27	
Trinidad & Tobago Dollar	2689	2016-01-11	2024-12-31	
Turkish Lira	68358	2005-01-14	2024-12-31	



Table 6: Statistics on mutual funds currencies listed on organized markets			
Denomination	Number of observations	Period of a	vailability
UAE Dirham	11346	2011-03-31	2024-12-31
US Dollar	88687059	1987-01-05	2024-12-31
Won	1978922	2000-07-14	2024-12-30
Yen	2057971	1992-10-05	2024-12-31
Zloty	233051	1997-06-16	2024-12-31

2. Database Content

2.1. EUROFIDAI code

Each trading line is identified by a unique EUROFIDAI code. The EUROFIDAI code is a 15digit code with the following structure for mutual funds listed on organized markets:

- first three numbers: type of instrument (200 for funds)
- middle seven digits: unique identifier
- last five digits: code of the exchange for funds listed on organized markets.

Example:

The EUROFIDAI code of the fund Lyxor CAC 40 (DR) UCITS ETF – Dist is 200007963910025:

- 200 for a fund,
- 0079639 for the fund's unique identifier,
- **10025** for the exchange (i.e. Euronext Paris).

Tables 7 and 8 provide the list of variables available in the EUROFIDAI organized market mutual funds database respectively obtained from "Codes Search" and "Data Extraction".

2.2. Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)

Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)		
Variable	Description	
CODE SICOVAM	Fund's SICOVAM code. This is a five to six digits code was assigned to French traded securities. It was abandoned and replace by the ISIN code in 2003.	



Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)			
Variable	Description Fund's VALOREN code. The VALOREN code is similar to an ISIN code assigned to each listed secu and financial instruments in Switzlerland.		
CODE VALOREN			
CODE VALOREN EXPIRATION DATE	Date at which the valoren code expired.		
CODE VALOREN EXPIRATION REASON	Reas	on for which the VALOREN code expired.	
	1	Rectification	
	2	Maturity	
	3	Call in of claims	
	4	Early Redemption	
	5	Other events	
	6	Capital reduction	
	7	Split	
	8	Reverse split	
	9	Merger	
	10	Demerger	
	11	Separation of units	
	12	Consolidation in units	
	13	Exchange	
	14	Exchange offer	
	15	Assimilation	
	16	Invalidation/stopping	
	17	Dissolution of company	
	18	Reorganisation	
	19	Change of nominal value	
	20	Repurchase of own securities	
	21	Amortization	
	22	Capital repayment	
	23	Provocative deletion	
	24	Issue withdrawn	
	25	Expiry / Conversion / Exercise	
	26	Offer	



Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)			
Variable	Description		
	27 Change of d	omicile	
	28 Change of n	ame	
	29 Legal proce	edings / Trial	
	30 Change of th	rading currency	
	31 Change of le	egal form	
	32 Change of n	narket place	
	33 Knocked ou	t	
	34 Correction of	of trading currency	
	35 Correction of	of market place	
	36 Obsolete ET	D contract spec	
	37 ETD contrac	t spec pending for deletion	
	38 ETD deletion	n due to adjustment	
	39 ETD deletion	n without adjustment	
CREATION DATE	Inception date of t	he fund.	
DATE FIRST AVAILABLE DATA	First date at which a non-missing price is available for the corresponding identification code. We recommend using this date for data extraction.		
DATE LAST AVAILABLE DATA	Last date at which a non-missing price is available for the corresponding identification code. We recommend using this date for data extraction.		
EUROFIDAI CODE	Fund's unique identification code attributed by EUROFIDAI. See Section 2.1 for EUROFIDAI mutual funds' code structure.		
FUND NAME	Name of the fund.		
FUND STATUS	Fund's status.		
	1 Not yet issu	ed	
	4 Inactive		
	7 In liquidatio	n/dissolution	
	8 Active		
	9 In default		
INVESTMENT TYPE		tment. The type of investment briefly describes the class of securities in which the his variable is especially useful in the initial selection of funds.	
	1 Equities Fur	nd/Equity unit trust	
	2 Fixed intere	st sec. Fund/ bond Fund	
	3 Money mar	ket / Currency Fund	
	4 Convertible	bond Fund	



	Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)			
Variable		Description		
	5	Invest. objective Fund/Balanced Fund		
	6	Hedge Fund		
	7	Real estate investment Fund		
	8	Industry Fund		
	9	Index Fund		
	10	Fund of Funds		
	11	Country / Regional Fund		
	12	Allroundfunds/Mixed Funds		
	13	Equities & industry Fund		
	14	Equities & country/regional Fund		
	15	Bond & industry Funds		
	16	Bond & country/regional Funds		
	17	Guarantee fund/insurance Fund		
	18	Pension Fund		
	19	Equity/Bond Fund		
	20	Sector-/Country-& Regional Fund		
	21	Equity/Sector-/Country-& Regional Fund		
	22	Bond/Sector-/Country-& Regional Fund		
	23	Investment foundation claim		
	24	Insurance Funds		
	25	Bond & Equity/Country-& Regional Fund		
	26	Mortgage Fund		
	27	Futures/Options Funds		
	28	Derivative Fund		
	29	ETF		
	30	Private Equity Fund		
	31	Commodity Fund		
	32	Fund of Hedge Funds		
	33	Fund of Private Equity Funds		
	34	Alternative Fund		
	35	Digital Assets		



Table 7: Varia	Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)		
Variable	Description		
	99	Other	
ISIN CODE		ode identifying the fund (note that some ISIN codes are copyrighted, particularly those with refix "AN", "BM", "BS", "CA", "KY "US" or "VG").	
ISIN CODE STATUS	Code	for the status of the ISIN code.	
	1	Reserved	
	2	Active	
	3	Deleted	
	4	Reactivated	
	5	Change pending	
	6	ISIN transferred	
	99	Other	
ISIN END VALIDITY DATE	Last date at which the ISIN code is valid.		
ISIN START VALIDITY DATE	First date at which the ISIN code is valid.		
ISSUER CODE	Issuer code (code_gk)		
ISSUER DOMICILE	Domicile country of the fund issuer.		
ISSUER EXPIRATION DATE	This d	late indicates when the institution was set to inactive.	
ISSUER EXPIRATION REASON	Reason for which the fund issuer expired.		
	1	Rectification	
	2	Merger	
	3	Demerger	
	4	Reorganisation	
	5	Forced/debt restructuring liquidation	
	6	Voluntary liquidation	
	7	Change of domicile	
	8	Change of name	
	9	Trial	
	10	Provocative deletion	
	11	Change of legal form	



Table 7: Vari	ables i	n the EUROFIDAI Organized Markets mutual funds database (Code Search)		
Variable		Description		
ISSUER LEGAL FORM	Legal form of the fund issuer.			
	1	Company		
	2	Trading place/market		
	3	State / territory		
	4	Natural person		
	5	Public corporation		
	6	Investment fund/trust		
	7	News agency		
	8	Contributor		
	9	Price information provider		
	10	Technical trading place		
	11	Aggregated or disaggregated markets		
	12	Government/Parliament		
	13	SPV / SPE / SPI		
	99	Other		
ISSUER NAME	Instit	ution short name with up to 19 characters.		
ISSUER STATUS	Statu	Status of the fund's issuer.		
	1	In foundation		
	2	In bankruptcy proceedings		
	3	Under administration		
	4	Inactive at SIX Financial Information		
	5	Active		
	6	Inactive (inactive)		
	7	Chapter 7		
	8	Chapter 11		
	9	In liquidation		
	10	In debt restructuring liquidation		
	11	In Chapter 11 Liquidation		
	12	Stock exchange for reference purposes only		
ISSUER TYPE	Туре	of the fund issuer.		



Table 7: Varia	Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)		
Variable	Description		
	1 Company		
	2 Trading place/market		
	3 State / territory		
	4 Natural person		
	5 Public corporation		
	6 Investment fund/trust		
	7 News agency		
	8 Contributor		
	9 Price information provider		
	10 Technical trading place		
	11 Aggregated or disaggregated markets		
	12 Government/Parliament		
	13 SPV / SPE / SPI		
	99 Other		
ISSUER WEBSITE	Website of the fund's issuer.		
NUMBER OF OBSERVATIONS	Number of available observations for the fund.		
ORIGINAL ISSUER CODE	Code of the original issuer.		
ORIGINAL ISSUER DOMICILE	Country of domicile of the original issuer.		
ORIGINAL ISSUER NAME	Short name of the original issuer.		
STOCK EXCHANGE COUNTRY	Country of the stock exchange.		
STOCK EXCHANGE NAME	Name of the stock exchange.		
STOCK EXCHANGE TYPE	Type of the stock exchange.		
	1 Company		
	2 Trading place/market		
	3 State / territory		
	4 Natural person		
	5 Public corporation		



Table 7: Variables in the EUROFIDAI Organized Markets mutual funds database (Code Search)
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Variable	Description		
	6	Investment fund/trust	
	7	News agency	
	8	Contributor	
	9	Price information provider	
	10	Technical trading place	
	11	Aggregated or disaggregated markets	
	12	Government/Parliament	
	13	SPV / SPE / SPI	
	99	Other	



2.3. Variables in the EUROFIDAI Organized Markets mutual funds database (Data Extraction)

Table 8: Variables in the EUROFIDAI Organized Markets mutual funds database (Data Extraction)			
Variable	Description		
ADJUSTMENT COEFFICIENT	This variable represents the adjustment coefficient for corporate actions (events) that have an impact on the prices. The adjustment coefficient allows value calculation adjusted for capital operations. It can be used to calculate the fund's return.		
BEST ASK	Lowest quoted offer price from competing market makers or other sellers for a particular trading instrument. The ask price is the lowest price that a seller is willing to offer for an asset, and the best ask is the most favorable ask price offered at a given time for a given security.		
BEST BID	Highest quoted bid for a particular security among all bids offered by competing market makers. The best bid is the highest price that an investor is willing to pay for an asset.		
DAILY HIGHEST MEAN BID-ASK SPREAD	Daily highest arithmetic mean between bid rates and ask rates		
DAILY HIGHEST PRICE	Highest price of the quotation day		
DAILY LOWEST MEAN BID-ASK SPREAD	Daily lowest arithmetic mean between bid rates and ask rates		
DAILY LOWEST PRICE	Lowest price of the quotation day		
DATE QUOTATION	Quotation date		
DIVIDEND CURRENCY	Currency of the dividend		
DIVIDEND GROSS	Gross dividend represents the sum of the distributed dividend and the tax credit		
DIVIDEND NET	Dividend distributed		
NUMBER OF SHARES	Number of shares outstanding in the fund		
PRICE AVERAGE	Average price of the quotation day. Arithmetical mean between various rates (for example bid and ask rates, high and low rates).		
PRICE CLOSING	Closing price of the quotation day		
PRICE LAST REFERENCE	Comparative value used by the SIX Swiss Exchange for making various calculations, such as opening price, delayed opening or stop trading.		
PRICE OPENING	Opening price of the quotation day		
PRICE QUOTED CURRENCY	Currency of the quoted price		
TRADING VOLUME (SHARES)	Number of shares traded during the quotation day		
TRADING VOLUME (VALUE)	Market value of transactions during the quotation day		
YEARLY HIGHEST MEAN BID-ASK SPREAD	Yearly highest arithmetic mean between bid rates and ask rates		
YEARLY HIGHEST TRADE PRICE	Yearly highest price at which a stock exchange transaction is settled		
YEARLY LOWEST MEAN BID-ASK SPREAD	Yearly lowest arithmetic mean between bid rates and ask rates		
YEARLY LOWEST TRADE PRICE	Yearly lowest price at which a stock exchange transaction is settled		



3. Complementary information

In addition to the above variables, the mutual funds database for OTC funds and funds listed on organized markets includes detailed complementary information under the heading "Further Information". The complementary information includes:

- General characteristics of the fund
- Classification of the fund
- Related institutions
- Fund fees
- Minimum amount of subscription
- Authorized country
- Fund investment policy
- Fund asset allocation
- Fund benchmark
- Tax / Regulaiton / Reporting

The following sections provide detailed information on these variables.



3.1. « General Characteristics » Variables

Table 9: General Characteristics Variables			
Variable		Description	
DATE CREATION	Crea	ation date of the fund.	
DATE INFORMATION	Date	e at which information on this group of variables is obtained.	
DIVIDEND POLICY	Fun	d dividend policy.	
	1	Cumulative	
	2	Distributive	
	3	Mixed form	
EUROFIDAI CODE		d's unique identification code attributed by EUROFIDAI. See Section 2.1 for OFIDAI mutual funds' code structure.	
EUROFIDAI PRIMARY CODE	prin the expl a m expl as s func	d's primary code is obtained by removing the 5 last digits of its EUROFIDAI code. The hary code of the fund is defined as the EUROFIDAI code without the sub-codes of associated stock exchange or of the currency in which its net asset value is ressed. The primary code was created to minimize the size of the results file. Indeed, utual fund can be traded on several stock exchanges or its net asset value can be ressed in different currencies (in this case, the fund has as many EUROFIDAI codes tock exchanges and currencies). But, complementary information associated to the d is not specific to a stock exchange or a currency. Therefore, instead of the OFIDAI code, this primary code is proposed in the results file.	
FUND CLOSED-END		cates whether the fund is a closed-end fund or not. The variable is equal to 0 if the I is an open-end fund. The variable is equal to 1 if the fund is a closed-end fund.	
FUND MANAGER ADDRESS	Add	ress of the fund manager.	
FUND MANAGER CITY	City	/town of the fund manager.	
FUND MANAGER NAME	Nan	ne of the fund manager whenever available.	
FUND MANAGER POSTAL CODE	Post	al code of the fund manager.	
FUND NAME	Nan	ne of the fund.	
FUND STATUS	Fun	d's status.	
	1	Not yet issued	
	4	Inactive	
	7	In liquidation/dissolution	
	8	Active	
	9	In default	
FUND WEBSITE	Fun	d's website address.	
INVESTMENT TYPE	Type of fund investment. The type of investment briefly describes the class of securities in which the fund is invested. This variable is especially useful in the initial selection of funds.		



Table 9: General Characteristics Variables		
Variable	Description	
1	Equities Fund/Equity unit trust	
2	Fixed interest sec. Fund/ bond Fund	
3	Money market / Currency Fund	
4	Convertible bond Fund	
5	Invest. objective Fund/Balanced Fund	
6	Hedge Fund	
7	Real estate investment Fund	
8	Industry Fund	
9	Index Fund	
10	Fund of Funds	
11	Country / Regional Fund	
12	Allroundfunds/Mixed Funds	
13	Equities & industry Fund	
14	Equities & country/regional Fund	
15	Bond & industry Funds	
16	Bond & country/regional Funds	
17	Guarantee fund/insurance Fund	
18	Pension Fund	
19	Equity/Bond Fund	
20	Sector-/Country-& Regional Fund	
21	Equity/Sector-/Country-& Regional Fund	
22	Bond/Sector-/Country-& Regional Fund	
23	Investment foundation claim	
24	Insurance Funds	
25	Bond & Equity/Country-& Regional Fund	
26	Mortgage Fund	
27	Futures/Options Funds	
28	Derivative Fund	
29	ETF	
30	Private Equity Fund	
31	Commodity Fund	



Table 9: General Characteristics Variables				
Description				
32	Fund of Hedge Funds			
33	Fund of Private Equity Funds			
34	Alternative Fund			
35	Digital Assets			
99	Other			
Cou	ntry of domicile of the fund issuer.			
Date	e on which the fund issuer expired.			
Rea	son for which the fund issuer expired.			
1	Rectification			
2	Merger			
3	Demerger			
4	Reorganisation			
5	Forced/debt restructuring liquidation			
6	Voluntary liquidation			
7	Change of domicile			
8	Change of name			
9	Trial			
10	Provocative deletion			
11	Change of legal form			
Full	ll name of the fund issuer.			
IBEI	(International Business Entity Identifier) code of the fund issuer.			
Lega	I form of the fund issuer.			
1	Company			
2	Trading place/market			
3	State / territory			
4	Natural person			
5	Public corporation			
6	Investment fund/trust			
7	News agency			
8	Contributor			
9	Price information provider			
	32 33 34 35 99 Cou Date 1 2 3 1 2 3 1 2 3 4 5 6 7 8 9 10 11 Full IBEI Lega 1 3 4 5 6 7 3 4 5 6 7 3 4 5 6 7 8			



Table 9: General Characteristics Variables				
Variable		Description		
	10	Technical trading place		
	11	Aggregated or disaggregated markets		
	12	Government/Parliament		
	13	SPV / SPE / SPI		
	99	Other		
ISSUER NAME	Shor	rt name of the fund issuer.		
ISSUER STATUS	Stat	us of the fund's issuer.		
	1	In foundation		
	2	In bankruptcy proceedings		
	3	Under administration		
	4	Inactive at SIX Financial Information		
	5	Active		
	6	Inactive (inactive)		
	7	Chapter 7		
	8	Chapter 11		
	9	In liquidation		
	10	In debt restructuring liquidation		
	11	In Chapter 11 Liquidation		
	12	Stock exchange for reference purposes only		
ISSUER TYPE	Туре	e of the fund issuer.		
	1	Company		
	2	Trading place/market		
	3	State / territory		
	4	Natural person		
	5	Public corporation		
	6	Investment fund/trust		
	7	News agency		
	8	Contributor		
	9	Price information provider		
	10	Technical trading place		
	11	Aggregated or disaggregated markets		



Table 9: General Characteristics Variables				
Variable	Description			
	12	Government/Parliament		
	13	SPV / SPE / SPI		
	99	Other		
ISSUER WEBSITE	Fun	d issuer's website address.		
ORIGINAL ISSUER NAME	Nan	ne of the original fund issuer.		
PRIVATE INVESTORS	to N if th	Indicates whether the fund is intended for private investors or not. The variable is equal to N (NO) if the fund is not intended to private investors. The variable is equal to Y (YES) if the fund is intended to private investors. The variable is equal to U (undefined) if we cannot determine if the fund is intended to private investors or not.		
TARGET INVESTORS	Type of investors for whom the fund is intended.			
	1	Fund for institutional investors		
	2	Fund for qualified investors		
	3	Fund for institutional/qualified investors		
	4	Fund with special terms		
	5	Fund for limited circle of investors		
	6	Spezialfonds		
	7	Funds for private investors only		
	8	Fund for accredited investors		
	9	Fund for sophisticated investors		
	10	Retail / No restrictions		

3.2. Fund investment types

The INVESTMENT TYPE NAME variable is available for both OTC traded funds and funds listed on Organized Markets. The variable provides a description for the type of fund investment: Equities fund, Country/Regional fund, Commodity Fund, etc. Funds can be successively associated with several types of investment, during a given sample period.

Note: Fund investment types need to be used with caution since they are not exhaustive and their definitions may vary from one country to another.



3.2.1. Investment Type: Summary Statistics

Table 10: Investment Type for All Mutual Funds			
Investment Type	Number of trading line (Organized Markets)	Number of trading line (Over-the- counter Markets)	Total Number of trading line
Allroundfunds/Mixed Funds	25012	59052	84064
Alternative Fund	12	216	228
Bond & country/regional Funds	19158	31851	51009
Bond & Equity/Country-& Regional Fund	1447	1727	3174
Bond & industry Funds	416	506	922
Bond/Sector-/Country-& Regional Fund	112	505	617
Commodity Fund	237	514	751
Convertible bond Fund	1573	2729	4302
Country / Regional Fund	1204	3391	4595
Derivative Fund	1412	2624	4036
Digital Assets	33	31	64
Equities & country/regional Fund	50085	70586	120671
Equities Fund/Equity unit trust	28368	52344	80712
Equities & industry Fund	11147	11167	22314
Equity/Bond Fund	5316	7707	13023
Equity/Sector-/Country-& Regional Fund	4982	6635	11617
ETF	237824	20311	258135
Fixed interest sec. Fund/ bond Fund	30115	73924	104039
Fund of Funds	10348	22438	32786
Fund of Hedge Funds	504	3461	3965
Fund of Private Equity Funds	39	59	98
Futures/Options Funds	270	867	1137
Guarantee fund/insurance Fund	1175	5919	7094
Hedge Fund	1520	12851	14371
Index Fund	5838	12434	18272
Industry Fund	1041	1816	2857
Insurance Funds	910	1163	2073



Table 10: Investment Type for All Mutual Funds			
Investment Type	Number of trading line (Organized Markets)	Number of trading line (Over-the- counter Markets)	Total Number of trading line
Investment foundation claim	188	1198	1386
Invest. objective Fund/Balanced Fund	2998	7350	10348
Money market / Currency Fund	3486	9210	12696
Mortgage Fund	12	49	61
Other	5129	16204	21333
Pension Fund	3871	3379	7250
Private Equity Fund	248	1283	1531
Real estate investment Fund	3034	3675	6709
Sector-/Country-& Regional Fund	284	415	699

3.3. « Classification » Variables

This group of variables relates to fund classification.

Table 11: Classification Variables				
Variable	Description			
CLASSIFICATION	Fund classification.			
	AZT	Investment Style		
	AFG	Swiss Federal Investment Fund Act (inactive)		
	ЕВК	Swiss Federal Banking Commission SFBC (new: FINMA)		
	SFA	Swiss Funds Association - SFA		
	ESTV	Federal Swiss Tax Administration		
	EU	Fund market of the European Union		
	ASSOG	Italian fund market - Assogestioni		
	InvmG	German investment tax law InvmG (inactive)		
	InvmGS	German investment law InvmGS (inactive)		
	InvmGH	German Investment Modernisation Law		
	VermBG	German Capital Formation Law		
	LUX	Luxembourgian fund market		
	CMVM	Portuguese fund market		
	AMF	French fund market		
	AMFFC	French fund market - special values		
	CNMV	Spanish fund market		



Table 11: Classification Variables				
Variable		Description		
	ATZ	Austrian fund market EU-Savings Tax		
	AT	Austrian fund market		
	FC	Danish fund market - FundCollect		
	MSUS	U.S. fund market - Morningstar		
	MSCA	Canadian fund market - Morningstar		
	MSEUA	Europ./Asian fund market - Morningstar		
	KAG	Swiss law collect.cap.investments		
	IUG	LI-investment comp.law 19.5.05		
	MSAUS	Australian fund market - Morningstar		
	MSIND	Indian fund market - Morningstar		
	MSCHI	Chinese fund market - Morningstar		
	MSNZL	New Zealand fund market - Morningstar		
	MSUCE	US Closed End - Morningstar		
	MSUFE	US ETF - Morningstar (inactive)		
	EFC	European Fund Classification (inactive)		
	LORG	Legal/Organisational Classification		
	ARIA	French fund market - ARIA funds		
	BE	Belgian fund market		
	ESMA	European Securities and Markets Authority		
	AMFAM	French fund market - Alternative management		
	EUPFCL	Europerformance Fund Classification		
	KAGB	German Capital Investment Code (KAGB)		
	MSUSETF	US ETF - Morningstar		
	EFC2012	European Fund Classification (EFC)		
CLASSIFICATION - SUBCLASS		general classification (large list of codes available upon request to our		
	support team).			
COMPLEMENTARY INFORMATION	complementary	information on fund classification.		
COMPLEMENTARY	1	Verified		
INFORMATION				
COMPLEMENTARY INFORMATION	2	Indicative		

3.4. « Related Institutions » Variables

This group of variables relates to institutions associated to the fund.

Table 12: Related Institution Variables			
Variable Description			
ISSUER CODE	Code gk of the fund's issuer.		
ISSUER NAME	Name of the fund's issuer.		
INSTITUTION ROLE	1	Fund management company	



Table 12: Related Institution Variables		
Variable		Description
	2	Depositary bank/Custodian
	3	Launcher / Subscription agent
	4	Auditor
	5	Representative
	6	Administrator
	7	Investment advisor
	8	Calculation agent
	9	Distribution / Selling agent
	10	Self managed fund
	11	Transfer agent
	12	Registrar
	13	Trustee
	14	Operating company
	15	Portfolio Manager/Investment Manager
	16	Onshore legal advisor
	17	Offshore legal advisor
	18	Regulatory body
	19	CDS Reference Entity
	20	Prime broker
	21	Promoter
	22	Domiciliation agent
	23	Sponsor / Originator (SPV)
	24	Subadvisor
	25	Paying Agent
	26	Provider Company
	27	Security Lending Counterparty
	28	Market Maker
	29	Collateral Manager
	30	Authorized Participant
	31	Swap Counterparty
	99	Other role (as descr. under Note)
RELATED INSTITUTION NAME	Institu	tion related to the fund's issuer (code gk).

3.5. « Fees » Variables

This group of variables consists of fund fees. There are two types of fees: actual fees and planned fees.

Table 13: Fees Variables				
Variable Description				
CURRENT FEES Current fees (amount or percent)				



Tal	ble 13:	Fees Variables
Variable		Description
CURRENT FEES FREQUENCY	Frequency of current fees	
CURRENT FEES FREQUENCY UNIT (CODE)	Unit for the frequency of current fees (expressed as a code)	
CURRENT FEES FREQUENCY UNIT (NAME)	Unit	of the current fees' frequency
CURRENT FEES UNIT (CODE)	Unit	of the current fees (expressed as a code)
CURRENT FEES UNIT (NAME)	Unit	of the current fees
EFFECTIVE DATE PLANNED FEES	Date	from which planned fees will apply
FEES TYPE	Туре	of fund fees. This variable applies to current and planned fees.
	1	Front-end-fee
	2	Repurchase charge
	3	Management fee
	4	All- in- fee
	5	Performance fee
	6	Switching fee
	7	Administration fee
	8	12B-1-Fee
	9	Expense projections
	10	Reinvestment fee (in the same fund)
	11	Reinvestment fee (in associated fund)
	12	Total operating expense
	13	Custody fee
	14	Advisory fee
	15	Deferred Sales Charge
	16	Shareholder Service Fee
	17	Flat Fee
	18	Distribution fee
	19	Support fee
	20	Processsing fee
	21	Servicing fee
	22	High water mark
	23	Hurdle rate
	24	KIID Ongoing Charges Figure
	25	TER Total Expense Ratio
	26	IEV (Issuer Estimated Value)
	27	Distribution allowance
	28	Offering Premium
	29	Recurring distribution fee
	30	Quanto interest
	31	Retrocession
	32	Max one-off charges entry costs ex ante (MiFID-II/PRIIP)
	33	One-off charges exit costs ex ante (MiFID-II/PRIIP)
	34	Ongoing charges ex ante (MiFID-II/PRIIP)





Tal	ble 13:	Fees Variables
Variable		Description
	35	All costs related to transactions ex ante (MiFID-II/PRIIP)
	36	Incidental costs ex ante (MiFID-II/PRIIP)
	37	Incidental costs/carried interest ex ante (MiFID-II/PRIIP)
	38	Reduction in yield (RIY) per year 1Y (PRIIP)
	39	Reduction in yield (RIY) per year 1/2 RHP (PRIIP)
	40	Reduction in yield (RIY) per year RHP (PRIIP)
	41	One-off charges entry costs ex post (MiFID-II)
	42	One-off charges exit costs ex post (MiFID-II)
	43	Ongoing charges ex post (MiFID-II)
	44	All costs related to transactions ex post (MiFID-II)
	45	Incidental costs ex post (MiFID-II)
	46	Gap Premium
	47	Management Fee ex ante (MiFID-II)
	48	Distribution Fee ex ante (MiFID-II)
	49	Management Fee ex post (MiFID-II)
	50	Distribution Fee ex post (MiFID-II)
	51	One-off charges maximum entry costs acquired ex ante (MiFID-II)
	52	One-off charges maximum exit costs acquired ex ante (MiFID-II)
	53	One-off charges exit costs structured securities prior to RHP ex ante (MiFID-II)
	54	structured securities ongoing costs ex post accumulated (MiFID- II)
	55	Net One-off cost Financial Instrument entry cost (MiFID-II)
	56	One-off cost Financial Instrument maximum entry cost Italy (MiFID-II)
	57	One-off cost Financial Instrument maximum exit cost Italy (MiFID- II)
	58	Financial Instrument Borrowing costs ex ante UK (MiFID-II)
	59	Financial Instrument Performance Fee costs ex ante (MiFID-II)
	60	Structured Securities Reference Price ex ante (Mi-FID-II)
	61	Net One-off cost Structured Securities entry cost ex post (MiFID- II)
	62	Financial Instrument Borrowing costs ex post UK (MiFID-II)
	63	Financial Instrument Performance Fee costs ex post (MiFID-II)
	64	Structured Securities Reference Price ex post (MiFID-II)
	65	Structured Securities Notional Reference Amount ex ante (MiFID- II)
	66	Structured Securities Notional Reference Amount ex post (MiFID- II)
	67	One-off Cost Financial Instrument Entry Cost Acquired (MiFID II)
	68	TER Excluding Performance Fee
	69	TER Including Performance Fee
	70	Trailer Fee
	99	Fees and charges
	100	One-off charges Portfolio entry costs

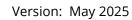




Table 13: Fees Variables		
Variable		Description
	101	One-off charges Portfolio entry costs acquired
	102	One-off portfolio exit cost at RHP
	103	One-off portfolio exit cost at 1 year
	104	One-off portfolio exit cost at half RHP
	105	One-off portfolio sliding exit cost indicator
	106	Ongoing portfolio other costs
	107	Ongoing portfolio management costs
	108	Ongoing portfolio transaction costs
	109	Existing performance fees
	110	Incidental portfolio performance fees
	111	Existing carried interest fees
	112	Incidental portfolio carried interest costs
	113	Total cost 1 year
	114	RIY 1 year
	115	Total cost half RHP
	116	RIY half RHP
	117	Total cost RHP
	118	RIY RHP
	119	One off costs Portfolio entry cost RIY
	120	One off costs Portfolio exit cost RIY
	121	Ongoing costs Portfolio transaction costs RIY
	122	Ongoing costs Other ongoing costs RIY
	123	Incidental costs Portfolio performance fees RIY
	124	Incidental costs Portfolio carried interests RIY
	125	All costs related to transactions ex ante UK (MiFID-II/PRIIP)
	126	All costs related to transactions ex post UK (MiFID-II/PRIIP)
	127	Waiting for SIX documentation
	128	Waiting for SIX documentation
	129	Waiting for SIX documentation
	130	Waiting for SIX documentation
MAX CURRENT FEES	Maxir	num current fees (amount or percent)
MAX CURRENT FEES UNIT (CODE)	Unit o	of the maximum current fees (expressed as a code)
MAX CURRENT FEES UNIT (NAME)	Unit of the maximum current fees	
MAX FREQUENCY	Frequency of maximum current fees	
MAX FREQUENCY UNIT (CODE)	Unit for the frequency of maximum current fees (expressed as a code)	
MAX FREQUENCY UNIT (NAME)	Unit of the maximum current fees' frequency	
MAX PLANNED FEES	Maximum planned fees (amount or percent)	
MAX PLANNED FEES UNIT (CODE)	Unit of the maximum planned fees (expressed as a code)	
MAX PLANNED FEES UNIT (NAME)	Unit of the maximum planned fees	
MAX PLANNED FREQUENCY	Frequency of maximum planned fees	
MAX PLANNED FREQUENCY UNIT (CODE)	Unit f	or the frequency of maximum planned fees (expressed as a code)



Table 13: Fees Variables			
Variable	Description		
MAX PLANNED FREQUENCY UNIT (NAME)	Unit of the maximum planned fees' frequency		
MIN CURRENT FEES	Minimum current fees (amount or percent)		
MIN CURRENT FEES UNIT (CODE)	Unit of the minimum current fees (expressed as a code)		
MIN CURRENT FEES UNIT (NAME)	Unit of the minimum current fees		
MIN FREQUENCY	Frequency of minimum current fees		
MIN FREQUENCY UNIT (CODE)	Unit for the frequency of minimum current fees (expressed as a code)		
MIN FREQUENCY UNIT (NAME)	Unit of the minimum current fees' frequency		
MIN PLANNED FEES	Minimum planned fees (amount or percent)		
MIN PLANNED FEES UNIT (CODE)	Unit of the minimum planned fees (expressed as a code)		
MIN PLANNED FEES UNIT (NAME)	Unit of the minimum planned fees		
MIN PLANNED FREQUENCY	Frequency of minimum planned fees		
MIN PLANNED FREQUENCY UNIT (CODE)	Unit for the frequency of minimum planned fees (expressed as a code)		
MIN PLANNED FREQUENCY UNIT (NAME)	Unit of the minimum planned fees' frequency		
PLANNED FEES	Planned fees (amount or percent)		
PLANNED FEES UNIT (CODE)	Unit of the planned fees (expressed as a code)		
PLANNED FEES UNIT (NAME)	Unit of the planned fees		
PLANNED FREQUENCY	Frequency of planned fees		
PLANNED FREQUENCY UNIT (CODE)	Unit for the frequency of planned fees (expressed as a code)		
PLANNED FREQUENCY UNIT (NAME)	Unit of the planned fees' frequency		

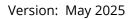
3.6. « Subscription » Variables

This group of variables relates to the minimum amount of subscription for a given fund.

Table 14: Related Institution Variables			
Variable	Description		
MIN SUBSCRIPTION AMOUNT	Minin	nal amount of subscription.	
SUBSCRIPTION CURRENCY	Curre	ncy of the minimal subscription amount.	
MIN SUBSCRIPTION TYPE	Type of minimum subscription.		
	1	Regular	
	2	IRA	
	3	AIP	
	4	Minimum investment for managed accounts	
	5	Minimum subscription amount %	
	99	Other	
SUBSCRIPTION INCREMENT SIZE	The amounts which investors can subscribe to the fund are fixed by the fund. There is a minimum subscription amount. Larger subscription amounts are defined as the sum of the minimum subscription amount and the subscription increment size. Possible subscription amounts are (in ascending order): 1. the minimum subscription amount, 2. the minimum subscription amount plus the subscription increment size, 3. the		



Table 14: Related Institution Variables		
Variable	Description	
	minimum subscription amount plus two times the subscription increment size, etc.	





3.7. « Authorized Sale Country » Variables

This group of variables concerns countries in which the fund complies with the legal requirements for selling their financial products.

Table 15: Authorized Sale Country Variables		
Variable Description		
SALES AUTHORIZATION COUNTRY	Country in which the fund complies with the legal requirements for selling its products.	
SALES AUTHORIZATION VALIDITY DATE	Date of validity for the variable SALES AUTHORIZATION COUNTRY	

3.8. "Investment Policy" Database Content

This group of variables describes the fund investment policy.

Table 16: Investment Policy Variables			
Variable	Description		
INVEST AREA (CODE)	Geographical area in which the fund can invest (expressed as a code)		
INVEST AREA (NAME)	Geographical area in which the fund can invest		
INVEST CATEGORY	Financial asset category in which the fund may invest according to its initial statement (Equities, Bonds, Alternative funds, Money market papers, Derivatives, etc.).		
INVEST PERCENT	Percentage of total fund investment which will be dedicated to a particular investment		
INVEST PERCENT UNIT	Unit of measure of total fund investment dedicated to a particular investment		
INVEST SECTOR (CODE)	Sector in which the fund can invest (expressed as a code)		
INVEST SECTOR (NAME)	Sector in which the fund may invest according to its initial statement		
MATURITY UNIT	Unit for the maturities (minimum or maximum) of the financial asset in which the fund can invest		
MATURITY UNIT (NAME)	Maturity unit of the financial asset in which the fund may invest according to its initial statement		
MAX INVEST PERCENT	Maximum percentage of total fund investment dedicated to a particular investment		
MAX INVEST PERCENT UNIT	Unit of measure of the maximum percentage share unit of total fund investment dedicated to a particular investment		
MAX MATURITY	Maximum maturity of the financial asset in which the fund can invest		
MIN INVEST PERCENT	Minimum percentage of total fund investment dedicated to a particular investment		



Table 16: Investment Policy Variables			
Variable	Description		
MIN INVEST PERCENT UNIT	Unit of measure of the minimum percentage share unit of total fund investment dedicated to a particular investment		
MIN MATURITY	Minimum maturity of the financial asset in which the fund can invest		
POLICY DESCRIPTION	Detailed description of the investment policy. This description is an overview of the fund's investment objectives		
POLICY VALIDITY DATE	Date at which the fund investment policy is valid		

3.9. "Fund Asset Allocation" Database Content

This group of variables describes the fund asset allocation.

Table 17: Fund Asset Allocation Variables				
Variable	Description			
ASSET ALLOCATION VALIDITY DATE	Date at which the fund asset allocation is valid			
ASSET ALLOCATION DESCRIPTION	Description of the fund asset allocation			
FIRM INVEST NAME	Name of the company in which the fund invests			
INVEST INSTRUMENT NAME	Name of the financial asset in which the fund invests (i.e. equity)			
INVEST CURRENCY (CODE)	Currency in which the fund invests (expressed as a code)			
INVEST CURRENCY (NAME)	Explicit designation for the currency in which the fund invests			
INVEST CATEGORY (CODE)	Financial asset category in which the fund invests (expressed as a code)			
INVEST CATEGORY (NAME)	Explicit designation for the financial asset category in which the fund invests			
INVEST SECTOR (CODE)	Sector in which the fund invests (expressed as a code)			
INVEST SECTOR (NAME)	Explicit designation for the sector in which the fund invests			
INVEST AREA (CODE)	Geographical area in which the fund invests (expressed as a code)			
INVEST AREA (NAME)	Explicit designation for the geographical area in which the fund invests			
MIN MATURITY	Minimum maturity of the financial asset in which the fund invests			
MAX MATURITY	Maximum maturity of the financial asset in which the fund invests			
MATURITY UNIT	Unit for the maturities (minimum or maximum) of the financial asset in which the fund invests			
MATURITY UNIT (NAME)	Maturity unit of the financial asset in which the fund invests			
INVEST PERCENT	Percentage of total fund investment which is dedicated to a particular investment			
INVEST PERCENT UNIT	Unit of measure of the fund allocation to a particular investment			



3.10. "Benchmark" Database Content

This group of variables describes the fund benchmark.

Table 18: Benchmark Variables			
Variable	Description		
VALOREN CODE BENCHMARK	VALOREN code identifying the benchmark of the fund		
BENCHMARK NAME	Benchmark name of the fund (i.e. S&P 500, the Russell 2000, MSCI EAFA, FTSE 100)		
WEIGHTING	Weighting of each index used by the benchmark		
BENCHMARK DESCRIPTION	Description of the fund benchmark. This description is an overview of the benchmark(s) that a fund uses. Note that a fund can be measured against a combination of various benchmarks on the basis of a specific weighting scheme.		

3.11. "Tax / Regulation / Reporting" Database Content

This group of variables describes the Tax / Regulation / Reporting of mutual fund investors.

Table 19: Tax / Regulation / Reporting Variables			
Variable	Description		
COUNTRY CODE	Code identifying the country in which taxes on mutual fund transactions		
	are di		
COUNTRY NAME	Count	try in which taxes on mutual fund transactions are due	
REPORTING REGULATION	Name of the regulation rule that a mutual fund is subject to.		
	1	Nationality Declaration	
	2	Weiss (inactive)	
	3	Bluetenweiss (inactive)	
	4	Reportable acc. to par. 10 WAG	
	5	KESt-exempt due to report	
	6	SEC-Rule 22c-2	
	7	TEFRA C	
	8	TEFRA D	
	9	Offered under Reg S	
	10	Offered only to 144 -A-/QIB	
	11	Foreign Ownership Limit (FOL)	
	12	Restricted to Accredited Investors	
	13	Sell only to both 144-A-/QIB & 3c7/QP	
	14	Offered under Reg S and 3c7	
	15	Unitary Issue	
	16	RRSP eligible	
	17	RESP eligible	
	18	TFSA eligible	
	19	SEC-Rule 13 (f)	



Table 19: Tax / Regulation / Reporting Variables			
Variable	Description		
	20	KESt-Meldefonds	
	21	Reporting	
	22	Authorised	
	23	Bond Fund	
	24	DDS - Deeply Discounted Securities	
	25	PAIF - Property Authorised Investment Fund	
	26	Qualification as investment funds	
	27	PRIIPs scope indicator	
	28	UK PRIIPs scope indicator	
	30	Holder identifiable	
	31	Transparent funds under paragraph 5 InvStG (inactive)	
	33	US-Tax form W-8 BEN	
	34	US-Tax form W-9	
	35	Capital gain	
	36	Eligible for PEA (shares savings plan)	
	41	Risk Class 1 -KID SRRI UCITS- volatility intervals => 0% < 0.5%	
	42	Risk Class 2 -KID SRRI UCITS- volatility intervals => 0.5% < 2%	
	43	Risk Class 3 -KID SRRI UCITS- volatility intervals => 2% < 5%	
	44	Risk Class 4 -KID SRRI UCITS- volatility intervals => 5% < 10%	
	45	Risk Class 5 -KID SRRI UCITS- volatility intervals => 10% < 15%	
	46	Risk Class 6 -KID SRRI UCITS- volatility intervals => 15% < 25%	
	47	Risk Class 7 -KID SRRI UCITS- volatility intervals => 25%	
	48	Grandfathering FWT	
	49	Income Equalization Procedure (Germany) (inactive)	
	50	Delivers interim gain (inactive)	
	51	Financial innovations	
	52	Tax-optimized money market funds	
	53	Bail-in Power	
	54	Swiss Tax Reporting Fund	
	55	Statusbescheinigung nach § 7 Abs. 3 InvStG	
	56	PIR Piano individuale di Risparmio	
	57	Swedish Premium Pension System (PPM)	
	58	EU Market Abuse Regulation	
	59	Eligible for PERi (individual retirement/pension plan)	
	60	SFTR: Collateral Security Type	
	61	SFTR: Collateral Quality	
	62	CRR: Capital Requirements Regulation	
	63	EU Securitisation	
	101	SNB-01:Money market instr., domestic issuers	
	102	SNB-02:Medterm bk-issued notes,dom.issuers	
	103	SNB-03:Bonds issued by domestic issuers	



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	104	SNB-04:Public sector bonds,domestic issuers
	105	SNB-05:Bonds issued by the Swiss Federation
	106	SNB-06:Shares issued by domestic issuers
	109	SNB-09:Other secs.(excl.derivat.)dom.issuers
	110	SNB-10:Total of securities, domestic issuers
	111	SNB-11:Money-market instr., foreign issuers
	112	SNB-12:Bonds issued by foreign issuers
	113	SNB-13:Public sector bonds, foreign issuers
	114	SNB-14:Shares issued by foreign issuers
	117	SNB-17:Other secs.(excl.derivat.)foreign iss.
	118	SNB-18:Total of securities, foreign issuers
	121	SNB-21:Structured prod.(I.32-36),domest.iss.
	122	SNB-22:Structured prod.(I.37-41),foreign iss.
	123	SNB-23:Coll.inv.units(I.24+26) domestic issuers
	124	SNB-24:CISA-Units, domestic issuers
	125	SNB-25:CISA-Units, domestic issuers, open-end
	126	SNB-26:Non-CISA-Units, domestic issuers
	127	SNB-27:Non-CISA-Units,domest.issuers,open-end
	128	SNB-28:Coll.inv.units w.strat. MMI,dom.issuers
	129	SNB-29:Coll.inv.units, foreign issuers
	130	SNB-30:Coll.inv.units,foreign issuers,open-end
	131	SNB-31:Coll.inv.uts w.strat.MMI,foreign issuers
	132	SNB-32:Leveraged products, domestic issuers
	133	SNB-33:Participation products, domestic issuers
	134	SNB-34:Yield-optimisation prod.,domest.issuers
	135	SNB-35:Capital-protection prod.,domest.issuers
	136	SNB-36:Other structured prod.domestic issuers
	137	SNB-37: Leveraged products, foreign issuers
	138	SNB-38:Participation products, foreign issuers
	139	SNB-39:Yield-optimisation prod.,foreign issuers
	140	SNB-40:Capital-protection prod., foreign issuers
	141	SNB-41:Other structured prod., foreign issuers
	142	SNB-42: SNB Bills
	143	Inv.Tax Act application - Transparent fund
	144	Inv.Tax Act application - Non-transparent fund (Tax basis absent)
	145	Inv.Tax Act application - Non-transparent fund, absence of tax information
	146	Inv.Tax Act application - Non-transp. fund, def. tax classific. not poss. at this time
	147	Inv.Tax Act application - Transparent fund (first financial year after 31.12.2003)
	148	Inv.Tax Act application - Transparent fund (set up before 01.01.2004)



Table 1	9: Tax / Re	gulation / Reporting Variables
Variable		Description
	149	Inv.Tax Act application - Spec.invest.fund (acc.sect.15&16; § 6 is not applicable)
	150	Inc.equal. §5(1)3 (WM)
	151	Qualifying Corporate Bond
	152	Venture Capital Trust
	153	Building Society Shares
	154	Derivative on Gilt or QCB
	155	Eligible for PEA-SME
	156	Hong Kong SFC Authorized Products
	157	RDR Clean share class
	158	Notification date to freeze date of non-dematerialized/registered securities
	159	Restricted to Accredited Investors & 3c7/QP
	160	Fund is subject to capital yields tax on interest (§ 98 Abs. 1 Z 5 lit. b 1988)
	161	Tax reporting funds in accordance with § 98 EStG, ongoing data
	162	Tax reporting funds in accordance with § 98 EStG, annual data
	163	CSRC Authorized Products
	170	Individual Savings Account (ISA)
	171	Self-Invested Personal Pension (SIPP)
	172	Personal Equity Plan (PEP)
	180	Registered with local regulatory authority
	200	AIFMD: SEC_CSH_CODP
	201	AIFMD: SEC_CSH_COMP
	202	AIFMD: SEC_CSH_OTHD
	203	AIFMD: SEC_CSH_OTHC
	204	AIFMD: SEC_LEQ_IFIN
	205	AIFMD: SEC_LEQ_OTHR
	206	AIFMD: SEC_UEQ_UEQY
	207	AIFMD: SEC_CPN_INVG
	208	AIFMD: SEC_CPN_NIVG
	209	AIFMD: SEC_CPN_XXXX
	210	AIFMD: SEC_CPI_INVG
	211	AIFMD: SEC_CPI_NIVG
	212	AIFMD: SEC_CPI_XXXX
	213	AIFMD: SEC_SBD_EUBY
	214	AIFMD: SEC_SBD_EUBM
	215	AIFMD: SEC_SBD_NOGY
	216	AIFMD: SEC_SBD_NOGM
	217	AIFMD: SEC_SBD_EUGY
	218	AIFMD: SEC_SBD_EUGM
	219	AIFMD: SEC_MBN_MNPL
	220	AIFMD: SEC_CBN_INVG



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	221	AIFMD: SEC_CBN_NIVG
	222	AIFMD: SEC_CBN_XXXX
	223	AIFMD: SEC_CBI_INVG
	224	AIFMD: SEC_CBI_NIVG
	225	AIFMD: SEC_CBI_XXXX
	226	AIFMD: SEC_LON_LEVL
	227	AIFMD: SEC_LON_OTHL
	228	AIFMD: SEC_SSP_SABS
	229	AIFMD: SEC_SSP_RMBS
	230	AIFMD: SEC_SSP_CMBS
	231	AIFMD: SEC_SSP_AMBS
	232	AIFMD: SEC_SSP_ABCP
	233	AIFMD: SEC_SSP_CDOC
	234	AIFMD: SEC_SSP_STRC
	235	AIFMD: SEC_SSP_SETP
	236	AIFMD: SEC_SSP_OTHS
	237	AIFMD: DER_EQD_FINI
	238	AIFMD: DER_EQD_OTHD
	239	AIFMD: DER_FID_FIXI
	240	AIFMD: DER_CDS_SNFI
	241	AIFMD: DER_CDS_SNSO
	242	AIFMD: DER_CDS_SNOT
	243	AIFMD: DER_CDS_INDX
	244	AIFMD: DER_CDS_EXOT
	245	AIFMD: DER_CDS_OTHR
	246	AIFMD: DER_FEX_INVT
	247	AIFMD: DER_FEX_HEDG
	248	AIFMD: DER_FEX_XXXX
	249	AIFMD: DER_IRD_INTR
	250	AIFMD: DER_CTY_ECOL
	251	AIFMD: DER_CTY_ENNG
	252	AIFMD: DER_CTY_ENPW
	253	AIFMD: DER_CTY_ENOT
	254	AIFMD: DER_CTY_PMGD
	255	AIFMD: DER_CTY_PMOT
	256	AIFMD: DER_CTY_OTIM
	257	AIFMD: DER_CTY_OTLS
	258	AIFMD: DER_CTY_OTAP
	259	AIFMD: DER_CTY_OTHR
	260	AIFMD: DER_OTH_OTHR
	261	AIFMD: PHY_RES_RESL



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	262	AIFMD: PHY_RES_COML
	263	AIFMD: PHY_RES_OTHR
	264	AIFMD: PHY_CTY_PCTY
	265	AIFMD: PHY_TIM_PTIM
	266	AIFMD: PHY_ART_PART
	267	AIFMD: PHY_TPT_PTPT
	268	AIFMD: PHY_OTH_OTHR
	269	AIFMD: CIU_OAM_MMFC
	270	AIFMD: CIU_OAM_AETF
	271	AIFMD: CIU_OAM_OTHR
	272	AIFMD: CIU_NAM_MMFC
	273	AIFMD: CIU_NAM_AETF
	274	AIFMD: CIU_NAM_OTHR
	275	AIFMD: CIU_XXX_MMFC
	276	AIFMD: CIU_XXX_AETF
	277	AIFMD: CIU_XXX_OTHR
	278	AIFMD: OTH_OTHR
	279	AIFMD: NTA_NTA_NOTA
	300	BVV2: alternative investment
	301	BVV2: diversified alternative investment
	302	BVV2: instrument contains alternative investments
	303	BVV2: alternative investment - confirmed
	304	BVV2: diversified alternative investment - confirmed
	305	BVV2: instrument contains alternative investments - confirmed
	306	BVV2: instrument contains no alternative investments - confirmed
	307	BVV2: Infrastructure Assets
	308	BVV2: Compliant Funds
	400	FinfraG
	401	Equivalence under Art. 30
	402	Recognition under Art. 32
	403	Endorsement under Art. 33
	404	Authorisation under Art. 34
	405	Registration under Art. 34
REPORTING REGULATION APPLICABILITY	Name	e of the regulation rule status that applies to mutual fund transactions.
	1	Liable/ applicable
	2	Potentially liable/ applicable
	3	Exempt/ not liable/applicable
	4	Exempt, subject to conditions
	5	Partly exempt
	6	Partly exempt, Venture Capital Trust
	7	Subject to review



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	8	Liability position obscure
	9	No code applicable
	10	Progressive allowance, subject to conditions
	11	Potentially not liable/ applicable
	12	Liable/ applicable - confirmed
	13	Not applicable / liable; confirmed
	14	In
	15	Out
	16	Yes
	17	No
	18	In scope
	19	Exempt grandfathered
	20	Income equal. §5(1)3 as p. inv. leg., not only f. tax purp. (WM)
	21	Income equalization for tax purposes (WM)
	22	No income equalization (WM)
	23	To be announced (WM)
	24	Not relevant (WM)
	25	Income equal. §5(1)3 in connect. w. prof. certificate (WM)
	26	No income equal. §5(1)3 in connect. w. prof. certificate (WM)
	27	Not applicable
	28	Liable depending on the triggering underlying
	29	Exempt short-term
	30	In scope materially modified security
	31	Authorized
	33	In scope; confirmed
	34	Potentially in scope
	35	Out of scope / potentially in scope for combined transactions; confirmed
	36	Exempt qualified index
	37	Exempt qualified index; confirmed
	38	Qualified index
	39	In scope materially modified; confirmed
	40	Out of scope AMC; confirmed
	41	Exempt on IRS exception list for ETNs
	42	Reportable
	43	Potentially reportable
	44	Potentially reportable (AMC)
	45	Not reportable; confirmed
	46	Reportable; confirmed
	47	Exempt from Reporting; confirmed
	48	Qualified index safe harbour
	49	Out of scope



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	50	Exempt from Reporting
	51	suspended
	52	Suspension Revoked
	53	Re-suspended
	54	From EU Level to TV Level
	55	From TV Level to EU Level
	56	Notified by Authority
	57	Withdrawn by Authority
	58	According to HK SFC - Hong Kong
	59	According to HK SFC - overseas
	60	Specific applicability depending on relevant law / regulation
	61	According to SFDR/Taxonomy
	62	According to SFDR/Taxonomy estimated
	63	Substitute for SFDR/Taxonomy data
	64	Potentially yes
	65	Potentially no
	66	Non-qualified index
	67	M - Material liquidity risk
	68	I - Illiquid
	69	L - no liquidity issue
	70	New PRIIPS methodology
	71	Full PRIIPS
	72	Other methodology
	98	Information not available
	99	Unknown
REPORTING REGULATION OBJECT	Name	e of of the target of the tax rule.
	1	Capital gain
	2	Interest
	3	Dividend
	4	Transaction
	5	Limited Partnership
	6	Capital gain, personal income/PIL (inactive)
	7	Capital gain, personal income (inactive)
	8	Capital gain resulting from transformation (inactive)
	9	Capital gain, leverage product/FCIMT (inactive)
	10	Redemp.Prem.Bond non EEA
	11	Redemp.Prem.Bond EEA
	12	Redemp.Prem.Bond FRA
	13	Redemp.Prem.Bond FRA (01.10.84-01.01.87)
	14	Capital gain FWT (Purchase before 01.01.2009)
	15	Capital gain FWT (Purchase before 15.03.2007)
	15	



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	16	Fund
	17	Bond / Structured Product
	18	EIS - Excluded Indexed Security
	19	Real estate
	20	Transfer
	21	SPV < 5 years, French Money Market
	22	Bonds and other instruments
	23	Leveraged products and FCIMT, French market (inactive)
	24	Leveraged products, non French market (inactive)
	25	Equities, Funds, SPV > 5 years
	26	Income resulting from bond transformation
	27	Unit trusts and mutual funds (HK SFC, Unlisted products)
	28	Investment-linked assurance schemes (HK SFC, Unlisted products)
	29	Structured investment products (HK SFC, Unlisted products)
	30	Mandatory provident funds (HK SFC, Unlisted products)
	31	Pooled retirement funds (HK SFC, Unlisted products)
	32	Unlisted shares and debentures (HK SFC, Unlisted products) (inactive)
	33	Investment-linked deposits (HK SFC, Unlisted products) (inactive)
	34	Paper gold schemes (HK SFC, Unlisted products)
	35	Exchange-traded funds (HK SFC, Listed products)
	36	Real estate investment trusts (HK SFC, Listed products)
	37	Closed-end funds (HK SFC, Listed products)
	38	Listed shares and debentures (HK SFC, Listed products)
	39	Leveraged products
	40	Dividend equivalent payment acc. Section 871(m)
	41	Positive target market (Y)
	42	Negative target market (N)
	43	Neutral target market
	44	Sales transaction
	47	Swiss security
	48	Foreign security
	49	Derivative
	50	Sales transaction (purchases after 01.01.2018)
	51	Investmentfonds i.S.d § 1 InvStG
	52	Spezial-Investmentfonds i.S.d § 26 InvStG
	53	Altersvorsorgevermoegensfonds i.S.d § 53 InvStG
	54	Leveraged and Inverse Products (HK SFC, Listed products)
	55	Open-Ended Fund Companies (HK SFC, Listed products)
	56	Open-Ended Fund Companies (HK SFC, Unlisted products)
	57	IUP acc.to CH-Fed.Tax.Admin, mod.diff.tax
	58	Non-IUP acc.to CH-Fed.Tax.Admin.



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	59	IUP acc. to CH-Fed.Tax.Admin, pure diff.tax
	60	Fund Distribution
	61	IUP, pure diff. tax
	62	GOVS
	63	SUNS
	64	FIDE
	65	NFID
	66	SEPR
	67	MEQU
	68	OEQU
	69	OTHR
	70	INVG
	71	NIVG
	72	NOTR
	73	ESMA Main Index
	74	Component of an ESMA Main Index
	75	NOAP
	76	Own funds / Regulatory capital
	77	Eligible liabilities (Senior unsecured)
	78	Risk Retention
	80	Structured instrument
	81	Convertible bond / CoCo
	82	Bond with warrant(s) attached
	83	Exchange traded note/commodity (ETN/ETC)
	84	Issued by special purpose vehicle (SPV)
	85	Asset/Mortgage backed securitiy (ABS/MBS)
	86	Make whole call provision
	87	Inflation linked/indexed bond
	88	Insurance linked security (ILS)
	89	Dual currency bond
	90	Loan participation note (LPN)
	91	Exposure to reference value(s)
	92	Interest cap and/or floor
	93	Collective investment vehicle / UCITS
	94	Collective investment vehicle / non-UCITS
	95	Convertible share
	96	Leveraged product / Mini-Future
	97	Listed option
	98	Listed future
	99	Diversified index
	100	Share



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	101	Security
	102	Equity REIT
	103	Unit trust REIT
	104	Alternative Investmentfonds (AIF)
ΤΑΧ ΝΑΜΕ	Name	of the tax due on mutual fund investment :
	1	Lots, tickets and bonuses (old)
	2	Other income
	3	French shares (old)
	4	Shares/Income with discount
	5	General (old)
	6	Venture capital company (capital gains tax)
	7	French negotiable claims
	8	Non-negotiable claims EEA
	9	Bonds issued before 01.10.84
	10	Bonds issued between 01.10.84 and 31.12.86
	11	French bonds issued from 01.01.87
	12	Other french incomes (treasury bills, certificate of deposit)
	13	French bonds issued in France or abroad
	14	Foreign non-negotiable claims
	15	Capital appreciation fund
	16	Special events
	17	Issue discount
	18	Redemption surplus
	19	Non-taxable income to be declared
	20	Gains from selling sec. after merger/acq.
	21	Investment fund related products
	22	Capital contribution principle
	23	(06) Dividend by US corp.gen. (inactive)
	24	Dividend tax share earning
	25	Dividend tax free earning
	26	Dividend tax capital earning
	27	Dividend tax free share earning
	28	Dividend tax optional capital earning
	29	Dividend tax optional share earning
	30	Dividend pension tax factor
	33	Investment fund (AT)
	34	Dividend
	35	Partially qualified dividend
	36	Qualified dividend
	37	EU-retention tax/exchange of information
	38	Foreign bonds



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	39	Non-qualified dividend
	44	French shares and UCITS (w/o disc.)
	45	SICOMI/ with discount/ reportable/ taxable
	46	Foreign shares and bonds
	47	French Shares and UCITS (double disc.)
	48	Foreign shares and european fund 'coordonnees'
	49	Taxable French shares and funds
	50	Capital repayment, indemnity, lot.
	51	EEA bonds
	52	Non-negotiable claims EU with PIL
	53	Foreign shares (double discount)
	54	Negotiable debt securities EU
	55	Shs.OPVCM FR,tax-/reportable,double disc./Cl restr
	56	Venture capital company (net inc.risky portfsec. ex.)
	57	A0Non taxable inc.out capital Reserves
	58	A5Inc.,distr. liq., taxable Canada
	59	A6Inc.,distr.liqu.,taxable Belgium
	60	B0Inc.shares/part.cert.Belgian cy
	61	B01Inc. shares/part.cert.BE cy /1.1.94
	62	D321Int. loans Belg.cred.inst., >28/2/90
	63	D321 MInt. loans D321 quoted int.reimburse
	64	D421Int. gov.,prov.,mun. loans, >28/2/90
	65	D421 MInt. loans D421 quoted int.reimburse
	66	E331Int. loans fin. inst., >28/2/90
	67	E331 MInt. loans E331 quoted int.reimburse
	68	E341Int. loans issued >28/2/90
	69	E341 MInt. loans E341 quoted int.reimburse
	70	GB12Ordinary income foreign shares
	71	GB15Inc.shares French investment company
	72	GE11Int.for. tax deducted at source
	73	GE21Int.for. no tax deducted at source
	74	H0Inc.Belg.com.inv.fds.,sep. valued
	75	H1Inc.foreign com.inv.fds.,sep. valued
	76	E 041 Int. loans issued after 1/12/62
	77	Non taxable income, not to be declared
	78	Interest proportion for Belgium (inactive)
	79	Taxable with convention
	80	Taxable without convention
	81	Non taxable in country of origin
	82	Local taxes
	83	No local taxes



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	84	Index and basket certificates
	85	Self-verification reporting/non-report. fonds AT
	86	Investment funds
	87	Venture capital company (capital gains tax)
	88	French negotiable claims
	89	Non-negotiable claims EEA
	90	Bonds issued between 01.10.84 and 31.12.86
	91	French bonds issued from 01.01.87
	92	Other french incomes (treasury bills, certificate of deposit)
	93	French bonds issued in France or abroad
	94	Foreign non-negotiable claims
	95	Gains from selling sec. after merger/acq.
	96	Foreign bonds
	97	French shares and UCITS - w/o discount
	98	Foreign shares - w/o discount
	99	Unknown
	100	French Shares and UCITS - discount
	101	EEA bonds
	102	Foreign shares - discount
	103	Venture capital company (net inc.risky portfsec. ex.)
	104	FTT liable
	105	FTT not liable - securities issue
	106	FTT not liable - Intra-group TRX
	107	FTT depending on shares delivered
	108	One-time interest payoff Bondfloor
	109	UCITS - gains with deduction for holding period
	110	UCITS - gains without deduction for holding period
	111	Betrag fuer Privatanleger mit Option
	112	Betrag fuer Privatanleger ohne Option
	113	Betrag fuer Betriebsvermoegen mit Option
	114	Betrag fuer Betriebsvermoegen ohne Option
	115	Betrag fuer Betriebsvermoegen einer juristischen Person
	116	Betrag fuer Stiftung
	117	Betrag fuer Privatanleger mit Option Selbstnachweis
	118	Betrag fuer Privatanleger ohne Option Selbstnachweis
	119	Betrag fuer Betriebsvermoegen mit Option Selbstnachweis
	120	Betrag fuer Betriebsvermoegen ohne Option Selbstnachweis
	121	Betrag fuer Betriebsvermoegen einer juristischen Person Selbstnachweis
	122	Betrag fuer Stiftung Selbstnachweis
	123	Event without deduction of Swiss withholding tax
	124	BE-retention tax/exchange of information



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	125	Dividend Equivalent Payment
	126	Capital Gain
	127	Real Estate Fund with direct property holding
	128	Return of capital
TAX OBJECT	-	t of taxation on mutual fund transactions.
	See F	REPORTING REGULATION OBJECT
TAX STATUS	Tax st	atus that applies to mutual fund transactions.
	1	Liable/ applicable
	2	Potentially liable/ applicable
	3	Exempt/ not liable/applicable
	4	Exempt, subject to conditions
	5	Partly exempt
	6	Partly exempt, Venture Capital Trust
	7	Subject to review
	8	Liability position obscure
	9	No code applicable
	10	Progressive allowance, subject to conditions
	11	Potentially not liable/ applicable
	12	Liable/ applicable - confirmed
	13	Not applicable / liable; confirmed
	14	In
	15	Out
	16	Yes
	17	No
	18	In scope
	19	Exempt grandfathered
	20	Income equal. §5(1)3 as p. inv. leg., not only f. tax purp. (WM)
	21	Income equalization for tax purposes (WM)
	22	No income equalization (WM)
	23	To be announced (WM)
	24	Not relevant (WM)
	25	Income equal. §5(1)3 in connect. w. prof. certificate (WM)
	26	No income equal. §5(1)3 in connect. w. prof. certificate (WM)
	27	Not applicable
	28	Liable depending on the triggering underlying
	29	Exempt short-term
	30	In scope materially modified security
	31	Authorized
	33	In scope; confirmed
	34	Potentially in scope
	35	Out of scope / potentially in scope for combined transactions; confirmed



Table 19: Tax / Regulation / Reporting Variables		
Variable		Description
	36	Exempt qualified index
	37	Exempt qualified index; confirmed
	38	Qualified index
	39	In scope materially modified; confirmed
	40	Out of scope AMC; confirmed
	41	Exempt on IRS exception list for ETNs
	42	Reportable
	43	Potentially reportable
	44	Potentially reportable (AMC)
	45	Not reportable; confirmed
	46	Reportable; confirmed
	47	Exempt from Reporting; confirmed
	48	Qualified index safe harbour
	49	Out of scope
	50	Exempt from Reporting
	51	suspended
	52	Suspension Revoked
	53	Re-suspended
	54	From EU Level to TV Level
	55	From TV Level to EU Level
	56	Notified by Authority
	57	Withdrawn by Authority
	58	According to HK SFC - Hong Kong
	59	According to HK SFC - overseas
	60	Specific applicability depending on relevant law / regulation
	61	According to SFDR/Taxonomy
	62	According to SFDR/Taxonomy estimated
	63	Substitute for SFDR/Taxonomy data
	64	Potentially yes
	65	Potentially no
	66	Non-qualified index
	67	M - Material liquidity risk
	68	I - Illiquid
	69	L - no liquidity issue
	70	New PRIIPS methodology
	71	Full PRIIPS
	72	Other methodology
	98	Information not available
	99	Unknown



How to extract data from the EUROFIDAI mutual funds database?

The procedure to extract data is the same for the two market segments (over-the-counter and organized markets). Extraction of price or net asset value time-series and other information on a fund is done using the EUROFIDAI code of the fund.

Warning: ISIN codes can change over time. We strongly recommend using EUROFIDAI codes to get the full history of a fund.

Step 1: How to find EUROFIDAI codes ("Code search" tab)

There are two ways to find a EUROFIDAI code:

- via a complete list of funds (over-the-counter and organized markets) in our database (see "Click here for Code list" under the "Code search" and "Data extraction" tab).
- via the "Code search" tab (Figure 1 & 2), by typing (part of) a fund name or issuer name or an ISIN code (the search can be extended to a list of stock or company names or a list of ISIN codes).

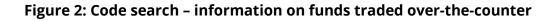
If you don't have the Eurofidai Code of the fund, click on "*Click here for Code list*" which will download two files (xlsx and csv) with the corresponding Eurofidai code.

SEARCH CRITERIA Code or Name Download Code List	
Fund Name	~
• Fund Name	Schroder
◯ List of Fund Names (submit a file)	Parcourir Aucun fichier sélectionné.
Stock Exchange (code with five digits)	
□ Investment Type	

Figure 1: Code search



Note: Users may optimize their search by specifying additional search criteria. See **Figure 2** for funds traded OTC and **Figure 3** fro dunds traded on organized markets.



🖌 Date First Available Data	Net Asset Value Currency (ISO)
Date Last Available Data	Number of observations
Eurofidai Code	Original Issuer Code
Fund Name	🗌 Sicovam Code
Fund Status	🗌 Valoren Code
Inception Date	Valoren Code Expiration Date
Investment Type	Valoren Code Expiration Reason
] Isin Code	
Isin Code Beginning Date	
Issuer Code	
Issuer Domicile	
Issuer Expiration Date	
Issuer Expiration Reason	
Issuer Legal Form	
Issuer Name	
Issuer Status	
Issuer Type	
Issuer Website	
select all	

Figure 3: Code search – information on funds traded on organized markets

🗹 Date First Available Data	Number of observations
🗹 Date Last Available Data	 Original Issuer Code
🗹 Eurofidai Code	🗌 Sicovam Code
🗌 Fund Name	Stock Exchange Country
Fund Status	Stock Exchange Name
Inception Date	Stock Exchange Type
Investment Type	🗌 Valoren Code
🗌 Isin Code	Valoren Code Expiration Date
Isin Code Beginning Date	Valoren Code Expiration Reason
Issuer Code	
Issuer Domicile	
Issuer Expiration Date	
Issuer Expiration Reason	
🗌 Issuer Legal Form	
Issuer Name	
Issuer Status	
🗌 Issuer Type	
Issuer Website	
select all	





Step 2: Extract price and net asset value time series

Under the "Data extraction" tab (**Figure 4**), use the EUROFIDAI code (or a list of codes in a txt file with one code per row) to extract price or net asset value time series for funds traded over-the-counter (**Figure 5**) and funds traded on organized markets (**Figure 6**).

You can narrow down your search to a specific time period. Otherwise, the data is downloaded for the whole period for which prices are available

SEARCH CRITERIA		
eriod (optional)		
From j j / mm / aaaa 🛱 🛛 To 🛛 jj / mm / aaaa 🛱		
Codes Download Code List		
EUROFIDAI Codes		~
		~
EUROFIDAI Codes		~

Figure 4: Data extraction

Figure 5: Data extraction - data available for funds traded over-the-counter

EXTRACTION RESULTS	
Adjustment Coefficient	NAV Six Financial Information
Gross Dividend	 Net Asset Value
Last Reference Price	 Net Asset Value Currency ISO
Net Dividend	 Net Asset Value Daily High
Number of Shares	 Net Asset Value Daily Low
Redemption Price	 Net Asset Value N52 Week High
Subscription Price	 Net Asset Value N52 Week Low
Total Net Assets	Net Asset Value Year Close
	 Net Asset Value Year High
	Net Asset Value Year Low
select all	
	Search



Figure 6: Data extraction - data available for funds traded on organized markets

Adjustment Coefficient	 Best Ask
Daily Highest Price	 Best Bid
Daily Lowest Price	 Daily High Mid
Number of Shares	 Daily Low Mid
Price Average	 Dividend Gross
Price Closing	 Dividend Net
Price Last Reference	 Price Quoted Currency
Price Opening	 Yearly Highest Mid
Trading Volume (shares)	 Yearly Highest Trade Price
 Trading Volume (value) 	 Yearly Lowest Mid
	 Yearly Lowest Trade Price
select all	

Step 3: Extract complementary information

Under the "Complementary information" tab, use the EUROFIDAI code (or a list of codes in a txt file with one code per row) to get information on fund characteristics (see **Figure 7**). The variables are the same for mutual funds traded over-the-counter and on organized markets. You can narrow down you search to a specific time period. Otherwise, the data is downloaded for the whole period where prices are available.

eriod (optional) From jj / mm / aaaa To jj / mm / aaaa				
			EUROFIDAI Codes	
			EUROFIDAI Codes	
•				
 List of EUROFIDAI Codes (submit a file) 	Parcourir Aucun fichier sélectionné.			
_				
RESULT SELECTION				
General Characteristics				
Classification				
Related Institutions				
○ Fees				
 Minimum Amount of Subscription 				
 Authorized Sale Country 				
Investment Policy				
Fund Asset Allocation				
OBenchmark				
◯ Tax / Regulation / Reporting				
Text Formatted with Separators: ' ' (vertical stroke)	~			

Figure 7: Extraction of further information