

Overview

- Scope of study
- The year 2023
- The long-term perspective
- Asset allocation
- Costs: Pillar II vs. Pillar III
- Policy recommendations



Scope

16 EU Member States

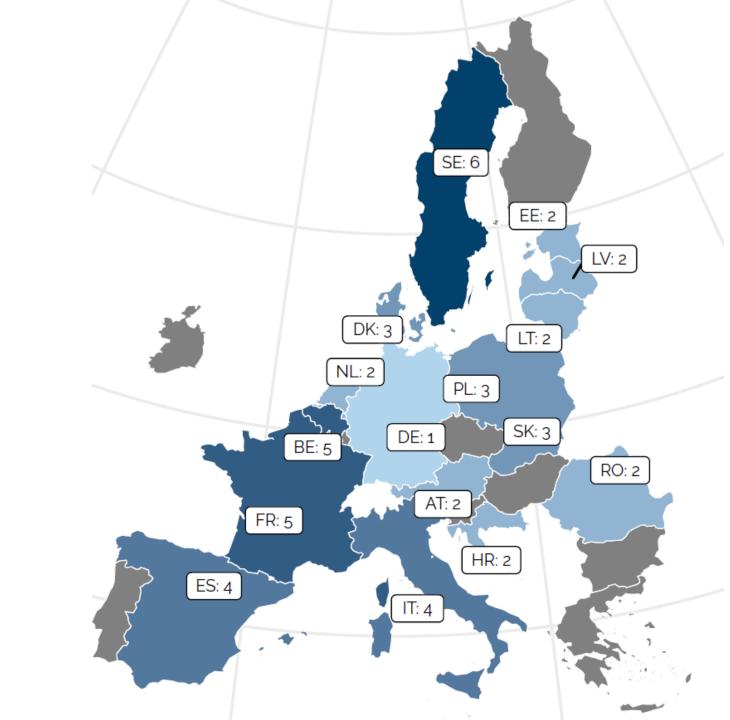
48 categories of long-term and pension savings products

2 public funded pensions

21 occupational private pensions

24 personal long-term and pension savings products

Up to 24 years of data



+10.1%

Median nominal return after charges

+7.4%

Median real return after charges

+18.5%

Best real net performance

-2.8%

Worst real net performance

0.49%

Median of product categories' average costs

+3.4%

Avg. inflation across EU

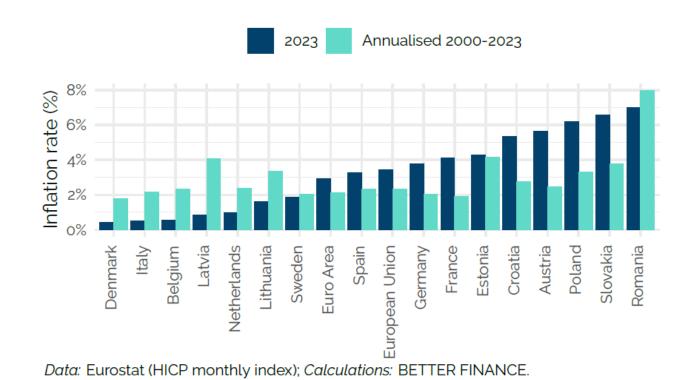
2023: Key figures

A good year for (most) long-term and pension savings.

2023: Inflation

Back to normal?

Figure XS.5 - Inflation 2023 vs. 2000-2023 annual average



+3.4%

Avg. inflation across EU

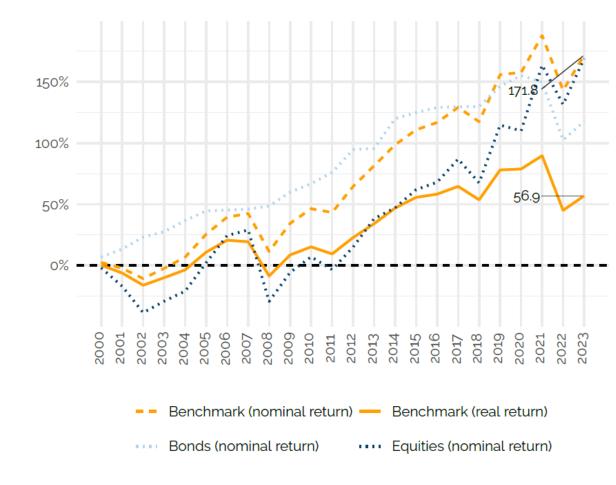
39 out of 43

Product categories beat inflation in 2023

4 out of 43

Categories with negative real net return in 2023

Figure XS.4 – Cumulated performance of European capital markets (2000–2023)



2023: A bull market year?

Not quite, but equity markets recovered strongly

+16.2%

1-year performance of European equity +7.5%

1-year performance of European bonds

+11.8%

1y nominal perf. of 50%-50% benchmark portfolio

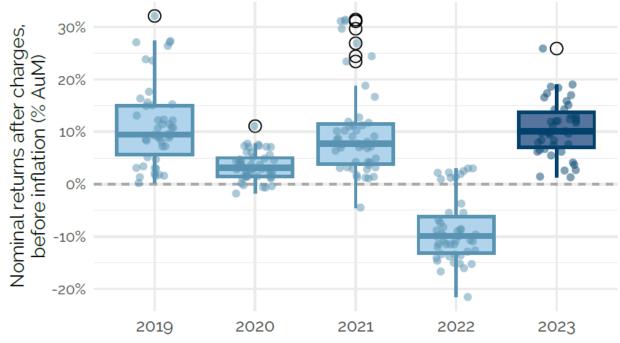
+8.1%

1y real perf. of 50%-50% benchmark portfolio

2023: Doing good, overall

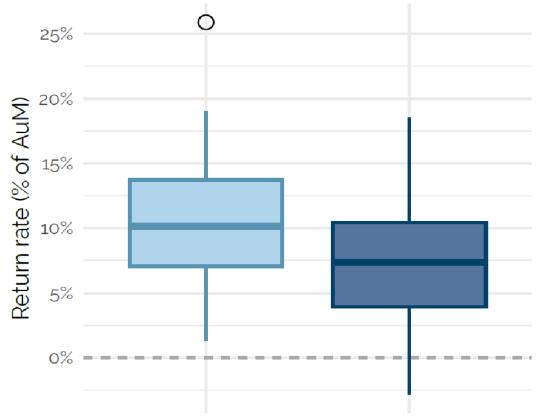
Recovering capital markets plus receding inflation equals a good year for pension savers.

Figure GR.4 - Average nominal returns after charges of analysed products (2019–2023)



Data: NCAs and sectoral associations (see Country Cases); Calculations: BETTER FINANC

Figure GR.5 - Average 1-year nominal vs. real return in 2023 (after charges, % of AuM)



Nominal net returns Real net returns (after charges, before inflation)

Calculations: BETTER FINANCE

2023: Doing good, overall

Recovering capital markets plus receding inflation equals a good year for pension savers.

The long-term view: When things get ugly

+2.93%

10-year nominal return after charges

+0.6%

10-year median real return after charges

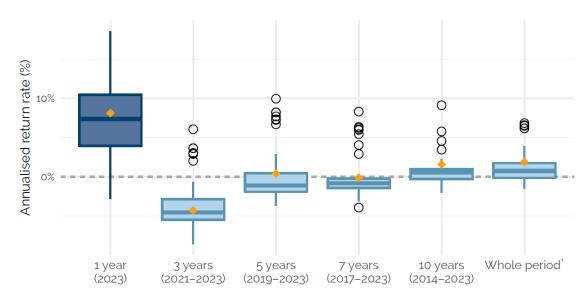
+9.1%

Best real net performance

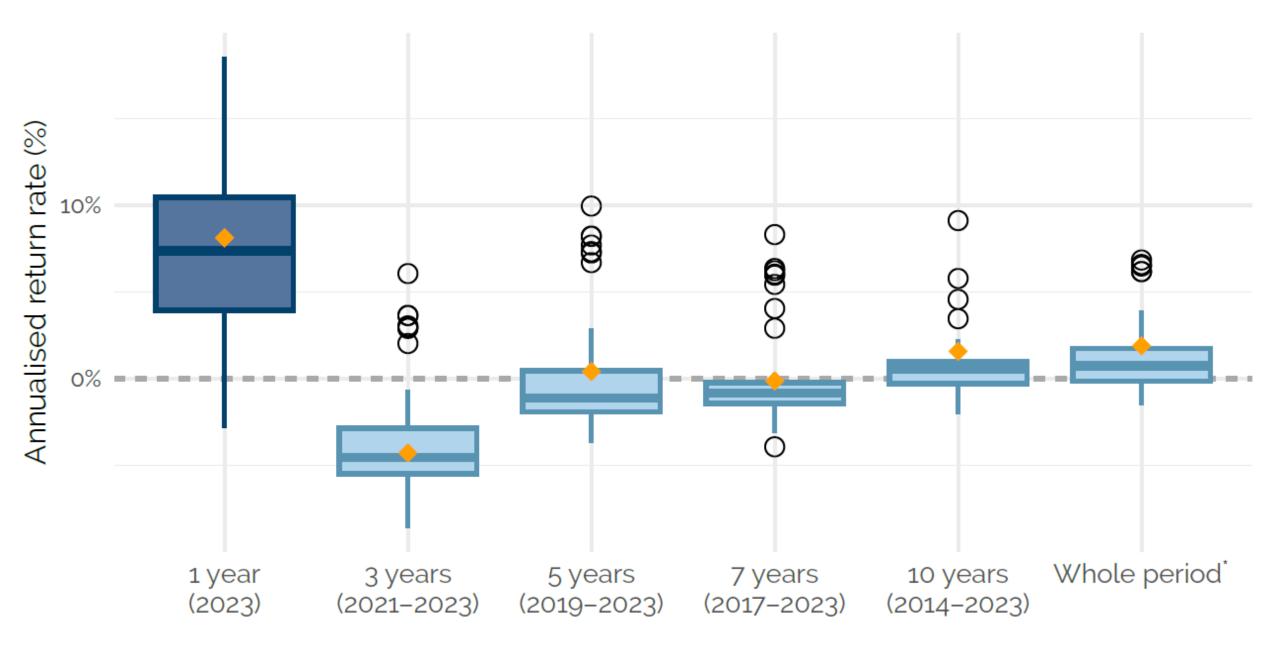
-2.0%

Worst real net performance

Figure GR.8 - Average annualised real net returns over varying holding periods



Capital markets benchmark (50% equity, 50% bonds)



Capital markets benchmark (50% equity, 50% bonds)

High-long term performance: The Exception

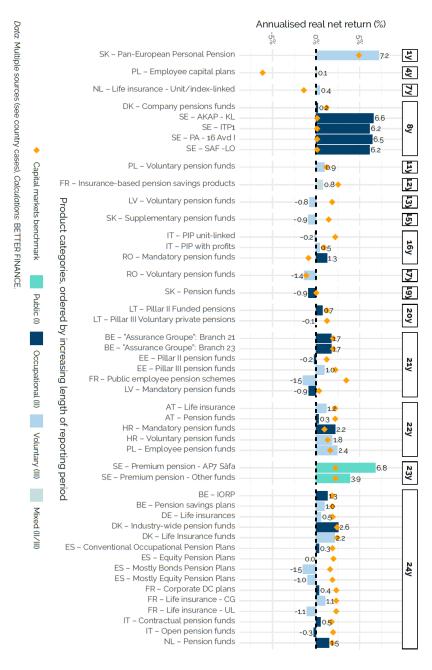


Figure GR.9 – Annual average real net return of long-term and pension saving products over the whole reporting period (before tax, % of assets under management (AuM))

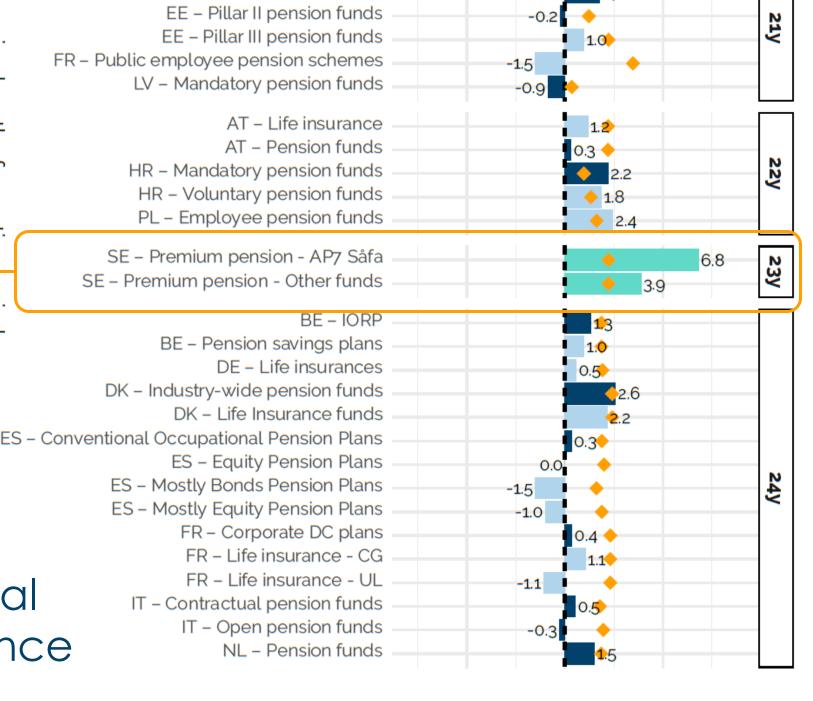
AP7 Såfa

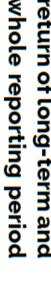
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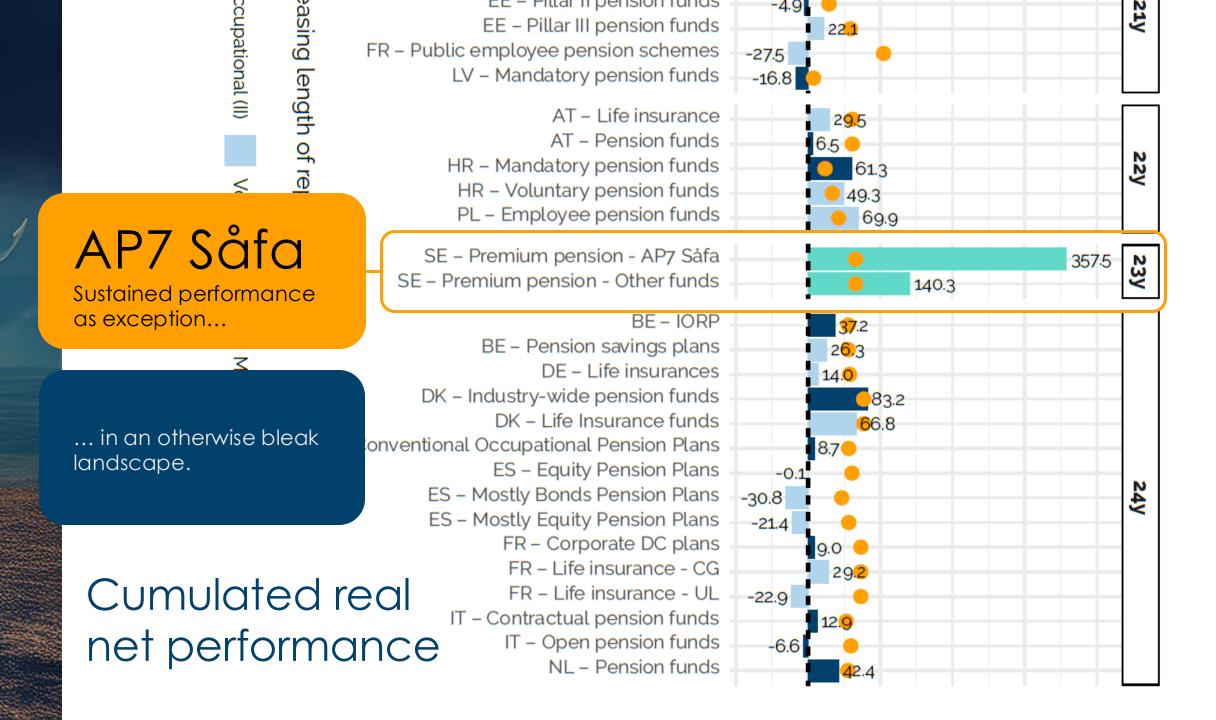
Sustained performance as exception...

... in an otherwise bleak landscape.

Annualised real net performance







Most products lag behind capital markets

Table GR.2 - Comparison of cumulated performance to capital makets benchmarks

	Nb. of product	Average distance	Average perfor-	Max. perfor-	Min. perfor-
	cate- gories	to bench- mark (p.p.)	mance (% of AuM)	mance (% of AuM)	mance (% of AuM)
Above benchmark	14	55.4	74.9%	357.5%	0.5%
Below benchmark	34	-37.1	8.0%	66.8%	-30.8%

Calculations: BETTER FINANCE

^{*} Whole period varies across products (up to 24 years).

Fixed-income bias and lost opportunities Step 1: Get returns on investment.

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+14.3%

Median 1y nominal gross perf. of 5 categories with >50% equity exposure

+3.2%

Median 1y nominal gross perf. of 5 categories with smallest equity exposure +4.7%

Median 10y nominal gross perf. of 5 categories with >50% equity exposure

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+3.6%

Median 10y nominal perf. of 5 categories with smallest equity exposure

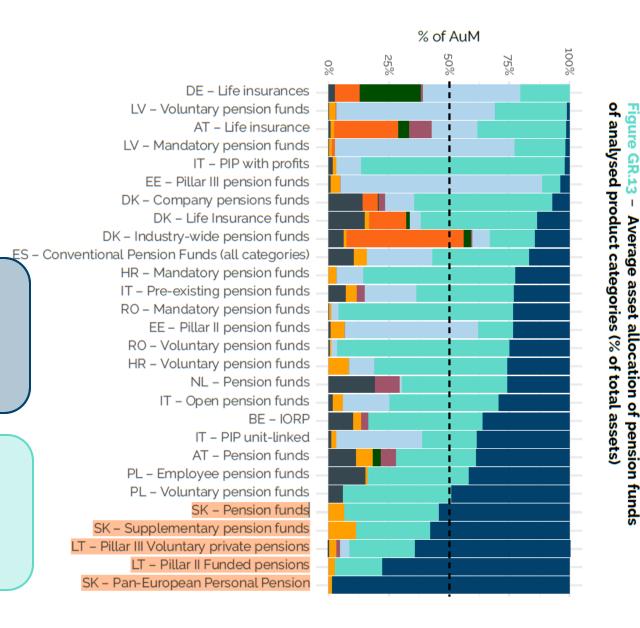
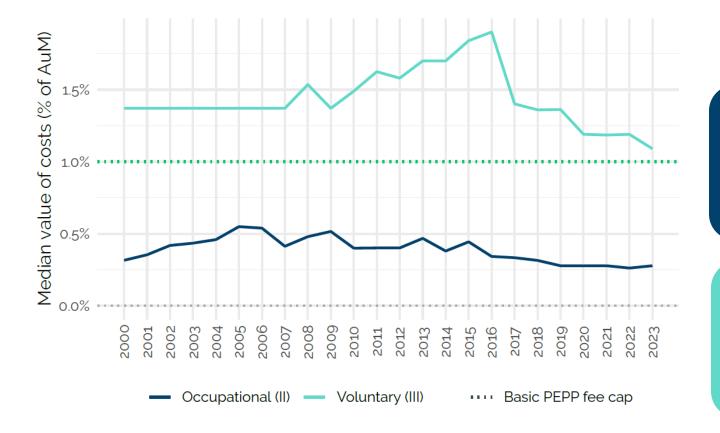


Figure GR.17 – Median average cost of Pillar II vs. Pillar III products (2000–2023)



A structural cost differential

Occupational pensions are cheaper.

0.28%

Median of average total costs of occupational pensions

12.2%

Cumulated cost over 24 years at median cost of occupational pensions

1.08%

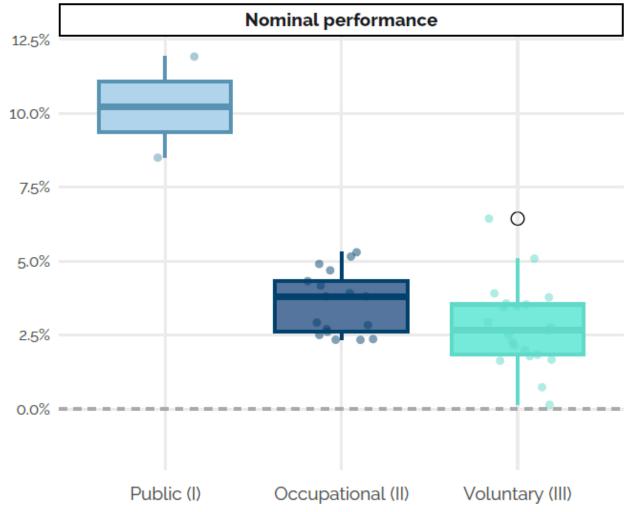
Median 1y nominal gross perf. of 5 categories with smallest equity exposure 40.8%

Cumulated cost over 24 years at median cost of voluntary pensions

A performance gap

Occupational pensions perform better...

Figure XS.8 - Average 10-year annualised performance per Pillar

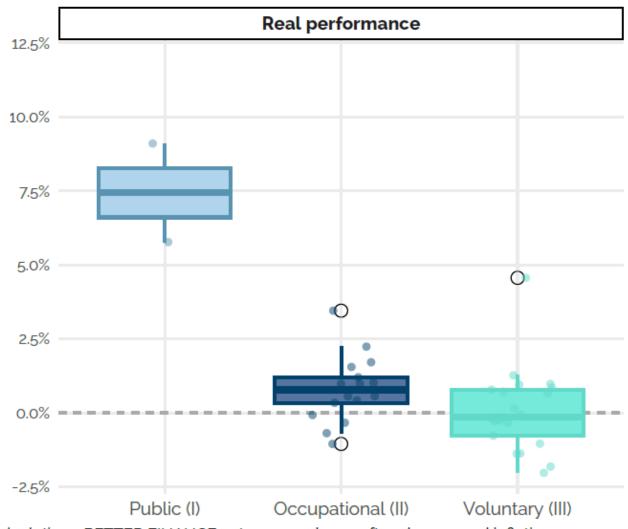


Calculations: BETTER FINANCE, returns are shown after charges and inflation.

A performance gap

Occupational pensions perform better...

Figure XS.8 - Average 10-year annualised performance per Pillar



Calculations: BETTER FINANCE, returns are shown after charges and inflation.

Policy recommendations

More and better reporting

Curb
conflicts of
interest

3 Better information to investors

4 Better sustainbility information

5 End the fixed-income bigs

Stop the penalising taxation of pensions

A friendly environment for the PEPP

8 Autoenrolment in Pillar II

9 Allow suspensions of contributions

Create an insurance guarantee scheme

BF BETTEB FINANCE
The European Federation of Investors and Financial Services Users Fédération Européenne des Épargnants et Usagers des Services Financiers

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