



Insurance Europe's Pan-European Pension Survey — third iteration

28 November 2023



About the survey

- Date: **June to August 2023**
- **15 789** respondents
- **15 countries:** AT, BE, CH, DE, FI, FR, GR, HU, IE, IT, LU, NL, PT, SK, SP
- **A representative sample:**
 - 49.1% female, 50.7% male, 0.2% did not specify
 - All over 18 years old
 - Different employment statuses (excluding retired people)
 - Different education levels
 - Different personal circumstances

Objectives



Hear from people about their pension plan and preferences



Understand how economic conditions affect pension saving

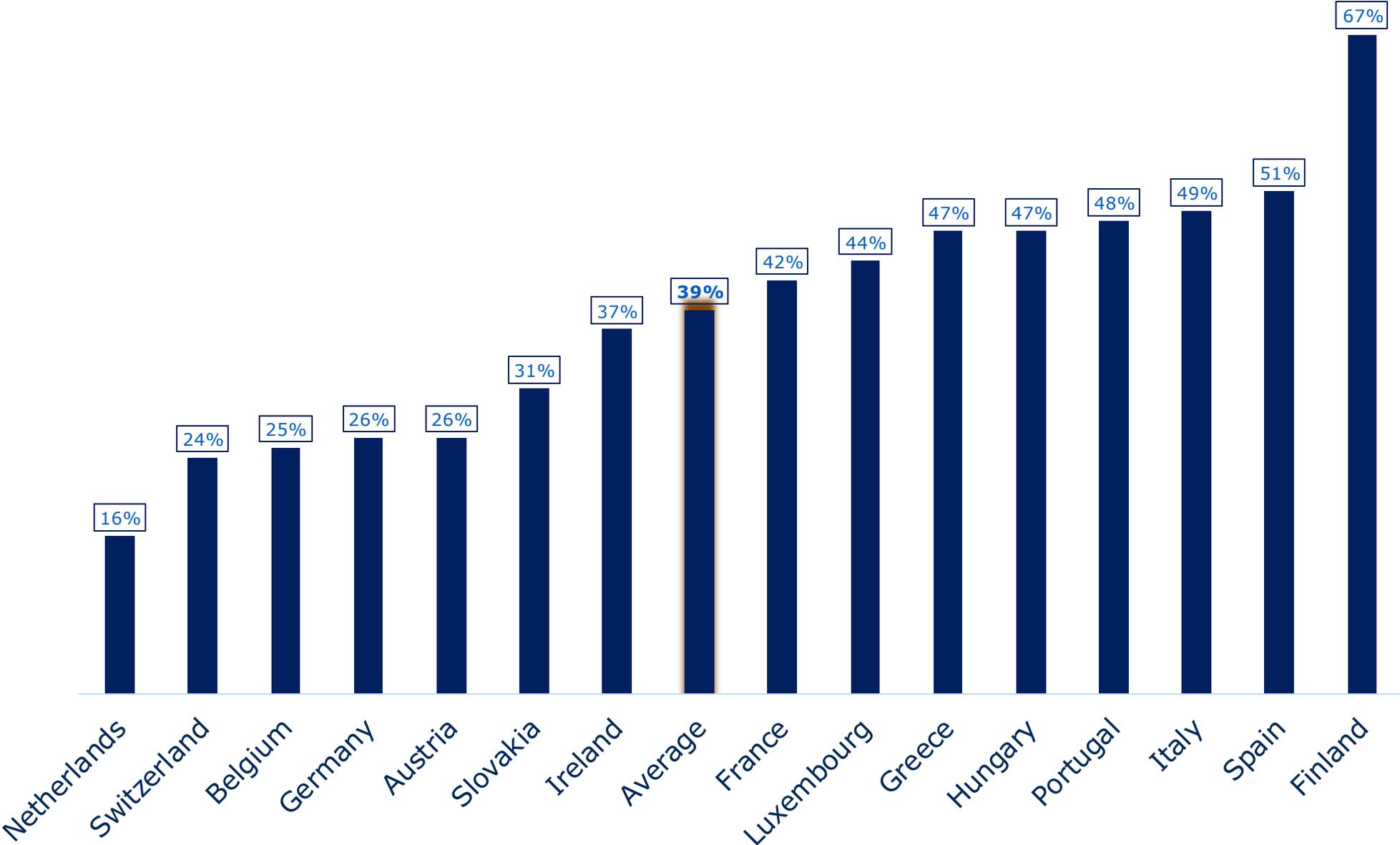


Identify policy recommendations

Pension savings gap

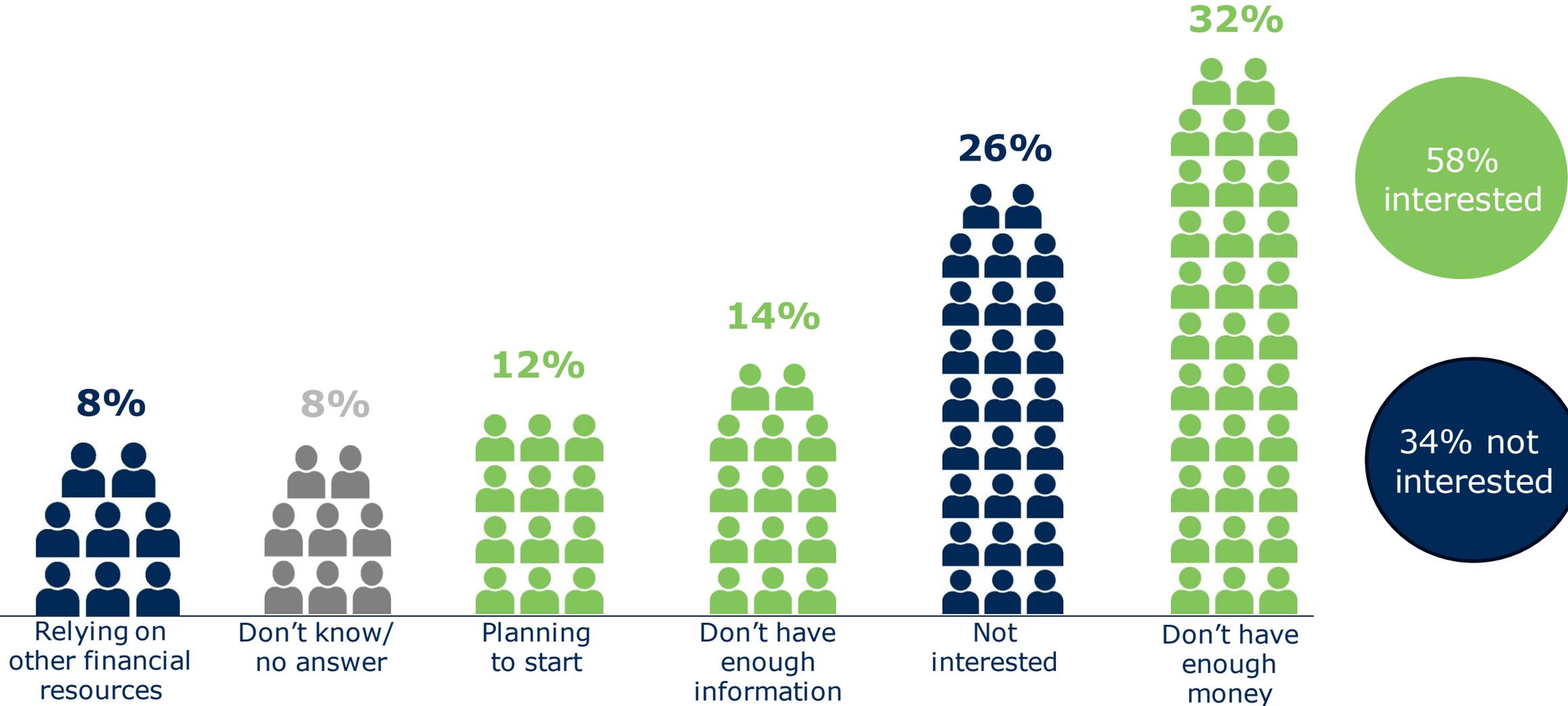


Pension savings gap: differences between countries



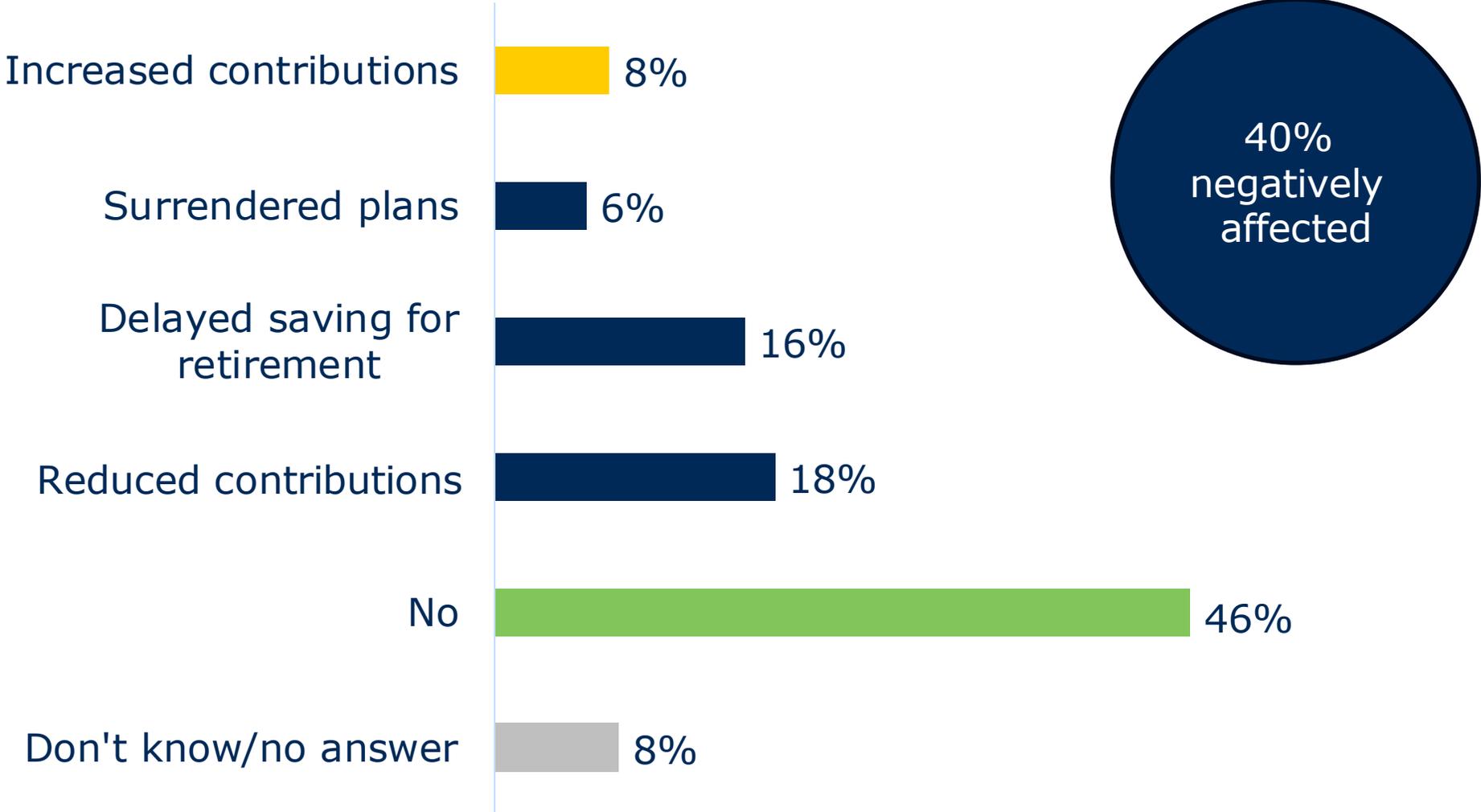
Pension savings gap

Reasons for not saving



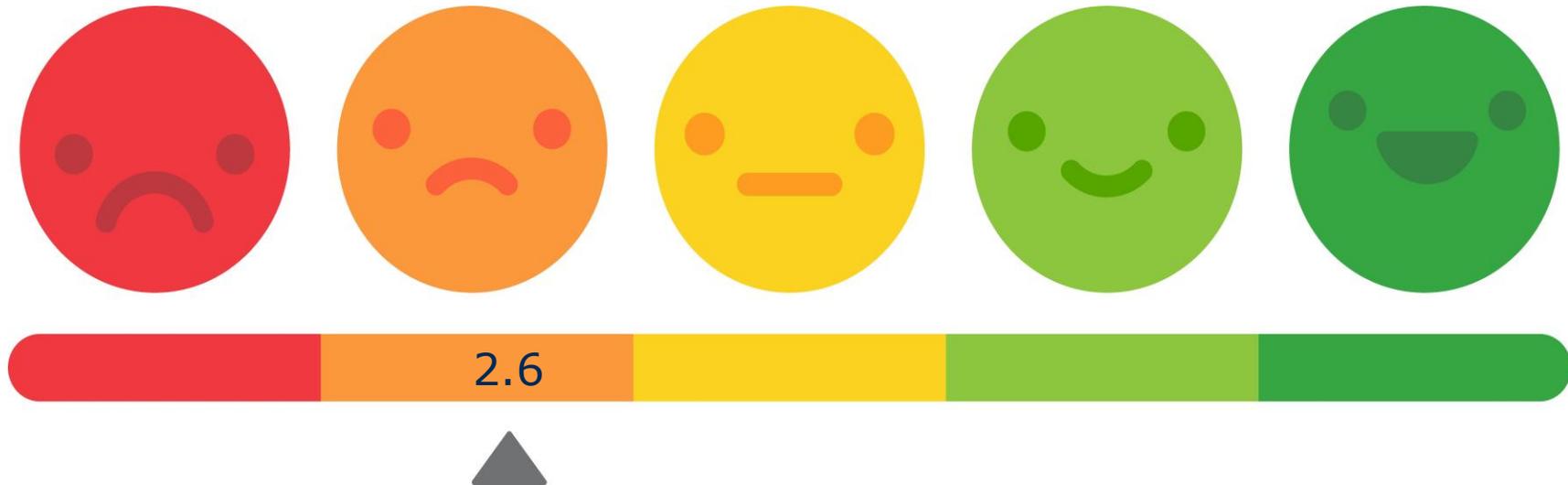
Economic conditions affect pension plan

Saving status affected by high cost of living or inflation?



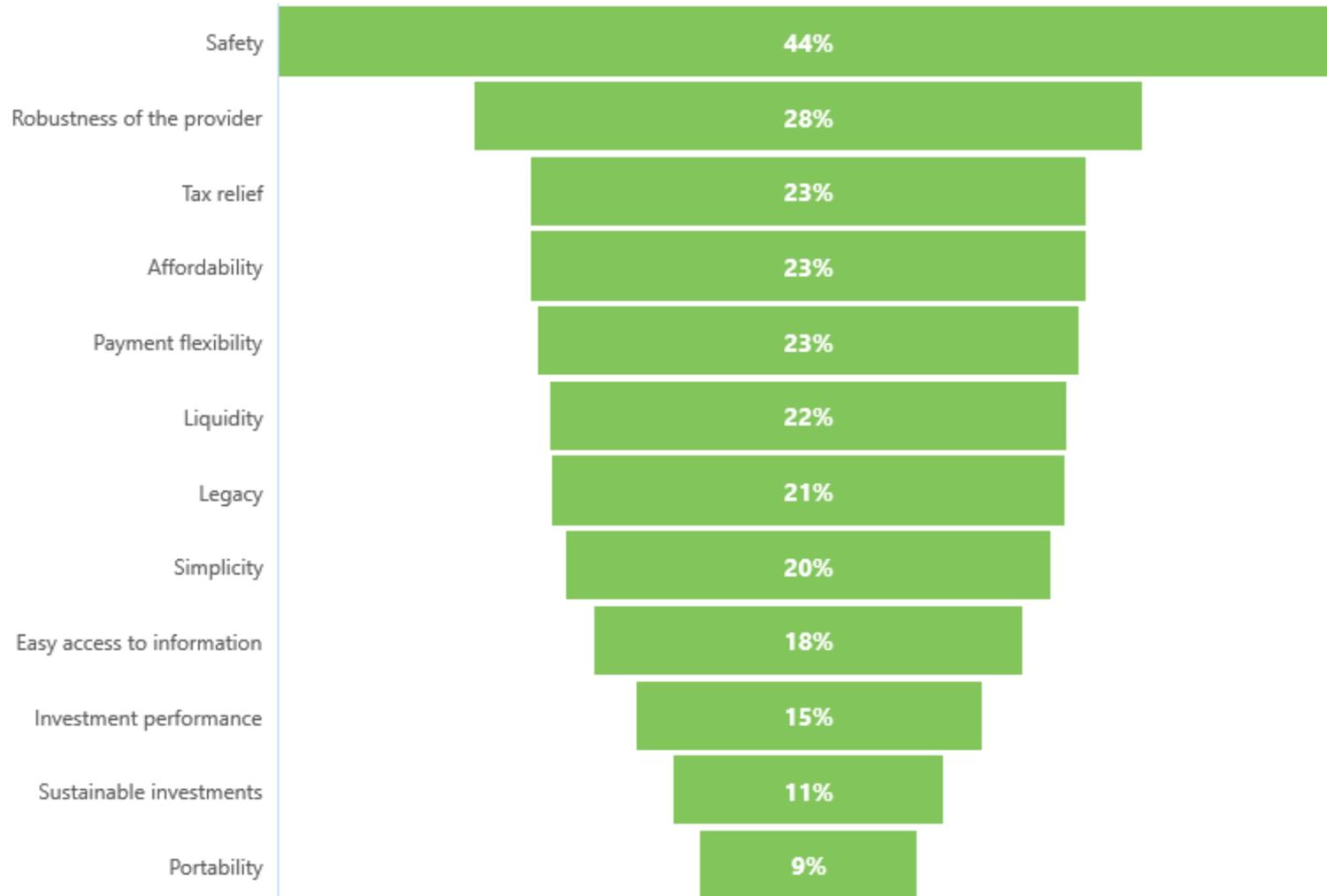
Confidence meter

How confident are you to be able to maintain a comfortable standard of living?



Pension saving priorities

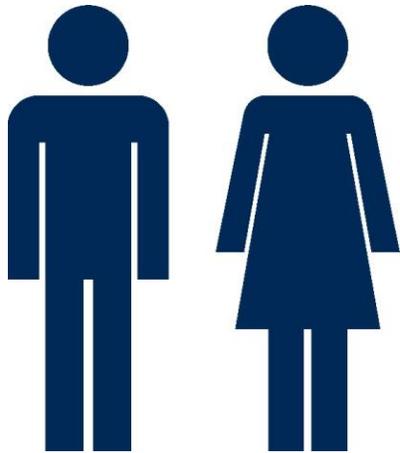
When saving for your retirement, what are you looking for?



Pension saving priorities

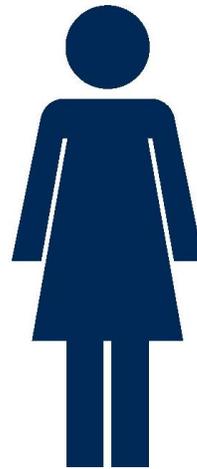
Favour safety over performance

82%



Overall

86%



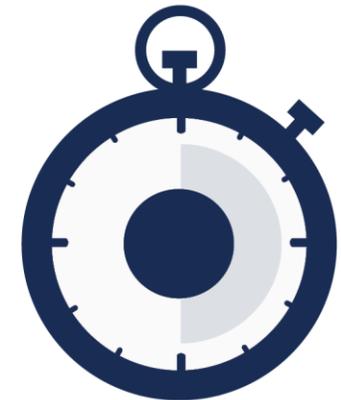
Female

77%



Male

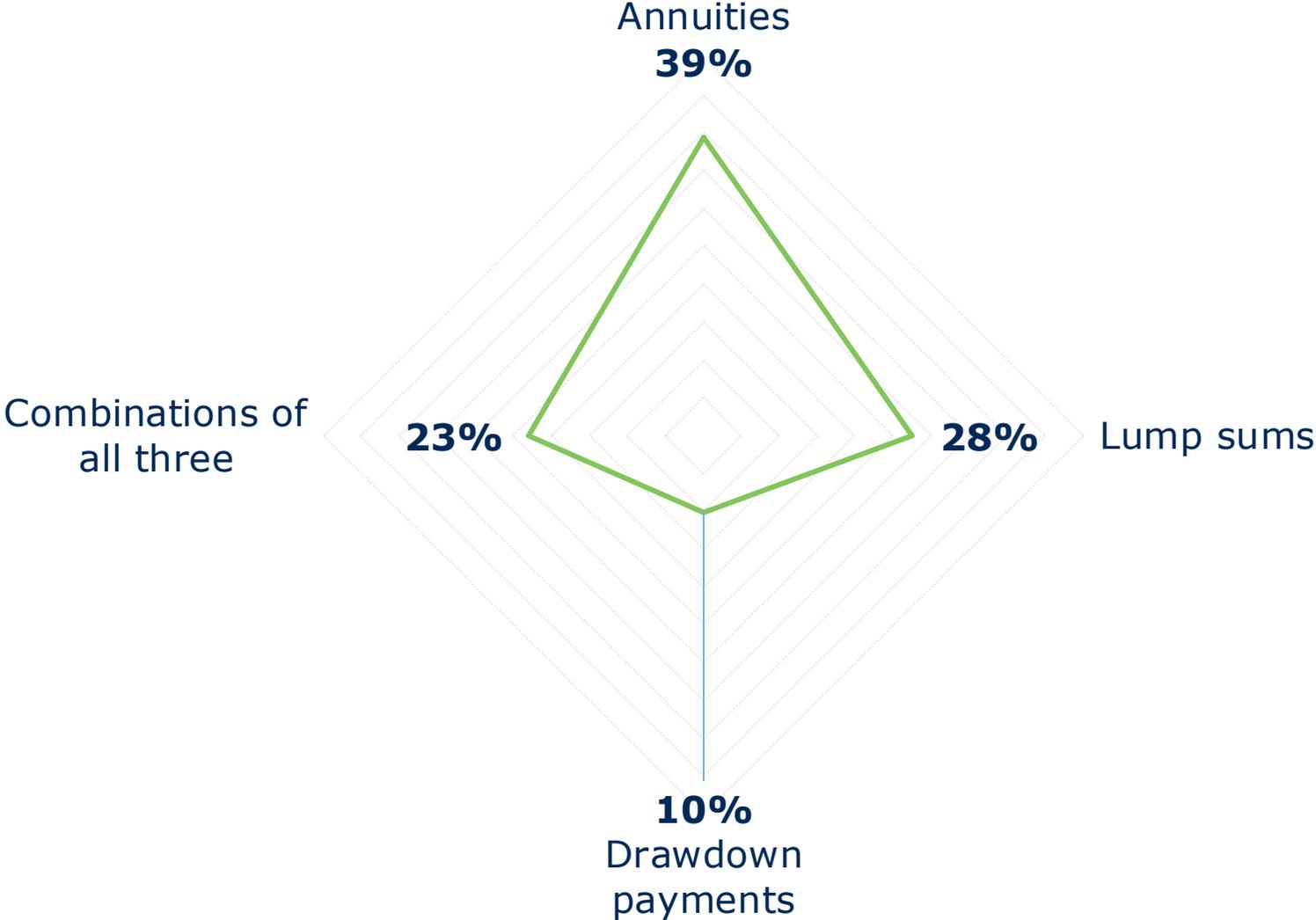
84%



Part-time
workers

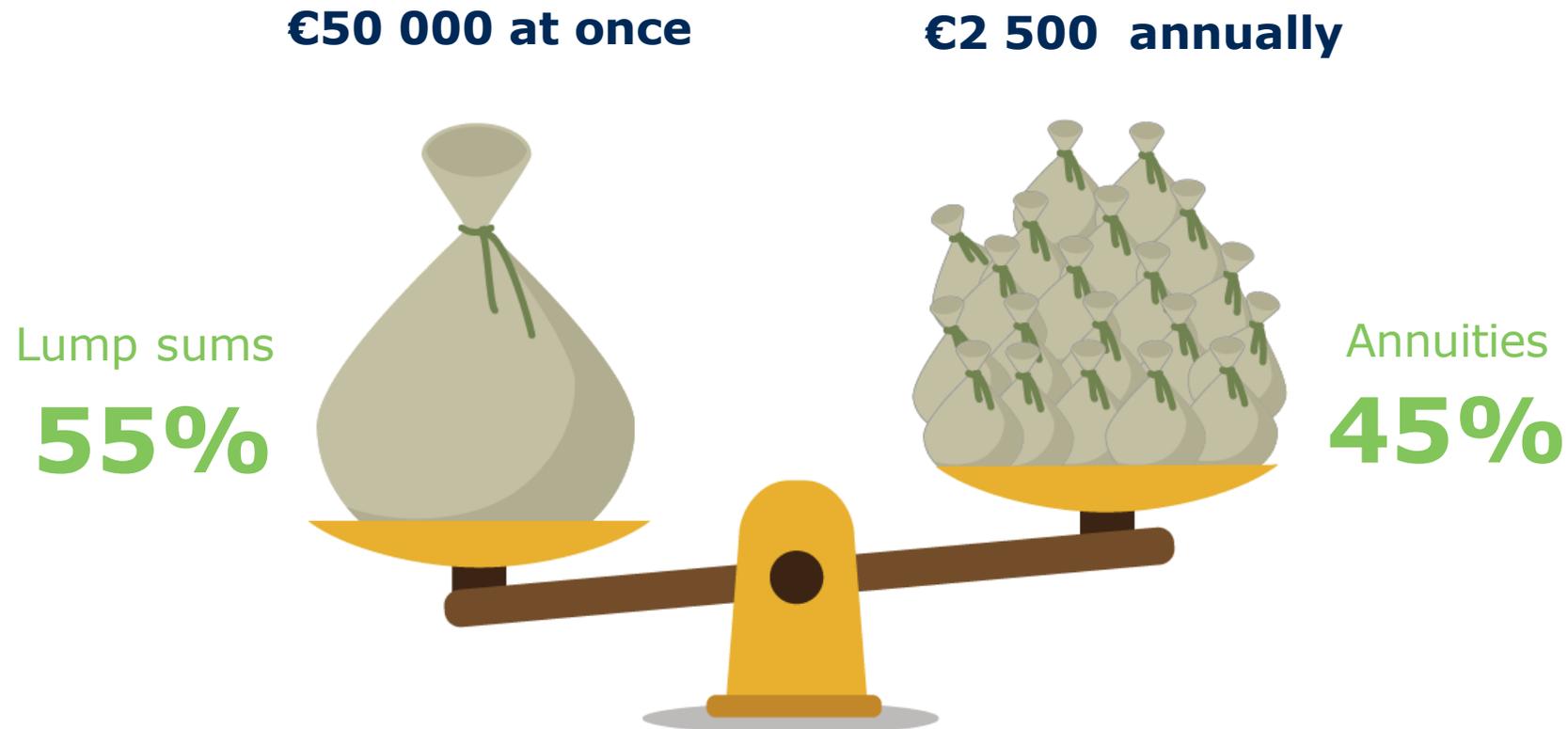
Pay-out (without monetary projections)

When retiring, what would you prefer?



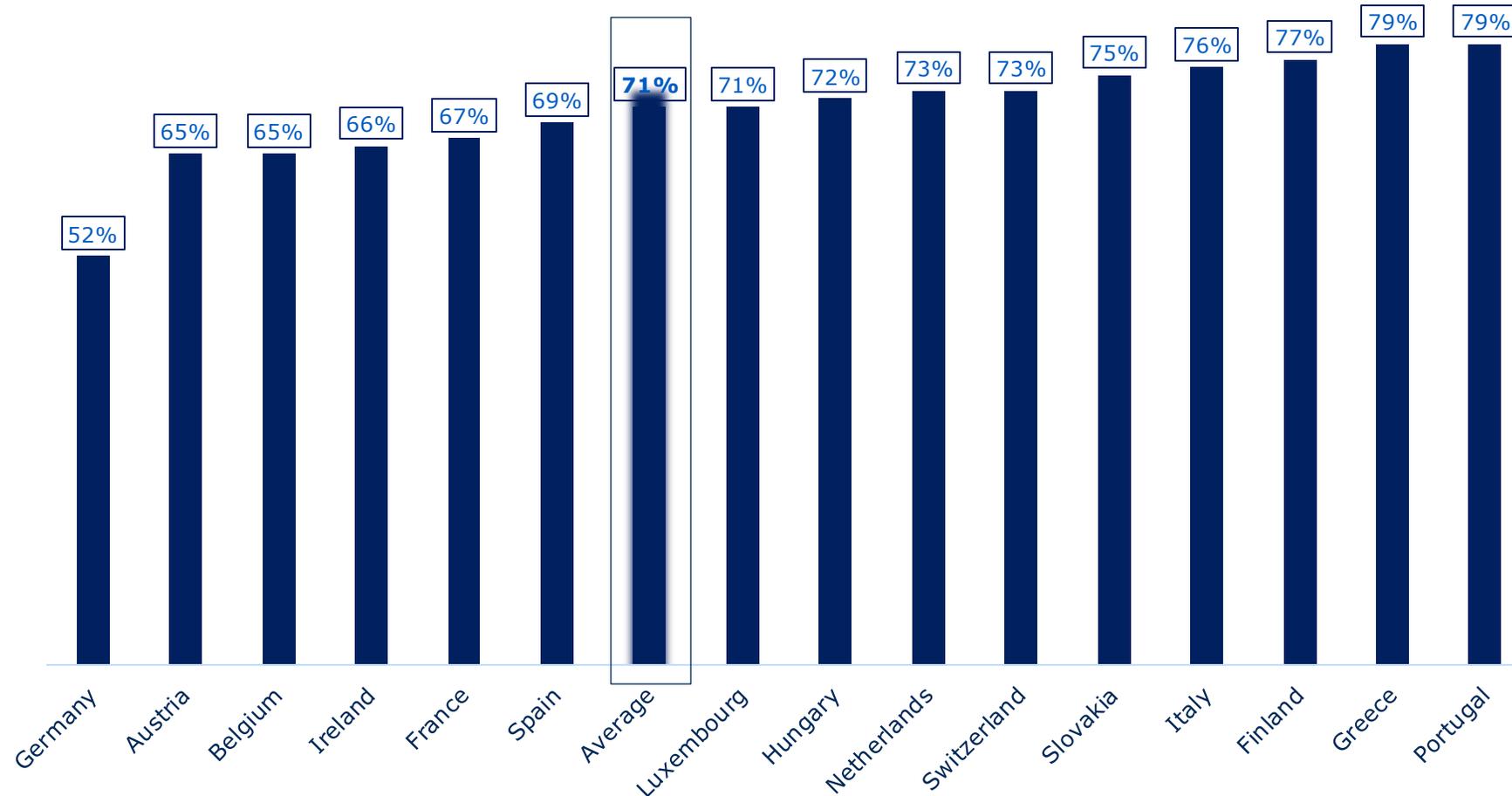
Security: pay-out (with monetary projections)

When retiring, what would you prefer?



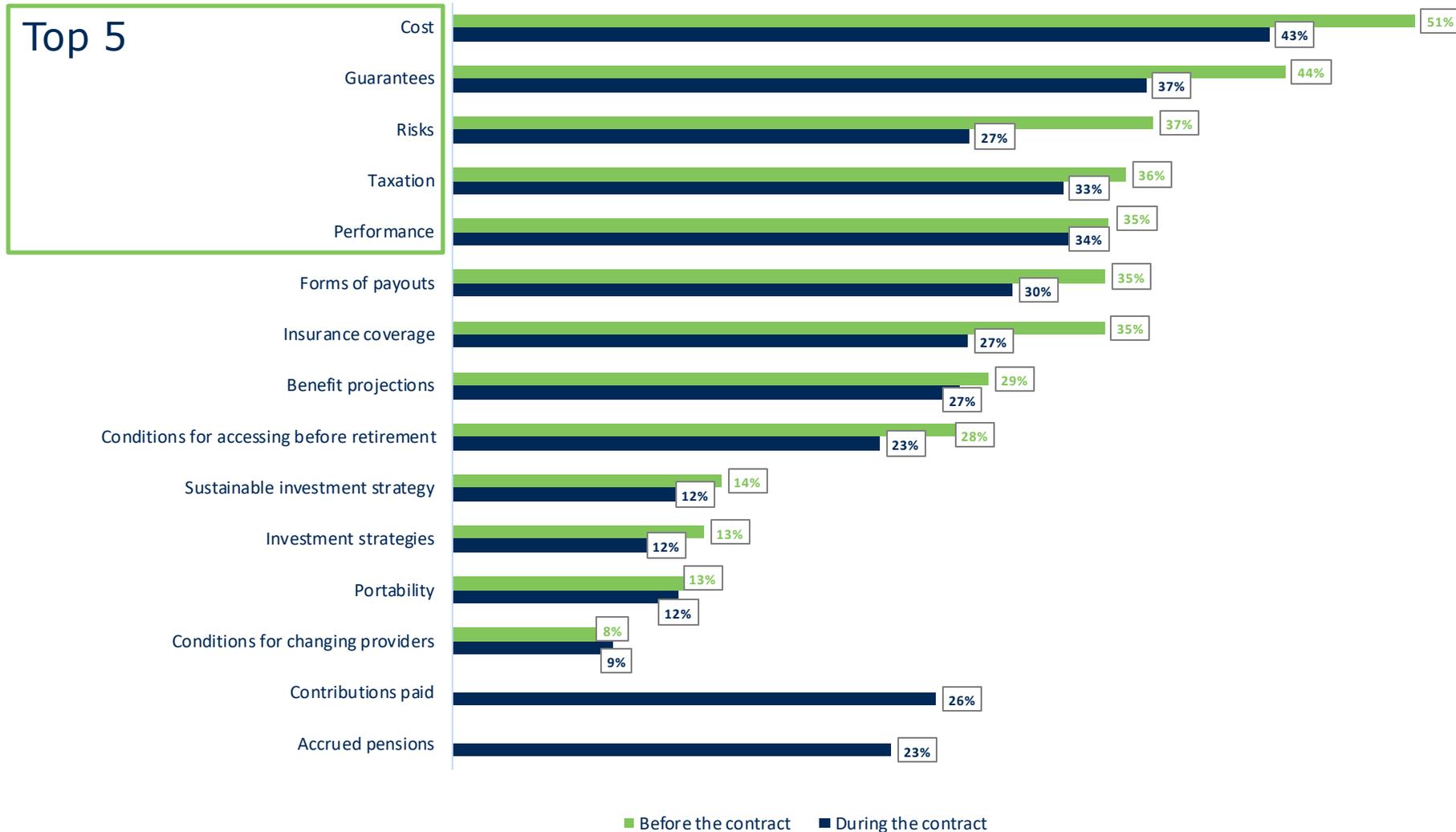
Information: format

How would you prefer to receive your pension information?



Information: content

Which 5 pieces of information are most relevant?

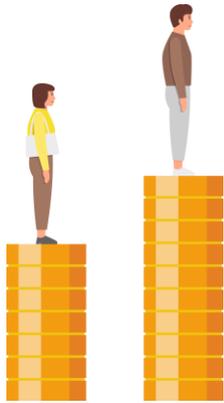


Key findings

39%



More than a third are **not saving**



Women save less

40%



Economic conditions have a negative effect



Security and safety are the top priority

71%



Preference for **digital information**



Differences between countries



Personal circumstances have an impact



Lack of optimism