



*Don't let your habits hold you back, start making choices that help your financial future*

In collaboration with the Amundi Investment Institute.

# The fear factor: loss aversion in investing

*"Losses weigh more heavily than gains."*

Daniel Kahneman, 2022 winner of the Nobel Memorial Prize in Economics



## What is loss aversion?

- Loss aversion refers to the phenomenon where the **negative feelings caused by a loss** are more intense than the pleasure experienced from **gaining** an equivalent amount.<sup>1</sup> For example, the disappointment felt when losing €100 is stronger than the satisfaction of winning the same amount. Studies estimate that **the negative emotional impact** associated with a **loss** or a **sacrifice** is **twice as powerful** as the **satisfaction** felt when an **equivalent gain is made**.<sup>2</sup>
- This stems from **survival mechanisms** where, situations perceived as **negative** and therefore potentially **dangerous** demand **more urgent attention**.<sup>3</sup>



## Examples of loss aversion

- **Workplace benefits:** when a company removes free coffee machines, employees' complaints about losing the perk are far stronger than their initial appreciation when the machines were introduced. The **removal**, is perceived as a **loss**, often triggering a **more intense emotional response** than the positive reaction to the **original gain**.
- **Reluctance to leave a social circle:** even if they don't thrive in a social circle (friends, colleagues, members of a club etc.), some people are hesitant to leave out of fear of losing valuable relationships, opportunities or information. The **fear of losing what they have**, despite limited satisfaction, **can often outweigh the potential benefits** of leaving.

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## How loss aversion can affect investment decisions

■ **Overcaution:** Investors may keep their savings in **low-yield savings accounts** rather than investing in **financial markets**. This behaviour is often driven by a fear of loss, stemming from an **exaggerated perception of market risks**, especially when they **focus on the short-term performance** of their portfolio.<sup>4</sup>

■ **Impulsive decisions:** When **the value of their shares fall**, such as during a market downturn, investors may **panic** and fear **further losses**. As a result, they may rush **to sell their shares**.<sup>5</sup>



## Time for action: overcome loss aversion in your financial decisions

Recognising the impact of loss aversion is the first step towards making better financial decisions.



### Ask yourself these questions:

- ☐ Have I avoided investing in risky financial assets (such as shares)?
  - **Take a long-term view:** the probability of incurring a loss is statistically lower over the long term.
  - **Diversify\* your investments** to limit risk and minimise the emotional impact if some of your investments decline in value.
- ☐ Did I sell a declining investment in a panic?
  - Next time, **avoid making impulsive decisions:** take the time to assess the situation and consult a financial adviser if necessary.

*\*Diversification does not guarantee profit or protect against a loss.*

Investing involves risk.

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## SOURCES

1. Kahneman, Daniel, and Amos Tversky. (2013) [\*Prospect theory: An analysis of decision under risk\*](#)
2. Kahneman, Daniel, Jack L. Knetsch, and Richard H. Thaler (1990) [\*Experimental tests of the endowment effect and the Coase theorem\*](#)
3. Baumeister, Roy F., et al. (2001) [\*Bad is stronger than good\*](#)
4. The effect, known as myopic loss aversion, occurs when investors focus heavily on the short-term performance of their investments, causing them to overreact to short-term losses and potentially overlook long-term gains. As a result, a myopic investor suffering from loss aversion is likely to adopt a lower level of risk. Thaler, Richard H., Amos Tversky, Daniel Kahneman, and Alan Schwartz (1997) [\*The Effect of Myopia and Loss Aversion on Risk Taking: An Experimental Test\*](#)
5. Barberis, Nicholas, and Ming Huang (2001) [\*Mental accounting, loss aversion, and individual stock returns\*](#)

## IMPORTANT INFORMATION

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