

# What are cognitive biases and tips to improve your thinking

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In today's information age, our ability to make informed decisions is crucial, especially when it comes to nutrition and health. To make sense of the huge amount of information that surrounds us, our brains sometimes make systematic thinking errors – known as cognitive biases. This infographic explores seven common cognitive biases (confirmation bias, health halo effect, negativity bias, bandwagon effect, anchoring bias, false-cause effect, and the Dunning-Kruger effect) and includes tips to help you overcome them so that you can make more informed decisions.

## WHAT ARE

## **COGNITIVE BIASES**



## **AND TIPS TO IMPROVE** YOUR THINKING

Systematic thinking errors that happen when we process information. They are a result of our brains information. They are a result of our brain information that surrounds us to help us make quick decisions.

Experiencing cognitive biases is common when we scroll online and don't always take the time to think critically about what we read.





## Why is it a problem?







### 7 common cognitive biases









## 5. Anchoring bias









## Definition: the tendency to falsely assume that one thing causes another than the second of the seco

## 7. Dunning-Kruger effect





## Tips to beat your own biases





















