

How to accurately read a scientific paper

Last Updated: 12 December 2018

Just because an article cites a scientific study, it doesn't necessarily mean that the science is high quality. Of course, scientific publications can seem intimidating to read, with their specific and technical language but we can train ourselves to spot unreliable studies. Here are seven things to look for to spot sound science.



CONFUSED ABOUT NUTRITION NEWS?

Tips for spotting sound science

Strength of evidence: (strongest to weakest)











HOW LARGE WAS THE STUDY?
The more people involved in a study, the more reliable and representative the results will be of the population.

















www.eufic.org