



ADDITIONAL RESOURCES

Bohannon, J., 2013. Who's Afraid of Peer Review? *Science* 342, 60–65.
<https://doi.org/10.1126/science.342.6154.60>

Carey, S.S., 2011. *A Beginner's Guide to Scientific Method*. Cengage Learning.

Nuzzo, R., 2014. Scientific method: Statistical errors. *Nature* 506, 150–152.
<https://doi.org/10.1038/506150a>

Paul, O., 2010. *The Student'S Guide To Research Ethics*. McGraw-Hill Education (UK).

Çaparlar, CÖ & Dönmez, A 2016, "What is Scientific Research and How Can it be Done?," *Turkish Journal of Anaesthesiology and Reanimation*, vol. 44, no. 4, pp. 212–218.

Patriotta, G 2017, "Crafting Papers for Publication: Novelty and Convention in Academic Writing," *Journal of Management Studies*, vol. 54, no. 5, pp. 747–759.

Bright Wilson E., *An Introduction to Scientific Research*, Dover Publications, inc. New York, 1952

Further learning resources

<https://courses.lumenlearning.com/suny-hccc-research-methods/chapter/chapter-1-science-and-scientific-research/>

<https://writing.colostate.edu/guides/guide.cfm?guideid=83>

<https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously>





ADDITIONAL RESOURCES

https://conservationbytes.com/2012/10/22/how-to-write-a-scientific-paper/?fbclid=IwAR0b3eytKcaypsOd1DjHaQlczoJkScXS9XdlWAx_7XKMgoy8lC3Tqx0N5JA

<https://www.nap.edu/resource/25303/interactive/index.html>

