

Introduction to Science: References

<http://cru.cahe.wsu.edu/CEPublications/EM100E/EM100.pdf>

Scientific Literacy for the Citizen Scientist: An excellent introduction to science and critical analysis of information, from Linda Chalker-Scott and Catherine Daniels at Washington State University

<https://puyallup.wsu.edu/lcs/>

Linda Chalker-Scott's web page, including a host of documents debunking common horticultural myths

<http://www.gardenprofessors.com/>

An active blog run by several academics and others from across the US, covering the science of gardening.

<https://www.businessinsider.com/cognitive-biases-that-affect-decisions-2015-8>

An infographic covering 20 cognitive biases that affect our decision making.

https://www.csuchico.edu/lins/handouts/eval_websites.pdf

The original CRA(A)P test from California State University, Chico.

<https://warwick.ac.uk/fac/sci/lifesci/wcc/research/pests/companionplanting/>

Outlines a theory suggesting that companion plant color, size and shape are the primary factors in reducing colonization of crops by pest insects. The web page includes multiple references to scientific literature, many of which can be freely downloaded/viewed.