Barnard, G. A. "Fisher: A retrospective." *Chance* 3.1990 (1990): l.

retrieved from <http://math.fullerton.edu/sbehseta/Fisher.PDF>

Box, Joan Fisher. "Guinness, Gosset, Fisher, and small samples." *Statistical Science* 2.1 (1987): 45-52.

Farr, W. (1852). Report on the Mortality from Cholera in England, 1848–1849. London: HMSO. (Also published as Farr, W. 1852. Registrar General’s Report on Cholera in England 1849–1850. London: W. Clowes & Son)

General Board of Health (UK). (1855). Report of the committee for scientiﬁc inquiries in relation to the cholera-epidemic of 1854. London: HMSO.

Tukey, John W. "The future of data analysis." *The Annals of Mathematical Statistics* 33.1 (1962): 1-67. Retrieved 7/13/2013 from: <http://projecteuclid.org/DPubS?service=UI&version=1.0&verb=Display&handle=euclid.aoms/1177704711>

Bingham, P., N. Q. Verlander, and M. J. Cheal. "John Snow, William Farr and the 1849 outbreak of cholera that affected London: a reworking of the data highlights the importance of the water supply." *Public Health* 118.6 (2004): 387-394.

Fisher, Ronald A. "The influence of rainfall on the yield of wheat at Rothamsted." *Philosophical Transactions of the Royal Society of London. Series B, Containing Papers of a Biological Character* 213 (1925): 89-142.

Tukey and the Prim-9 video: <http://flowingdata.com/2008/01/01/john-tukey-and-the-beginning-of-interactive-graphics/>

Breiman, Leo. "Statistical modeling: The two cultures (with comments and a rejoinder by the author)." *Statistical Science* 16.3 (2001): 199-231.

Watts, Duncan, “The Myth of Common Sense: Why Everything that Seems Obvious Isn't”, Speaking to the Santa Fe institute, viewed on 7/14 at <http://www.youtube.com/watch?v=EF8tdXwa-AE>

Lipowski, Earlene E. "Developing great research questions." *American Journal of Health-System Pharmacy* 65.17 (2008): 1667.