

Supplementary References for Causal Determination Questions from Dr. Tony Cox

Consultants, since several of the CASAC questions are about causal concepts that Dr. Cox has previously referred to in CASAC work, he has asked that the following references be provided:

Cox, L. A., Jr. (2019). Improving causal determination. *Global Epidemiology*, 1, 100004. <https://doi.org/10.1016/j.gloepi.2019.100004>

Cox, L. A., Jr. (2019). Communicating more clearly about deaths caused by air pollution. *Global Epidemiology*, 1, 100003. <https://doi.org/10.1016/j.gloepi.2019.100003>

Cox, L. A., Jr. (2019). Shapes and definitions of exposure-response curves: A comment on “A matrix for bridging the epidemiology and risk assessment gap.” *Global Epidemiology*, 1, 100006. <https://doi.org/10.1016/j.gloepi.2019.100006>

Cox, L. A., Jr. (2018). Modernizing the Bradford Hill criteria for assessing causal relationships in observational data. *Critical Reviews in Toxicology*, 48(8), 682–712. <https://doi.org/10.1080/10408444.2018.1518404>