

References

- [Blettner, MH, C. Razum, O.](#) (2001). Critical reading of epidemiological papers. A guide. *Eur J Public Health.* 11(1): 97-101.
- [Cooper, GL, R. Agerstrand, M. Glenn, B. Kraft, A. Luke, A. Ratcliffe, J.](#) (2016). Study sensitivity: Evaluating the ability to detect effects in systematic reviews of chemical exposures. *Environ Int.* 92-93: 605-610. <http://dx.doi.org/10.1016/j.envint.2016.03.017>.
- [Lakind, JSS, J. Goodman, M. Barr, D. B. Fuerst, P. Albertini, R. J. Arbuckle, T. Schoeters, G. Tan, Y. Teeguarden, J. Tornero-Velez, R. Weisel, C. P.](#) (2014). A proposal for assessing study quality: Biomonitoring, Environmental Epidemiology, and Short-lived Chemicals (BEES-C) instrument. *Environ Int.* 73: 195-207. <http://dx.doi.org/10.1016/j.envint.2014.07.011>; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4310547/pdf/nihms-656623.pdf>.
- [NTP.](#) (2015). Handbook for conducting a literature-based health assessment using OHAT approach for systematic review and evidence integration. U.S. Dept. of Health and Human Services, National Toxicology Program. <http://ntp.niehs.nih.gov/pubhealth/hat/noms/index-2.html>.
- [Shamliyan, TK, R. L. Dickinson, S.](#) (2010). A systematic review of tools used to assess the quality of observational studies that examine incidence or prevalence and risk factors for diseases [Review]. *J Clin Epidemiol.* 63(10): 1061-1070. <http://dx.doi.org/10.1016/j.jclinepi.2010.04.014>.
- [Von Elm, EA, D. G. Egger, M. Pocock, S. J. Gøtzsche, P. C. Vandenbroucke, J. P.](#) (2008). The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies. *J Clin Epidemiol.* 61(4): 344-349. https://hero.epa.gov/heronet/index.cfm/reference/download/reference_id/4263036.