

**Assessing the quality of evidence in studies estimating prevalence of exposure to occupational risk factors: the QoE-SPEO approach applied in the systematic reviews from the WHO/ILO Joint Estimates of the Work-related burden of disease and Injury**

Pega F, Momen NC, Gagliardi D, Bero LA, Boccuni F, Chartres N, Descatha A, Dzhambov AM, Godderis L, Loney T, Mandrioli D, Modenese A, van der Molen HF, Morgan RL, Neupane S, Pachito D, Paulo MS, Prakash KC, Scheepers PTJ, Teixeira L, Tenkate T, Woodruff TJ, Norris SL.

Environment international

2022; 161:e107136

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.envint.2022.107136

PMID: 35182944

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0160-4120

eISSN: 1873-6750

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.