## Broad scale spatial modelling of wet bulb globe temperature to investigate impact of shade and airflow on heat injury risk and labour capacity in warm to hot climates

Hall A, Horta A. International journal of environmental research and public health 2023; 20(15):e6531

## **ARTICLE IDENTIFIERS**

DOI: 10.3390/ijerph20156531

PMID: 37569071 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2005243248 pISSN: 1661-7827 eISSN: 1660-4601 OCLC ID: 57519745 CONS ID: not available

US National Library of Medicine ID: 101238455

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