

Human face-only immersion in cold water reduces maximal apnoeic times and stimulates ventilation

Jay O, Christensen JP, White MD.

Experimental physiology

2007; 92(1):197-206

ARTICLE IDENTIFIERS

DOI: 10.1113/expphysiol.2006.035261

PMID: 17099062

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 90660987

pISSN: 0958-0670

eISSN: 1469-445X

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: sn 90033513

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