

# **Non-stationary precipitation frequency estimates for resilient infrastructure design in a changing climate: a case study in Sydney**

Doulabian S, Tousi EG, Shadmehri Toosi A, Alaghmand S.

Hydrology

2023; 10(6):e117

## **ARTICLE IDENTIFIERS**

DOI: 10.3390/hydrology10060117

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 2306-5338

eISSN: not available

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.