

# **An optimized deep learning approach for suicide detection through Arabic tweets**

Baghdadi NA, Malki A, Magdy Balaha H, AbdulAzeem Y, Badawy M, Elhosseini M.

PeerJ Computer science

2022; 8:e1070

## **ARTICLE IDENTIFIERS**

DOI: 10.7717/peerj-cs.1070

PMID: 36092010

PMCID: PMC9455273

## **JOURNAL IDENTIFIERS**

LCCN: 2014271484

pISSN: not available

eISSN: 2376-5992

OCLC ID: 898127444

CONS ID: not available

US National Library of Medicine ID: 101660598

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