

# **Design and validation of a fiber-reinforced polymer cable-stayed pedestrian bridge: human-induced actions vs. comfort levels**

Drygala IJ, Nisticò N.

Materials (Basel, Switzerland)

2024; 17(12):e2842

## **ARTICLE IDENTIFIERS**

DOI: 10.3390/ma17122842

PMID: 38930211

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2011252120

pISSN: not available

eISSN: 1996-1944

OCLC ID: 456205977

CONS ID: not available

US National Library of Medicine ID: 101555929

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