

# **Autonomous navigation and collision prediction of port channel based on computer vision and lidar**

Zhang Z, Yang NW, Yang YJ.

Scientific reports

2024; 14(1):e111300

## **ARTICLE IDENTIFIERS**

DOI: 10.1038/s41598-024-60327-9

PMID: 38760377

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2011250880

pISSN: not available

eISSN: 2045-2322

OCLC ID: 732869387

CONS ID: not available

US National Library of Medicine ID: 101563288

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