

# **A flexible self-powered noncontact sensor with an ultrawide sensing range for human-machine interactions in harsh environments**

Dai N, Guan X, Lu C, Zhang K, Xu S, Lei IM, Li G, Zhong Q, Fang P, Zhong J.

ACS nano

2023; ePub(ePub):ePub

## **ARTICLE IDENTIFIERS**

DOI: 10.1021/acsnano.3c05507

PMID: 38051212

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2007214243

pISSN: 1936-0851

eISSN: 1936-086X

OCLC ID: 85374402

CONS ID: not available

US National Library of Medicine ID: 101313589

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