

Chemosensory communication of aggression: women's fine-tuned neural processing of male aggression signals

Pause BM, Storch D, Lübke KT.

Philosophical transactions of the Royal Society of London. Series B, Biological sciences
2020; 375(1800):e20190270

ARTICLE IDENTIFIERS

DOI: 10.1098/rstb.2019.0270

PMID: 32306885

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 86645785

pISSN: 0962-8436

eISSN: 1471-2970

OCLC ID: 01403239

CONS ID: sn 79004460

US National Library of Medicine ID: 7503623

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