

An activatable NIR-II nanoprobe for in vivo early real-time diagnosis of traumatic brain injury

Wang Q, Li C, Li W, Li Z, Zhang Y, Chen G, Liu H.
Angewandte Chemie (International ed. in English)
2019; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1002/anie.201911803

PMID: 31626380

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 64001757

pISSN: 1433-7851

eISSN: 1521-3773

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 0370543

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