

ToxNet: an artificial intelligence designed for decision support for toxin prediction

Zellner T, Romanek K, Rabe C, Schmoll S, Geith S, Heier EC, Stich R, Burwinkel H, Keicher M, Bani-Harouni D, Navab N, Ahmadi SA, Eyer F.

Clinical toxicology (Philadelphia, Pa.)

2022; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1080/15563650.2022.2144345

PMID: 36373611

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2005243232

pISSN: 1556-3650

eISSN: 1556-9519

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101241654

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