

A shift from logistic software to service model: a case study of new service-driven-software for management of emergency supplies during disasters and emergency conditions by WHO

Rasheed H, Usman M, Ahmed W, Bacha MH, Zafar A, Bukhari KS.

Frontiers in pharmacology

2019; 10:e473

ARTICLE IDENTIFIERS

DOI: 10.3389/fphar.2019.00473

PMID: 31133856

PMCID: PMC6514185

JOURNAL IDENTIFIERS

LCCN: 2011243420

pISSN: not available

eISSN: 1663-9812

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101548923

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