

Chlorine gas exposure disrupts nitric oxide homeostasis in the pulmonary vasculature

Honavar J, Bradley E, Bradley K, Oh JY, Vallejo MO, Kelley EE, Cantu-Medellin N, Doran S, Dell'italia LJ, Matalon S, Patel RP.

Toxicology

2014; 321:96-102

ARTICLE IDENTIFIERS

DOI: 10.1016/j.tox.2014.04.005

PMID: 24769334

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0300-483X

eISSN: 1879-3185

OCLC ID: 01792578

CONS ID: not available

US National Library of Medicine ID: 0361055

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