

Vaporization of perfluorocarbon attenuates sea-water-drowning-induced acute lung injury by deactivating the NLRP3 inflammasomes in canines

Su CC, Zhang ZR, Liu JX, Meng JG, Ma XQ, Mo ZF, Ren JB, Liang ZX, Yang Z, Li CS, Chen LA.

Experimental biology and medicine (Maywood, N.J.)

2024; 249:e10104

ARTICLE IDENTIFIERS

DOI: 10.3389/ebm.2024.10104

PMID: 38708425

PMCID: PMC11066214

JOURNAL IDENTIFIERS

LCCN: 2001252015

pISSN: 1535-3702

eISSN: 1535-3699

OCLC ID: 45699954

CONS ID: not available

US National Library of Medicine ID: 100973463

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