Sulfur mustard cutaneous injury characterization based on SKH-1 mouse model: relevance of non-invasive methods in terms of wound healing process analyses

Cléry-Barraud C, Nguon N, Vallet V, Sentenac C, Four E, Arlaud C, Coulon D, Boudry I. Skin Research Technology:fficial journal of International Society for Bioengineering and the Skin (ISBS) [and] International Society for Digital Imaging of Skin (ISDIS) [and] International Society for Skin Imaging 2013; 19(1):e146-56

ARTICLE IDENTIFIERS

DOI: 10.1111/j.1600-0846.2012.00621.x

PMID: 22741598 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0909-752X eISSN: 1600-0846 OCLC ID: 32040695 CONS ID: sn 95004455

US National Library of Medicine ID: 9504453

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