

Targeting miR-497-5p rescues human keratinocyte dysfunction upon skin exposure to sulfur mustard

Egea V, Lutterberg K, Steinritz D, Rothmiller S, Steinestel K, Caca J, Nerlich A, Blum H, Reschke S, Khani S, Bartelt A, Worek F, Thiermann H, Weber C, Ries C.

Cell death and disease

2024; 15(8):e585

ARTICLE IDENTIFIERS

DOI: 10.1038/s41419-024-06974-2

PMID: 39127703

PMCID: PMC11316827

JOURNAL IDENTIFIERS

LCCN: 2010243144

pISSN: not available

eISSN: 2041-4889

OCLC ID: 609712770

CONS ID: not available

US National Library of Medicine ID: 101524092

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