

Molecular autopsy in asphyxia deaths: diagnostic perspectives of miRNAs in the evaluation of hypoxia response

Scopetti M, Padovano M, Manetti F, Di Fazio N, Radaelli D, D'Errico S, Frati P, Fineschi V.
International journal of medical sciences
2023; 20(6):749-753

ARTICLE IDENTIFIERS

DOI: 10.7150/ijms.79539
PMID: 37213668
PMCID: PMC10198145

JOURNAL IDENTIFIERS

LCCN: 2004243289
pISSN: not available
eISSN: 1449-1907
OCLC ID: 54900446
CONS ID: not available
US National Library of Medicine ID: 101213954

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