

Increased Neutrophil Adenosine A3 Receptor Expression is Associated with Hemorrhagic Shock and Injury Severity in Trauma Patients

Bulger EM, Tower CM, Warner KJ, Garland T, Cuschieri J, Rizoli S, Rhind S, Junger WG.

Medicine and science in sports and exercise

2011; 36(5):435-439

ARTICLE IDENTIFIERS

DOI: 10.1097/SHK.0b013e318231ee2e

PMID: 21841534

PMCID: PMC3204900

JOURNAL IDENTIFIERS

LCCN: 80644663

pISSN: 0195-9131

eISSN: 1530-0315

OCLC ID: 05700789

CONS ID: sn 79009076

US National Library of Medicine ID: 8005433

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