

Immediate remote ischemic postconditioning reduces brain nitrotyrosine formation in a piglet asphyxia model

Rocha-Ferreira E, Rudge B, Hughes MP, Rahim AA, Hristova M, Robertson NJ.

Oxidative medicine and cellular longevity

2016; 2016:e5763743

ARTICLE IDENTIFIERS

DOI: 10.1155/2016/5763743

PMID: 27379176

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2008215191

pISSN: 1942-0900

eISSN: 1942-0994

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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