

## **Hypermetabolism and hypercatabolism of skeletal muscle accompany mitochondrial stress following severe burn trauma**

Ogunbileje JO, Porter C, Herndon DN, Chao T, Abdelrahman DR, Papadimitriou A, Chondronikola M, Zimmers TA, Reidy PT, Rasmussen BB, Sidossis LS.

American journal of physiology: endocrinology and metabolism  
2016; 311(2):E436-E448

### **ARTICLE IDENTIFIERS**

DOI: 10.1152/ajpendo.00535.2015

PMID: 27382037

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 80645400 //r863

pISSN: 0193-1849

eISSN: 1522-1555

OCLC ID: 05160965

CONS ID: sn 79007054

US National Library of Medicine ID: 100901226

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