

**Burst firing in a motion-sensitive neural pathway correlates with expansion properties of looming objects that evoke avoidance behaviors**

McMillan GA, Gray JR.

Frontiers in integrative neuroscience

2015; 9:e60

**ARTICLE IDENTIFIERS**

DOI: 10.3389/fnint.2015.00060

PMID: 26696845

PMCID: PMC4677101

**JOURNAL IDENTIFIERS**

LCCN: 2009263195

pISSN: not available

eISSN: 1662-5145

OCLC ID: 250616669

CONS ID: not available

US National Library of Medicine ID: 101477950

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