

Intermittent long-wavelength red light increases the period of daily locomotor activity in mice

Hofstetter JR, Hofstetter AR, Hughes AM, Mayeda AR.

Journal of circadian rhythms

2005; 3:8

ARTICLE IDENTIFIERS

DOI: 10.1186/1740-3391-3-8

PMID: 15927074

PMCID: PMC1173135

JOURNAL IDENTIFIERS

LCCN: 2004243129

pISSN: not available

eISSN: 1740-3391

OCLC ID: 53403314

CONS ID: not available

US National Library of Medicine ID: 101200389

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