

Effects of 5-HT1A and 5-HT2A receptor stimulation on temporal differentiation performance in the fixed-interval peak procedure

Asgari K, Body S, Zhang Z, Fone KCF, Bradshaw CM, Szabadi E.

Behavioural processes

2006; 71(2-3):250-257

ARTICLE IDENTIFIERS

DOI: 10.1016/j.beproc.2005.06.007

PMID: 16098683

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 77643118

pISSN: 0376-6357

eISSN: 1872-8308

OCLC ID: 02497823

CONS ID: not available

US National Library of Medicine ID: 7703854

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