

Humans adapt their anticipatory eye movements to the volatility of visual motion properties

Pasture C, Montagnini A, Perrinet LU.

PLoS computational biology

2020; 16(4):e1007438

ARTICLE IDENTIFIERS

DOI: 10.1371/journal.pcbi.1007438

PMID: 32282790

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2004216490

pISSN: 1553-734X

eISSN: 1553-7358

OCLC ID: 57176662

CONS ID: not available

US National Library of Medicine ID: 101238922

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