

**Carbon monoxide poisoning-induced delayed encephalopathy accompanies decreased in microglial cell numbers: distinctive pathophysiological features from hypoxemia-induced brain damage**

Sekiya K, Nishihara T, Abe N, Konishi A, Nandate H, Hamada T, Ikemune K, Takasaki Y, Tanaka J, Asano M, Yorozuya T.

Brain research

2019; 1710:22-32

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.brainres.2018.12.027

PMID: 30578768

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0006-8993

eISSN: 1872-6240

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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