A clinical study on acute carbon monoxide poisoning residuals due to explosive accidents in coal mines with special reference to neuropsychologic signs (aphasia, apraxia, agnosia and mental signs) (author's transl)
Shida K.
Psychiatria et Neurologia Japonica
1974; 76(5):347-366

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: 4479512
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: sn86-817
pISSN: 0033-2658
eISSN: not available
OCLC ID: 07092700
CONS ID: not available
US National Library of Medicine ID: 9801787

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