

The Arg192 isoform of paraoxonase with low sarin-hydrolyzing activity is dominant in the Japanese

Yamasaki Y, Sakamoto K, Watada H, Kajimoto Y, Hori M.

Human genetics

1997; 101(1):67-68

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 9385372

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0340-6717

eISSN: 1432-1203

OCLC ID: 02699217

CONS ID: sn 78002490

US National Library of Medicine ID: 7613873

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