

Metabolic aspects of the 1 beta-proton and the 19-methyl group of androst-4-ene-3,6,17-trione during aromatization by placental microsomes and inactivation of aromatase

Numazawa M, Midzubishi K, Nagaoka M.

Biochemical pharmacology

1994; 47(4):717-726

ARTICLE IDENTIFIERS

DOI: 10.1016/0006-2952(94)90135-x

PMID: 8129748

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 58004837

pISSN: 0006-2952

eISSN: 1873-2968

OCLC ID: 01536391

CONS ID: not available

US National Library of Medicine ID: 0101032

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