

A cyclopeptidic suicide substrate preferentially inactivates urokinase-type plasminogen activator

Reboud-Ravaux M, Vilain AC, Boggetto N, Maillard J, Favreau C, Xie J, Mazaleyrat JP, Wakselman M.

Biochemical and biophysical research communications
1991; 178(1):352-359

ARTICLE IDENTIFIERS

DOI: 10.1016/0006-291x(91)91821-s

PMID: 1829886

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0006-291X

eISSN: 1090-2104

OCLC ID: 01532958

CONS ID: not available

US National Library of Medicine ID: 0372516

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