

The influence of subunit III of cytochrome c oxidase on the D pathway, the proton exit pathway and mechanism-based inactivation in subunit I

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Biochimica et biophysica acta

2004; 1655(1-3):332-339

ARTICLE IDENTIFIERS

DOI: 10.1016/j.bbabbio.2003.06.009

PMID: 15100048

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 49048142

pISSN: 0006-3002

eISSN: not available

OCLC ID: 01536398

CONS ID: not available

US National Library of Medicine ID: 0217513

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