

**Polyamines, hydroxycinnamoylputrescines, and root formation in leaf explants of tobacco cultivated in vitro: Effects of the suicide inhibitors of putrescine synthesis**

Burton D, Martin-Tanguy J, Paynot M, Carré M, Rossin N.

Plant Physiology

1990; 93(4):1398-1404

**ARTICLE IDENTIFIERS**

DOI: 10.1104/pp.93.4.1398

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0032-0889

eISSN: not available

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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