

## **Genes and evolutionary fates of the amanitin biosynthesis pathway in poisonous mushrooms**

Luo H, Hallen-Adams HE, Lüli Y, Sgambelluri RM, Li X, Smith M, Yang ZL, Martin FM. Proceedings of the National Academy of Sciences of the United States of America 2022; 119(20):e2201113119

### **ARTICLE IDENTIFIERS**

DOI: 10.1073/pnas.2201113119

PMID: 35533275

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 16010069

pISSN: 0027-8424

eISSN: 1091-6490

OCLC ID: 01607201

CONS ID: not available

US National Library of Medicine ID: 7505876

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