

Agriculture without paraquat is feasible without loss of productivity-lessons learned from phasing out a highly hazardous herbicide

Stuart AM, Merfield CN, Horgan FG, Willis S, Watts MA, Ramírez-Muñoz F, U JS, Utyasheva L, Eddleston M, Davis ML, Neumeister L, Sanou MR, Williamson S.

Environmental science and pollution research international

2023; 30(7):16984-17008

ARTICLE IDENTIFIERS

DOI: 10.1007/s11356-022-24951-0

PMID: 36622585

PMCID: PMC9928820

JOURNAL IDENTIFIERS

LCCN: 95651390

pISSN: 0944-1344

eISSN: 1614-7499

OCLC ID: 31315158

CONS ID: sn 95006007

US National Library of Medicine ID: 9441769

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