The use of deer vehicle accidents as a proxy for measuring the degree of interaction between human and deer populations and its correlation with the incidence rate of Lyme disease

Wiznia DH, Christos PJ, LaBonte AM. Journal of environmental health 2013; 75(8):32-39

ARTICLE IDENTIFIERS

DOI: unavailable PMID: 23621054 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0022-0892 eISSN: not available OCLC ID: 05271897 CONS ID: not available US National Library of Medicine ID: 0405525

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