PASCOE, F. P. 1866. List of the Longicornia collected by the late Mr. P. Bouchard at Santa Marta. Trans. Ent. Soc. Lond. (3)5:279-296., pl. 20.

Thomson, J. 1864. Systema cerambycidarum ou exposé de tous les genres compris dans la famille des Cérambycides et familles limitrophes. Mém. Soc. Roy. Sci. Liège, 19:1-540.

Zajciw, D. 1966. Distribuição Geográfica do Gênero Colobothea Serv. 1825.

Anais da Academia Brasileira de Ciências, (38)1:109-120.

A NEW HOST RECORD FOR *CALLOSOBRUCHUS CHINENSIS* (L.) (COLEOPTERA: BRUCHIDAE)

Callosobruchus chinensis (L.) is a cosmopolitan bruchid associated with the seeds of a number of species of leguminous plants, many of which are of economic importance. Except for one unsupported literature record of Malvus sp., all previously known hosts are leguminous.

In June, 1977, C. chinensis was intercepted by customs inspectors at the Los Angeles International Airport in lotus seeds (Nelumbo nucifera Gaertn.) (Nymphaceae). This is a new family host record not only for C. chinensis but also for

Bruchidae.

John M. Kingsolver Systematic Entomology Laboratory IIBIII, Agricultural Research Sci. & Educ. Admin., USDA c/o U.S. National Museum of Natural History Washington, D.C. 20560



Kingsolver, John M. 1979. "A New Host Record for Callosobruchus chinensis (L.) (Coleoptera: Bruchidae)." *The Coleopterists' Bulletin* 33(4), 438–438.

View This Item Online: https://www.biodiversitylibrary.org/item/271426

Permalink: https://www.biodiversitylibrary.org/partpdf/371738

Holding Institution

University Library, University of Illinois Urbana Champaign

Sponsored by

University of Illinois Urbana-Champaign

Copyright & Reuse

Copyright Status: In copyright. Digititized with permission of the rights holder.

Rights Holder: The Coleopterists Society

License: http://creativecommons.org/licenses/by-nc-sa/4.0/
Rights: https://www.biodiversitylibrary.org/permissions/

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.