Livre

I. Report on sugar-cane borers at Soledad, Cuba, and II. Dry-season studies of cane homptera at Soledad, Cuba : with a list of the coccids of the district

SALT, GEORGE W. (1903-2003) MYERS, JOHN GOLDING (1897-1942) Cambridge 1926

Résumé

Contributions from the Harvard Institute for tropical Biology and Medecine, III

Informations

Edition:	Cambridge,Harvard University Press,1926.
Langues:	Anglais
Provenances:	Bibliothèque Pierre Monbeig de l'Institut des Hautes Etudes de l'Amérique Latine
Type de contenu - document:	Livre - Rapport
Base:	Bibliothèque numérique Manioc
Format:	application/pdf

Mots clés

CANNE À SUCRE

CUBA

Conditions d'utilisation

Domaine public

Contient

FIG. 1. GRAPH SHOWING CORRELATION BETWEEN THE PER CENT OF THE DIATRAEA INFESTATION AND ITS INTENSITY FIG. 2 . PLATE I : SUGAR-PLATE II : BORINGS OF DIATRAEA SACCHARALIS IN SUGAR-CANE PLATE III : BORINGS OF METAMASIUS PLATE IV : ABOVE : SIMPLE DRYING OF CANE, SHOWING THE ANGULAR CENTRAL CRACKS. BELOW PHACIOCEPHALUS CUBANUS, N. SP. RIGHT GENITAL STYLE OF MALE: A. VENTRAL / B. CAUDAL VIEW.

Citer ce document

Salt George W., Myers John Golding, *I. Report on sugar-cane borers at Soledad, Cuba, and II. Dry-season studies of cane homptera at Soledad, Cuba : with a list of the coccids of the district* , Cambridge, 1926. Bibliothèque numérique Manioc consulté le 28 novembre 2026. Lien: HTTP://WWW.MANIOC.ORG/PATRIMON/IHE14010.

© Manioc 2022 - Tous droits réservés