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| **Bibliography** | Bedford, G.O. (1974) Parasitism of the palm weevil Rhynchophorus bilineatus (Montrouzier) (Coleoptera: Curculionidae) by Praecocilenchus rhaphidophorus (Poinar) (Nematoda: Aphelenchoidea) in New Britain, In: Australian Journal of Entomolgy, Vol.13 (2), 155-156, URL: https://doi.org/10.1111/j.1440-6055.1974.tb02166.x |
| **Associated conference** |  |
| **Abstract / Content summary** | Approximately 15% of 914 specimens of the palm weevil Rhynchophorus bilineatus from New Britain were parasitized by the nematode Praecocilenchus rhaphidophorus. Parasitized females were still capable of oogenesis and the formation of mature eggs. |
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| **Library Locations** |  |
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