

Rhynchophorus ferrugineus

Management Resources/Links

1. Abahussain, M. O., 2008. The effects of Neem seed extract (Azadirachtin) on the red palm weevil, *Rhynchophorus ferrugineus* (Olivier) (Rhynchophoridae: Coleoptera) International Journal of Scientific Research. 17 2008. 89-94.
2. Abbas, M. S. T.; Hanounik, S. B.; Shahdad, A. S.; Al-Bagham, S. A., 2006. Aggregation pheromone traps, a major component of IPM strategy for the red palm weevil, *Rhynchophorus ferrugineus* in date palms (Coleoptera : Curculionidae) Journal of Pest Science. 79(2). MAY 2006. 69-73.
3. Abdullah, Mohammed A. R., 2009. Biological control of the red palm weevil, *Rhynchophorus ferrugineus* (Olivier) (Coleoptera: Curculionidae) by the parasitoid mite, *Rhynchopilopus rhynchophori* (Ewing) (Ecarina: Podapolipidae) Journal of the Egyptian Society of Parasitology. 39(2). AUG 2009. 679-686.
4. Abe, Fukiko; Hata, Kunihiko; Sone, Koichi. 2009. Life history of the red palm weevil, *Rhynchophorus ferrugineus* (Coleoptera: Dryophthoridae), in Southern Japan. Florida Entomologist. 92(3). SEP 2009. 421-425.
5. [Abe, Fukiko; Ohkusu, Misako; Kubo, Tatsuya; Kawamoto, Susumu; Sone, Koichi; Hata, Kunihiko. 2010. Isolation of yeasts from palm tissues damaged by the red palm weevil and their possible effect on the weevil overwintering. Mycoscience. 51\(3\). MAY 2010. 215-223.](#)

Summary: Available from: <http://www.bioone.org/doi/pdf/10.1653/024.092.0302> [Accessed 23 Octobre 2011]

6. Al-Ayedh, H. Y. 2011. Evaluating a semi-synthetic diet for rearing the red palm weevil *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) International Journal of Tropical Insect Science. 31(1-2). JUN 2011. 20-28.
7. Al-Ayedh, H. Y.; Rasool, K. G.. 2010. Sex ratio and the role of mild relative humidity in mating behaviour of red date palm weevil *Rhynchophorus ferrugineus* Oliv. (Coleoptera: Curculionidae) gamma-irradiated adults. Journal of Applied Entomology. 134(2). MAR 2010. 157-162.
8. Al-Ayedh, H., 2008. Evaluation of date palm cultivars for rearing the red date palm weevil, *Rhynchophorus ferrugineus* (Coleoptera : Curculionidae) Florida Entomologist. 91(3). SEP 2008. 353-358.
9. Al-Ayedh, Hassan Yahya; Rasool, Khawaja Gulam. 2010. Determination of the optimum sterilizing radiation dose for control of the red date palm weevil *Rhynchophorus ferrugineus* Oliv. (Coleoptera: Curculionidae) Crop Protection. 29(12). DEC 2010. 1377-1380.
10. Al-Dosary, Mona M.; Al-Bekairi, Abdullah M.; Moursy, Eman B., 2010, Morphology of the egg shell and the developing embryo of the Red Palm Weevil, *Rhynchophorus ferrugineus* (Oliver) Saudi Journal of Biological Sciences. 17(2). APR 2010. 177-183.
11. Al-Dosary, Mona M.; Al-Bekairi, Abdullah M.; Moursy, Eman B., 2010. Morphology of the egg shell and the developing embryo of the Red Palm Weevil, *Rhynchophorus ferrugineus* (Oliver) Saudi Journal of Biological Sciences. 17(2). APR 2010. 177-183.
12. Al-Saoud, A. H.; Al-Deeb, M. A.; Murchie, A. K., 2010. Effect of Color on the Trapping Effectiveness of Red Palm Weevil Pheromone Traps. Journal of Entomology. 7(1). JAN 2010. 54-59.
13. [Animal and Plant Health Inspection Service \(APHIS\). United States Department of Agriculture. 2007. Red Palm Mite. Summary:](#) On-line profile by USDA/APHIS describing *Raoiella indica*, its range, effects, and spread.

Available from: http://www.aphis.usda.gov/plant_health/plant_pest_info/red_palm_mite/index.shtml [Accessed 4 September 2007]

14. Anonymous, 2007. *Rhynchophorus ferrugineus* and *Rhynchophorus palmarum*. Bulletin OEPP. 37(3). DEC 2007. 571-579.
15. Anonymous, 2008. *Rhynchophorus ferrugineus*. Bulletin OEPP. 38(1). APR 2008. 55-59.
16. Atakan, E.; Elekcioglu, I. H.; Gozel, U.; Gunes, C.; Yuksel, O.. 2009. First report of *Heterorhabditis bacteriophora* (Poinar, 1975) (Nematoda: Heterorhabditidae) isolated from the red palm weevil, *Rhynchophorus ferrugineus* (Oliver, 1790) (Coleoptera: Curculionidae) in Turkey. Bulletin OEPP. 39(2). AUG 2009. 189-193.
17. Atakan, Ekrem; Cobanoglu, Sultan; Yuksel, Oguz; Bal, D. Ali. 2009. Phoretic uropodid mites (Acarina: Uropodidae) on the red palm weevil [*Rhynchophorus ferrugineus* (Oliver, 1790) (Coleoptera: Curculionidae)]. Turkiye Entomoloji Dergisi. 33(2). JUN 2009. 93-105.
18. Barranco, Pablo; De La Pena, Jose; Cabello, Tomas, 1996. A new tropical curculionid for the European fauna, *Rhynchophorus ferrugineus* (Olivier, 1790), (Coleoptera: Curculionidae) Boletin de la Asociacion Espanola de Entomologia. 20(1-2). 1996. 257-258.
19. Beevi, S. NaseemaBeevi, S. Naseema; Maheswari, P.Maheswari, P.; Mohan, PriyaMohan, Priya; Paul, AmbilyPaul, Ambily, 2004. Laboratory screening of newer insecticides against the red palm weevil, *Rhynchophorus ferrugineus* Oliv. Entomon. 29(4). DEC 04. 401-404.
20. Bozbuga, R.; Hazir, Adalet, 2008. Pests of the palm (*Palmae* sp.) and date palm (*Phoenix dactylifera*) determined in Turkey and evaluation of red palm weevil (*Rhynchophorus ferrugineus* Olivier) (Coleoptera : Curculionidae). Bulletin OEPP. 38(1). APR 2008. 127-130.
21. Buyukozturk, H. D.; Kutuk, H.; Birisik, N., 2011. Current status of red palm weevil in Turkey. Bulletin OEPP. 41(2). AUG 2011. 142-144.
22. Cabello, T.; De La Pena, J.; Barranco, P.; Belda, J., 1997. Tests of Agrochemicals & Cultivars. 0(18). Sept., 1997. 6-7. Laboratory evaluation of imidacloprid and oxamyl against *Rhynchophorus ferrugineus*
23. [CABI Invasive Species Compendium \(Beta\), 2011. Datasheets > *Rhynchophorus ferrugineus* \(red palm weevil\) Summary:](#) Available from:
<http://www.cabi.org/isc/?compid=5&dsid=47472&loadmodule=datasheet&page=481&site=144>
[Accessed 23 October 2011]
24. Conti, Filadelfo; Sesto, Franca; Raciti, Ernesto; Tamburino, Valentina; Longo, Santi. 2008. Ecological factors affecting the spread of *Rhynchophorus ferrugineus* (red palm weevil) in Eastern Sicily. Palms. 52(3). SEP 2008. 127-132.
25. Cox, M. L., 1993. Outbreaks and new records: Egypt: Red palm weevil, *Rhynchophorus ferrugineus*, in Egypt. FAO (Food & Agriculture Organization of the United Nations) Plant Protection Bulletin. 41(1). 1993. 30-31.
26. Dembilio, O.; Jacas, J. A. 2011. Basic bio-ecological parameters of the invasive Red Palm Weevil, *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae), in *Phoenix canariensis* under Mediterranean climate. Bulletin of Entomological Research. 101(2). APR 2011. 153-163.
27. Dembilio, O.; Jacas, J. A.; Llacer, E.. 2009. Are the palms *Washingtonia filifera* and *Chamaerops humilis* suitable hosts for the red palm weevil, *Rhynchophorus ferrugineus* (Col. Curculionidae)? Journal of Applied Entomology. 133(7). AUG 2009. 565-567.
28. Dembilio, O.; Karamaouna, F.; Kontodimas, D. C.; Nomikou, M.; Jacas, J. A.. 2011. Short communication. Susceptibility of *Phoenix theophrasti* (Palmae: Coryphoideae) to *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) and its control using *Steinerinema carpocapsae* in a chitosan formulation. Spanish Journal of Agricultural Research. 9(2). JUN 2011. 623-626.
29. Dembilio, Oscar; Llacer, Elena; del Mar Martinez de Altube, Maria; Jacas, Josep A., 2010. Field efficacy of imidacloprid and *Steinerinema carpocapsae* in a chitosan formulation against the red palm weevil *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) in *Phoenix canariensis*. Pest Management Science. 66(4). APR 2010. 365-370.
30. Dembilio, Oscar; Quesada-Moraga, Enrique; Santiago-Alvarez, Candido; Jacas, Josep A. 2010. Potential of an indigenous strain of the entomopathogenic fungus *Beauveria bassiana* as a biological control agent against the Red Palm Weevil, *Rhynchophorus ferrugineus*. Journal of Invertebrate Pathology. 104(3). JUL 2010. 214-221.
31. [Department of Agriculture, Ministry of Agriculture, Natural Resources and Environment. Undated. New harmful organism \(red palm weevil\) - *Rhynchophorus ferrugineus*. Plant Health and Quality](#)

Control Service. Summary: Available from:

[http://www.moa.gov.cy/moa/da/da.nsf/All/828795B4AD981FD3C225731A003B9853/\\$file/RhyhcohprousFerrugineus.pdf](http://www.moa.gov.cy/moa/da/da.nsf/All/828795B4AD981FD3C225731A003B9853/$file/RhyhcohprousFerrugineus.pdf) [Accessed 23 October 2011]

32. Dutta, Ram; Thakur, Narain Singh Azad; Bag, Tusu Kanti; Anita, Ngashepam; Chandra, Satish; Ngachan, Shishomvanao. 2010. New record of Red Palm Weevil, *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) on Areca nut (*Areca catechu*) from Meghalaya, India. Florida Entomologist. 93(3). SEP 2010. 446-448.

33. Elawad, S. A.; Mousa, S. A.; Shahdad, A. S.; Alawaash, S. A.; Alamiri, A. M. A., 2007. Potential of entomopathogenic nematodes against the Red Palm Weevil in United Arab Emirates. Pakistan Journal of Nematology. 25(1). JAN 2007. 5-13.

34. [European and Mediterranean Plant Protection Organisation \(EPPO\), 2008. *Rhynchophorus ferrugineus*, EPPO Bulletin Volume 38, Issue 1, pages 55–59, April 2008](http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2338.2008.01195.x/pdf) Summary: Available from:

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2338.2008.01195.x/pdf> [Accessed 23 October 2011]

35. [European Commission, Directorate-General for Health & Consumers, 2010. *Rhynchophorus ferrugineus* control in the EU POLICY ASPECTS SANCO Unit E1 – Biotechnology and Plant Health International Conference “Red Palm Weevil Control Strategy for Europe” Valencia, Spain, 5-6 May 2010](http://ec.europa.eu/food/plant/organisms/emergency/docs/commission-policy-aspects_en.pdf) Summary: Available from:

http://ec.europa.eu/food/plant/organisms/emergency/docs/commission-policy-aspects_en.pdf [Accessed 23 October 2011]

36. Faleiro, J. R., 2006. A review of the issues and management of the red palm weevil *Rhynchophorus ferrugineus* (Coleoptera : Rhynchophoridae) in coconut and date palm during the last one hundred years. International Journal of Tropical Insect Science. 26(3). SEP 2006. 135-154.

37. Faleiro, J. R.; Ben Abdallah, Abdallah; Kumar, J. Ashok; Shagagh, Abdallah; Al Abdan, Saad. 2010. Sequential sampling plan for area-wide management of *Rhynchophorus ferrugineus* (Olivier) in date palm plantations of Saudi Arabia. International Journal of Tropical Insect Science. 30(3). SEP 2010. 145-153.

38. Faleiro, J. R.; El-Saad, Mahmoud Abo; Al-Abbad, Abdul Hadi. 2011. Pheromone trap density to mass trap *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae/Rhynchophoridae/Dryophthoridae) in date plantations of Saudi Arabia. International Journal of Tropical Insect Science. 31(1-2). JUN 2011. 75-77.

39. Faleiro, J. R.; Kumar, J. Ashok. 2008. A rapid decision sampling plan for implementing area-wide management of the red palm weevil, *Rhynchophorus ferrugineus*, in coconut plantations of India. Journal of Insect Science (Tucson). 8 FEB 27 2008. Article No.: 15.

40. Faleiro, J. R.; Rangnekar, P. A.; Satarkar, V. R., 2003. Age and fecundity of female red palm weevils *Rhynchophorus ferrugineus* (Olivier) (Coleoptera: Rhynchophoridae) captured by pheromone traps in coconut plantations of India. Crop Protection. 22(7). August 2003. 999-1002.

41. Faleiro, J. R.; Satarkar, V. R., 2003. Ferrugineol based pheromone lures for trapping Red Palm Weevil, *Rhynchophorus ferrugineus* Olivier (Coleoptera: Rhynchophoridae) in coconut plantations. Indian Journal of Plant Protection. 31(1). June 2003. 84-87.

42. Faleiro, J. R. Faleiro, J. R.; Satarkar, V. R. Satarkar, V. R., 2005. Attraction of food baits for use in red palm weevil *Rhynchophorus ferrugineus* Olivier pheromone trap. Indian Journal of Plant Protection. 33(1). JUN 2005. 23-25.

43. [Ferry, M.; Gomez, S., 2002. The red palm weevil in the Mediterranean area. Palms. 46\(4\). December 2002. 172-178.](http://www.palms.org/palmsjournal/2002/redweevil.htm) Summary: Available from: <http://www.palms.org/palmsjournal/2002/redweevil.htm> [Accessed 23 October 2011]

44. Francardi, Valeria; Benvenuti, Claudia. 2010. Artificial diets for the rearing of *Rhynchophorus ferrugineus* Olivier. Redia. 93 2010. 83-88.

45. Gindin, G.; Levski, S.; Glazer, I.; Soroker, V., 2006. Evaluation of the entomopathogenic fungi *Metarrhizium anisopliae* and *Beauveria bassiana* against the red palm weevil *Rhynchophorus ferrugineus*. Phytoparasitica. 34(4). AUG 2006. 370-379.

46. Guarino, Salvatore; Lo Bue, Paolo; Peri, Ezio; Colazza, Stefano. 2011. Responses of *Rhynchophorus ferrugineus* adults to selected synthetic palm esters: electroantennographic studies and trap catches in an urban environment. Pest Management Science. 67(1). JAN 2011. 77-81.

47. [Guerri-Agullo B., S. Gomez-Vidal, L. Asensio, P. Barranco & L. V. Lopez-Llorca, 2010. Infection of the Red Palm Weevil \(*Rhynchophorus ferrugineus*\) by the Entomopathogenic Fungus *Beauveria bassiana*: A SEM Study. Microscopy Research & Technique 00-000 \(2010\) Summary:](#) Available from: <http://imem.ua.es/en/documentos/imem-files/research-articles/traduciendo/guerri-agullo-et-al-2010-micros-res-tech.pdf> [Accessed 23 October 2011]
48. Gutierrez, Abelardo; Ruiz, Vicente; Molto, Enrique; Tapia, Gervasio; del Mar Tellez, Maria., 2010. Development of a bioacoustic sensor for the early detection of Red Palm Weevil (*Rhynchophorus ferrugineus* Olivier) Crop Protection. 29(7). JUL 2010. 671-676.
49. Hallett, R. H.; Crespi, B. J.; Borden, J. H., 2004. Synonymy of *Rhynchophorus ferrugineus* (Olivier), 1790 and *R. vulneratus* (Panzer), 1798 (Coleoptera, Curculionidae, Rhynchophorinae) Journal of Natural History. 38(22). December 2004. 2863-2882.
50. Hallett, Rebecca H.; Oehlschlager, A. Cameron; Borden, John H., 1999. Pheromone trapping protocols for the Asian palm weevil, *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) International Journal of Pest Management. 45(3). July-Sept., 1999. 231-237.
51. Hussein, Walid Barakat; Hussein, Mohamed Ahmed; Becker, Thomas. 2010. Detection of the red palm weevil *Rhynchophorus ferrugineus* using its bioacoustics features. Bioacoustics. 19(3). 2010. 177-194.
52. Jacas, J. A.; Dembilio, O.; Llacer, E., 2011. Research activities focused on management of red palm weevil at the UJI-IVIA Associated Unit (Region of Valencia, Spain) Bulletin OEPP. 41(2). AUG 2011. 122-127.
53. Ju Rui-Ting; Li Yue-Zhong; Du Yu-Zhou; Chi Xing-Zhen; Yan Wei; Xu Ying, 2006. Alert to spread of an invasive alien species, red palm weevil, *Rhynchophorus ferrugineus*. Chinese Bulletin of Entomology. 43(2). MAR 2006. 159-163.
54. Ju Rui-Ting; Wang Feng; Xiao Yu-Yu; Li Yue-Zhong; Du Yu-Zhou. 2010. Cold hardiness of the red palm weevil, *Rhynchophorus ferrugineus* (Olivier) (Coleoptera: Curculionidae) in Shanghai. Acta Entomologica Sinica. 53(2). FEB 20 2010. 226-232
55. Ju, Rui-Ting; Wang, Feng; Wan, Fang-Hao; Li, Bo, 2011. Effect of host plants on development and reproduction of *Rhynchophorus ferrugineus* (Olivier) (Coleoptera: Curculionidae) Journal of Pest Science. 84(1). MAR 2011. 33-39.
56. Justin, C. Gailce Leo; Soundararajan, R. P., 2006. Effect of food attractants on coconut red palm weevil, *Rhynchophous ferrugineus* Oliver. Indian Journal of Agricultural Research. 40(2). JUN 2006. 154-156.
57. Kaakeh, W., 2006. Toxicity of imidacloprid to developmental stages of *Rhynchophorus ferrugineus* (Curculionidae : Coleoptera): Laboratory and field tests. Crop Protection. 25(5). MAY 2006. 432-439.
58. Kehat, M., 1999. Threat to date palms in Israel, Jordan and the Palestinian authority by the red palm weevil, *Rhynchophorus ferrugineus*. Phytoparasitica. 27(3). July, 1999. 241-242
59. Li, Lei; Qin, Wei-Quan; Ma, Zi-Long; Yan, Wei; Huang, Shan-Chun; Peng, Zheng-Qiang. 2010. Effect of Temperature on the Population Growth of *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) on Sugarcane. Environmental Entomology. 39(3). JUN 2010. 999-1003.
60. Li, Yuezhong; Zhu, Zeng-Rong; Ju, Ruiting; Wang, Lian-Sheng. 2009. Florida Entomologist. 92(2). JUN 2009. 386-387. The red palm weevil, *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae), newly reported from Zhejiang, China and update of geographical distribution
61. Llacer, E.; Dembilio, O.; Jacas, J. A., 2010. Evaluation of the Efficacy of an Insecticidal Paint Based on Chlorpyrifos and Pyriproxyfen in a Microencapsulated Formulation Against *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) Journal of Economic Entomology. 103(2). APR 2010. 402-408.
62. Llacer, E.; Jacas, J. A.. 2010. Short communication. Efficacy of phosphine as a fumigant against *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) in palms. Spanish Journal of Agricultural Research. 8(3). SEP 2010. 775-779.
63. Llacer, E.; Martinez de Altube, M. M.; Jacas, J. A., 2009. Evaluation of the efficacy of *Steinernema carpocapsae* in a chitosan formulation against the red palm weevil, *Rhynchophorus ferrugineus*, in *Phoenix canariensis*. BioControl (Dordrecht). 54(4). AUG 2009. 559-565.
64. Longo, Santi; Anderson, Patti J.; Smith, Trevor R.; Stanley, Jason D.; Inserra, Renato N.. 2011. New Palm Hosts for the Red Palm Weevil, *Rhynchophorus ferrugineus*, in Sicily. Palms. 55(1). MAR 2011. 15-20

65. [Malumphy C. and H. Moran, 2009. Red palm weevil. *Rhynchophorus ferrugineus*. Factsheet. The Food and Environment Research Agency \(Fera\). November 2009](#) Summary: Available from: <http://www.fera.defra.gov.uk/plants/publications/documents/factsheets/redPalmWeevil.pdf> [Accessed 23 October 2011]
66. Manachini, Barbara; Arizza, Vincenzo; Parrinello, Daniela; Parrinello, Nicolo. 2011. Hemocytes of *Rhynchophorus ferrugineus* (Olivier) (Coleoptera: Curculionidae) and their response to *Saccharomyces cerevisiae* and *Bacillus thuringiensis*. Journal of Invertebrate Pathology. 106(3). MAR 2011. 360-365.
67. Mankin, R. W.; Mizrach, A.; Hetzroni, A.; Levsky, S.; Nakache, Y.; Soroker, V.. 2008. Temporal and spectral features of sounds of wood-boring beetle larvae: Identifiable patterns of activity enable improved discrimination from background noise. Florida Entomologist. 91(2). JUN 2008. 241-248.
68. Massa, R.; Caprio, E.; De Santis, M.; Griffio, R.; Migliore, M. D.; Panariello, G.; Pinchera, D.; Spigno, P.. 2011. Microwave treatment for pest control: the case of *Rhynchophorus ferrugineus* in *Phoenix canariensis* Bulletin OEPP. 41(2). AUG 2011. 128-135.
69. Massoud, Massoud Abd-Elaty; Faleiro, Jose Romeno; El-Saad, Mahmoud Abo; Sultan, Essa. 2011. Geographic Information System used for assessing the activity of the Red palm weevil *Rhynchophorus ferrugineus* (Olivier) in the date palm oasis of Al-hassa, Saudi Arabia. Journal of Plant Protection Research. 51(3). JUL 2011. 234-239.
70. Melifronidou-Pantelidou, A., 2009. Eradication campaign for *Rhynchophorus ferrugineus* in Cyprus. Bulletin OEPP. 39(2). AUG 2009. 155-160.
71. Mizzi, Steve; Dandria, David; Mifsud, David; Longo, Santi., 2011. The Red Palm Weevil, *Rhynchophorus ferrugineus* (Olivier, 1790) in Malta (Coleoptera: Curculionoidea) Bulletin of the Entomological Society of Malta. 2 SEP 30 2009. 111-121.
72. Mogahed, M. I., 2010. Studies on host preference and its biological effects on the red palm weevil, *Rhynchophorus ferrugineus* Olivier in Egypt on the fruit trees. Archives of Phytopathology & Plant Protection. 43(10). 2010. 949-956.
73. Muralidharan, C. M.; Vaghasia, U. R.; Sodagar, N. N., 1999. Population, food preference and trapping using aggregation pheromone (ferrugineol) on red palm weevil (*Rhynchophorus ferrugineus*) Indian Journal of Agricultural Sciences. 69(8). Aug., 1999. 602-604.
74. Nakash, J.; Osem, Y.; Kehat, M., 2000. A suggestion to use dogs for detecting red palm weevil (*Rhynchophorus ferrugineus*) infestation in date palms in Israel. Phytoparasitica. 28(2). April, 2000. 153-155.
75. Nardi, S.; Ricci, E.; Lozzi, R.; Marozzi, F.; Ladurner, E.; Chiabrando, F.; Granchelli, L.; Verdolini, E.; Isidoro, N.; Riolo, P., 2011. Control of *Rhynchophorus ferrugineus* (Olivier, 1790) according to EU Decision 2007/365/EC in the Marche region (Central-Eastern Italy) Bulletin OEPP. 41(2). AUG 2011. 103-115.
76. Perez Royo, J. M.; Mayoral, J. G.; Alarcon, F. J.; Martinez, T. F.; Barranco, P., 2008. Tannin acid effect and extract of Quebracho on the growth of larvae of the weevil red palm, *Rhynchophorus ferrugineus* (Olivier, 1790) (Coleoptera: Curculionidae) Boletim do Museu Municipal do Funchal.(Suppl. 14). DEC 2008. 121-126.
77. Pinhas, J.; Soroker, V.; Hetzroni, A.; Mizrach, A.; Teicher, M.; Goldberger, J., 2008. Automatic acoustic detection of the red palm weevil. Computers & Electronics in Agriculture. 63(2). OCT 2008. 131-139.
78. Poorjavad, Nafiseh; Goldansaz, Seyed Hossein; Avand-Faghih, Arman. 2009. Response of the red palm weevil *Rhynchophorus ferrugineus* to its aggregation pheromone under laboratory conditions. Bulletin of Insectology. 62(2). DEC 2009. 257-260.
79. Porcelli, Francesco; Ragusa, Ernesto; D'Onghia, Anna Maria; Mizzi, Steve; Mifsud, David, 2011. Occurrence of *Centrouropoda almerodai* and *Uroobovella marginata* (Acari: Uropodina) phoretic on the Red Palm Weevil in Malta. Bulletin of the Entomological Society of Malta. 2 SEP 30 2009. 61-66.
80. Potamitis, Ilyas; Ganchev, Todor; Kontodimas, Dimitris. 2009. On Automatic Bioacoustic Detection of Pests: The Cases of *Rhynchophorus ferrugineus* and *Sitophilus oryzae*. Journal of Economic Entomology. 102(4). AUG 2009. 1681-1690.
81. Rajamanickam, K.; Kennedy, J. S.; Christopher, A., 1995. Certain components of integrated management for red palm weevil, *Rhyncophorus ferrugineus* F. (Curculionidae: Coleoptera) on coconut.

Mededelingen Faculteit Landbouwkundige en Toegepaste Biologische Wetenschappen Universiteit Gent. 60(3A). 1995. 803-805.

82. Roda, A.; Kairo, M.; Damian, T.; Franken, F.; Heidweiller, K.; Johanns, C.; Mankin, R., 2011. Red palm weevil (*Rhynchophorus ferrugineus*), an invasive pest recently found in the Caribbean that threatens the region. Bulletin OEPP. 41(2). AUG 2011. 116-121.
83. Salama, H. S.; Abd-Elgawad, Mahfouz M. M.. 2010. Spatial patterns of the red palm weevil and applied entomopathogenic nematode *Heterorhabditis bacteriophora*. Archives of Phytopathology & Plant Protection. 43(7). 2010. 689-699.
84. Salama, H. S.; Foda, M. S.; El-Bendary, M. A.; Abdel-Razek, A., 2004. Infection of red palm weevil, *Rhynchophorus ferrugineus* by spore-forming bacilli indigenous to its natural habitat in Egypt. Journal of Pest Science. 77(1). March 2004. 27-31.
85. Salama, H. S.; Zaki, F. N.; Abdel-Razek, A. S., 2009. Ecological and biological studies on the red palm weevil *Rhynchophorus ferrugineus* (Olivier) Archives of Phytopathology & Plant Protection. 42(4). 2009. 392-399.
86. Shahina, F.; Salma, J.; Mehreen, G.; Bhatti, M. I.; Tabassum, K. A.. 2009. Rearing Of *Rhynchophorus ferrugineus* in laboratory and field conditions for carrying out various efficacy studies using EPNs. Pakistan Journal of Nematology. 27(2). JUL 2009. 219-228.
87. Soroker, V.; Nakache, Y.; Landau, U.; Mizrach, A.; Hetzroni, A.; Gerling, D., 2004. NOTE: Utilization of sounding methodology to detect infestation by *Rhynchophorus ferrugineus* on palm offshoots. Phytoparasitica. 32(1). January 2004. 6-8.
88. Soroker, V., Blumberg, D., Haberman, A., Hamburger-Rishard, M., Reneh, S., Talebaev, S., Anshelevich, L., Harari, A. R. 2005. Current status of red palm weevil infestation in date palm plantations in Israel. Phytoparasitica. 33(1). January 2005. 97-106.
89. Tapia, G.; Ruiz, M. A.; Tellez, M. M. 2011. Recommendations for a preventive strategy to control red palm weevil (*Rhynchophorus ferrugineus*, Olivier) based on the use of insecticides and entomopathogenic nematodes. Bulletin OEPP. 41(2). AUG 2011. 136-141.
90. Wang Feng; Ju Rui-Ting; Li Yue-Zhong; Xu Ying; Du Yu-Zhou; Zhou Jian-Ming. 2009. Lab observation for biological characteristics and morphology of *Rhynchophorus ferrugineus*. Chinese Bulletin of Entomology. 46(4). JUL 2009. 556-560.