

Curriculum Vitae

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Education Background

*- **PhD in Plant Protection 1992.** Department of Plant Protection, Agricultural Faculty, Damascus University.

*- **Master Degree in Plant Protection 1988.** Department of Plant Protection, Agricultural Faculty, Damascus University.

*- **Diploma in Plant Protection 1982.** Department of Plant Protection, Agricultural Faculty, Damascus University.

*- **Bs. In Agriculture-1981.** Agricultural Faculty, Damascus University.

Employment :

- **2009- Up till Now:** Bany Yas Station- Research Section – Development Sector- Abu Dhabi Food Control Authority. Researcher on Insect pests. Date Palm, Vegetables, Forage and Landscape.

-**2002- 2008:** United Arab Emirates, Abu Dhabi, General Agricultural Directorate of Abu Dhabi, Department of Municipalities and Agriculture, Abu Dhabi, UAE. Agricultural Research & Experiment Station ,Bani Yas Plant protection section, Researcher on pest attack Date Palm, Vegetables, Forage Crops and landscape.

- **1997- 2001** Agricultural Material Company.. Al-Ain-U.A.E. Test the pesticides on different pest on date palm trees, Vegetables, Ornamentals, Forage crops and Landscape.

-**1/7/2001- 29/12/2001:** Plant Protection Department, Agricultural Research Directorate, Syria. Entomologist Insect pest on Vegetables, Crops, Landscape, Forage and Horticultures.

-**1982-1997:** Plant Protection Department, Agricultural Scientific Research Directorate, Syria. Entomologist, Insect pest on Vegetables, Crops, Landscape Forage and Horticultures.

Training:

- Basis and Mechanisms of Preparation of Scientific Research. Abu Dhabi Food Control authority. Al-Ain(UAE) 24 June 2013.
- Chemical Handling. Conducted by TÜV Middle East. Abu Dhabi , 27 October 2011.
- All Modules Required for the Grating of the International Computer Driving License-syllabus Version 4.0. April 2007. ICDL GCC Foundation, the awarding for ICDL in Gulf Region
- Desert Locust and Modern Techniques for Monitoring and Control. General Secretariat of Municipalities. United Arab Emirates, Abu Dhabi, 25 April 2005.

- Study in (Windows-Word- Excel- access-PowerPoint- Internet- Typing/ Arabic+ English). Falcon Computer& Languages Institute. Abu Dhabi (UAE) 1 August to 1 October 2003.
- Writing Skills and Reporting Preparing. International Consultants for consulting & Marketing Co. – BIN HAM& PARTNERS (W.L.L). Abu Dhabi Municipality, Abu Dhabi, 13 to 17 December 2003.
- Host Plant Resistance to Insects in Sorghum. International Crops Research Institute for the Semi- Arid Tropics (ICRISAT).24 October to 03 November 1995. Patancheru, Andra Pradesh-India.
- Food Legume Entomology. International Centre for Agricultural Research in the Dry Areas (ICARDA) , 15 April to 15 May 1986. Aleppo, Syrian Arab Republic.
- Weed Management Training Course. Agricultural Directorate of Scientific Research, Syrian Arab Republic. 4 to 14 April 1987.
- English Typewriting from the 1 April to 10 August 1977. In the International College. Beirut- Lebanon.
- Arabic Typewriting from the 1 April to 10 August 1977. In the International College. Beirut- Lebanon.

Publications:

Extension Booklets:

- 1- -Description of Helicoverpan and Heliiothis Species insect, and their damage to agricultural crops. Agricultural Extension Directorate, Ministry of Agricultural & Agrarian Reform, Syria. 1997. 18 pp.
- 2- - Farmer Guide for Agricultural Pesticides Use. 2009. Agricultural Sector, Emirate of Abu Dhabi 32 pp.
- 3- - Organic planting for Date Palm Trees. 2009. Agricultural Sector, Emirate of Abu Dhabi 32 pp.

Extension Leaflets':

- 1- Red Palm Weevil, *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae). 2009. Agricultural Sector, Emirate of Abu Dhabi
- 2- Investment Optimization of Red Palm weevil. 2009. Aggregation Pheromone Traps Agricultural Sector, Emirate of Abu Dhabi
- 3- Date spider Mite *Oligonchus afrasiaticus* Meg.(Acarina: Etranychidae) .2009.Agricultural Sector, Emirate of Abu Dhabi
- 4- Date Palm Stalk Borers. 2008.Agricultural Sector, Emirate of Abu Dhabi
- 5- Date Palm Tree. 2008.(Learning Book for Children's) Lew Festival for Al- Rutab, 2009. Agricultural Sector, Emirate of Abu Dhabi

Scientific committees:

1. Scientific committee, department of plant protection, Agricultural sciences research directorate in Syria.
2. Supervision of postgraduates students (MSc, Diploma) in Damascus University and Teshrin University(Syria)

3. Supervising graduation projects for undergraduates students in Damascus University and Teshrin University(Syria)
4. Coordinator (Entomologist) Hard wheat improvement in arid Tropic areas
5. Ecological diversity Arabic republic of Syria in corporation with UNDP
6. Technical committee for laboratory equipments in Agricultural sciences research directorate in Syria.
7. Technical committee for pesticides in Syria
8. Scientific committee For selecting pesticides Arabic Republic of Syria
9. Scientific committee for importing pesticides
10. Editorial member Al Murshed Magazine agricultural sector Municipality and agricultural department
11. Member of national committee for (Red Palm weevil control) in United Arab Emirates
12. Member of technical committee ,agricultural , purchasing sectors Abu Dhabi Emirate
13. Member of technical committee for requirement pesticides and fertilizers to Abu Dhabi Agricultural Extension Centers.
14. Member of technical committee for the following-up research agricultural general directorate of Abu Dhabi General Agric. Directorate
15. The Arabic plant protection union Coordinator in UAE
16. Member of Arabic committee for plant protection Society since 1982
17. Member of Agricultural Association in Syria 1981
18. Scientific referee for some scientific journals
19. Scientific referee for scientific reports agricultural research directorate
20. Participate for prepare long term strategic planning for plant protection in Syria.
21. Participate in preparing annual cooperative scientific programme between agricultural research directorate and (ICARDA) during 1985-1997 period.

Seminars and Conferences

- **Al-Saoud, A. H. 2014.** Factors affecting the efficacy of ethyl acetate in the red palm weevil aggregation pheromone traps
- **Al-Saoud, A.H. 2013.** Effect of ethyl acetate and date palm fruits quantity on red palm weevil capture in pheromone traps in UAE. The 61st Annual Meeting of the Entomological Society of America, November 10-13, 2013. Austin Convention Center, Austin, Texas, USA.
- **Al-Saoud, A.H. and Sarto, I . Monteys, V. 2013.** Effect of trap setting height and colour on pheromone mass-trapping of red palm weevil, *Rhynchophorus ferrugineus* Oliv. (Coleoptera: Dryophthoridae). 8th Spanish National Congress on Applied Entomology. 21-25 October 2013. Martes, Spain.
- **Al-Saoud, A.H. 2012.** Effect of Aggregation Pheromone Trap Colors and Kairomone in Attracting Adults of Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae) In Al-Rahbba(Emirate of Abu Dhabi) . 1st International Symposium on horticultural Insects Management. 5th-8th November, 2012. Amman-Jordan.
- **Al-Saoud.A.H. 2010.** Comparative Effectiveness of Eight Colors of Red Palm Weevil *Rhynchophorous ferrugineus* Olivier (Coleoptera : Curculionidae) Aggregation Pheromone Traps on the Numbers of Cached Weevils. 50th Science Week. International Conference on "Agricultural Productivity Increase: Challenges and Means of Development". 28-30 November 2010 Al-Furat University,. Der Al-Zoor- Syria.

- **Al-Saoud.A.H. 2010.** Management Red Palm Weevil *Rhynchophorus ferrugineus*(Coleoptera: Curculionidae) Aggregation Pheromone Traps. The second International conference control of “Red Palm Weevil State of the Art and Hopes of Effective Solutions” 14-15 / 5 / 2010 , Felice Cires- Italy.
- **Al-Saoud.A.H. 2009.** Comparative Effectiveness of Four Food Baits on Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) Aggregation Pheromone. 10th Arab Congress of Plant Protection, 26- 30 October 2009. Beirut - Lebanon.
- **Al-Saoud.A.H. 2008.** Effect of Aggregation Pheromone Traps Sites of Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) on the Number of Captured Weevils. First International Conference of Agricultural Science 13 - 15 October, 2008 Faculty of Agriculture, Aleppo University, Syria.
- **Al-Saoud.A.H. 2007.** Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae), Distribution, Life Cycle, Damage, Symposiums, Factors help its distribution. Workshop on use of pheromone and other attractants material in control of agricultural pests. Atomic Energy Commission (AECS) Syrian Arab Republic, Damascus 14-19 June, 2007.
- **Al-Saoud.A.H. 2007.** Control of Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae). Workshop on use of pheromone and other attractants material in control of agricultural pests. Atomic Energy Commission (AECS) Syrian Arab Republic, Damascus 14-19 June, 2007.
- **Al-Saoud.A.H. 2007.** Use aggregation pheromone in Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae) control programs. Workshop on use of pheromone and other attractants material in control of agricultural pests. Atomic Energy Commission (AECS), Syrian Arab Republic, Damascus 14-19 June, 2007.
- **Al-Saoud.A.H.and M.A.A. Almansouri. 2007.** Effect of Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae) Aggregation Pheromone Traps Contains on The Number of Captures Weevils. The Fourth Symposium on Date Palm in Saudi Arabia (Challenges of Processing, Marketing, and Pests control). King Faisal University- AL Hassa- 5-8 May 2007. Saudi Arabia Kingdom
- **Al-Saoud.A.H. 2007.** The Role of Kairomone in Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae) Aggregation Pheromone Traps. The first International Conference of Date Palm. Integrated Crop Management of Date Palm and Its Impacts For Producing Clean And Safety Dates. Plant Protection Research Institute Central Laboratory for Date Palm Research and Development. 2-4 September 2007 Cairo, Egypt.
- **Al-Saoud.A.H. .and M.A.A. Almansouri. 2006.** Control of the Red Palm Weevil *Rhynchophorus ferrugineus* Oliv.(Coleoptera: Curculionidae) Using Aggregation Pheromones. 9th Arab Congress of Plant Protection, 19- 23 November 2006. Damascus-Syria.
- **Al-Saoud.A.H. 2006.** Importance of Date Fruit in The Red Palm Weevil, *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae), Aggregation Pheromone Traps. Third International Date Palm Conference, Abu Dhabi, 19- 21 February 2006. United Arab Emirates.

- **Al-Saoud.A.H. 2000.** Effect of Chickpea Plant Density on Podborers in Southern Syria. Seventh Arab Congress of Plant Protection 22-26 October 2000, Amman, Jordan.
- **Al- Ahmad.M. and Ahmad Al-Saoud. 2000.** Screening of Melon Varieties Against Wilt and Root Rot Syndrome, Under Field Condition in Al-Ain Area. Seventh Arab Congress of Plant Protection 22-26 October 2000, Amman, Jordan.
- **Al-Saoud.A.H. 1997.** Effect of Sorghum Stem Borers In Syria. Six Arab Congresses of Plant Protection, October, 27- 31, 1997, Beirut, Lebanon.
- **Al-Saoud, A.H. and Sammara. F.1997 .** Susceptibility of 30 Chickpea Genotypes for Podborers Infestation in Southern Syria. Six Arab Congress of Plant Protection, 27- 31 October, 1997, Beirut, Lebanon.
- **Al-Saoud.A.H. 1997.** Effect of Parasitism on Chickpea Pod Borers and Sorghum Stem Borers in Southern Syria. Six Arab Congress of Plant Protection, 27- 31 October, 1997, Beirut, Lebanon.
- **Al-Saoud.A.H. 1996.** Control of Sorghum Stem borers Complex, Annual Report 1995. Seventh ARCM RAB/ 88/003 , Sana'a, Yemen. 1996.
- **Al-Saoud.A.H. 1996.** Preliminary Evolution of Sorghum Genotypes Against Sorghum Stem borers in Syria, Annual Report 1995: 224- 230. Seventh ARCM RAB/ 88/ 003. Sana'a, Yemen, 1996.
- **Al-Saoud.A.H. 1995.** State of Sorghum Insect Pests in Syria during 1994 Season. Annual Report 1995. Sixth ARCM , RAB/88/003Damascus, Syria, 15- 22 May 1995: 179 – 184.
- **Al-Saoud.A.H. 1994.** Effect of Chickpea Sowing Dates on Chickpea Pod borers Infestation. Fifth Arab congress of Plant Protection, Fez, Morocco, 27th November- 2nd December, 1994.
- **Al-Saoud.A.H. 1994.** Effect of Thiodan Application Dates On Chickpea Pod Borers In Southern Syria. Fifth Arab Congress of Plant Protection, Fez, Morocco, 27th November- 2nd December, 1994.
- **Al-Saoud.A.H. 1994.** Sorghum Insect Pests in Syria during 1993 Season. Fifth ARCM RAB/88/003 Cairo, Egypt, 25 April -2 May, 1994.
- **Al-Saoud.A.H. 1992.** Sorghum Insect Pests in Syria during 1991 Season. Third ARCM RAB/88/003 Sana'a, Yemen, April 13 - 20 1992.
- **Al-Saoud.A.H ., Sammara. F. and Suzan Weigand. 1991.** Effect of Chickpea Podporers in Syria during 1988-1989, and 1989-1990 seasons. Fourth Arab congress of Plant Protection, 1-5 December, 1991. Cairo, Egypt.
- **Al-Saoud, A.H; Sammara, F.; El-Ftayeh, M.A. and Alhamydi, M. 1991.** Chemical Control of *Helicoverpa armigera* Hubner (Lepidoptera: Noctuidae) in Southern Syria. Fourth Arab congress of Plant Protection,1-5 December, 1991. Cairo, Egypt.
- **Al-Saoud. A.H. 1991.** Effect of Chickpea pod borer on the some chickpea promising varieties in Syria. Th³¹Scientific week. , 2-8 November, 1991. Tishrin University, Latakia. Syrian Arab Republic.

- **Al-Saoud, A.H., El-Ftayeh, M.A.; Samarah, F. and Hamidi, M. 1988.** Biological Studies on *Heliothis armigera* Hubner.(Lepidoptera: Noctuidae) in Chickpea In Southern Syria. Third Arab congress of Plant Protection,3 November - 9 December, 1988 . Al-Ain, United Arab Emirates.

-**Al-Saoud.A.H. 1988.** Ecological Studies on *Heliothis* sp.(Lepidoptera: Noctuidae) Attacking Chickpea In Southern Syria. 28th Weeks of Sciences. Damascus University, November 1988. Damascus. Syria.

Workshops

- **Al-Saoud, A.H. 2012.** The Importance of Agricultural Practices in Reducing Red Palm weevil Infestation in United Arab Emirates. III Workshop & International Training Program on Red Palm Weevil Management, Chair of Date Palm Research, Plant Protection Department, King Saud University, College of Food & Agriculture Science, Riyadh, May 19-23, 2012. Kingdom of Saudi Arabia

- **Al-Saoud, A.H. 2012.** The Role of Aggregation Pheromone Traps in the Management of Red Palm weevil. III Workshop & International Training Program on Red Palm Weevil Management, Chair of Date Palm Research, Plant Protection Department, King Saud University, College of Food & Agriculture Science, Riyadh, May 19-23, 2012.Kingdom of Saudi Arabia.

- **Al-Saoud.A.H. 2010.** Investment Optimization of (RPW) *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) Aggregation Pheromone Traps in United Arab Emirates. Red Palm Weevil, The Challenge. 30-31 March 2010 Saudi Basic Industries Corporation (SABIC) Riyadh, Kingdom of Saudi Arabia.

- **Al-Saoud.A.H. 2004.** The Role of Aggregation Pheromone in Integrated Control of Red Palm Weevil *Rhynchophorus ferrugineus* Olive (Coleoptera: Curculionidae) . Date Palm Regional Workshop on Ecosystem Based Integrated Pest Management for Date Palm in The Gulf Countries. Al- Ain, 28- 30 March 2004.

-**El-Ahmed.H.; Taweel. W.; El-Ahmed. M.; Al-Saoud, A.H. and Nassif.A.M. 1996.** Chickpea in Syria. Pages 55 - 66 in Adaptation of Chickpea in the West Asia and North Africa Region (N.P.Saxina, C.Johanson.S.M. Virmani and H. Harris eds. 1996).

Research Articles:

- **Al-Saoud, A.H. 2013.** The Role of Insecticides in Collective Pheromone Traps of The Red Palm Weevil *Rhynchophorus ferrugineus* Olivier. Arab Journal of Plant Protection, 31(2): 187-192.

- **Al-Saoud, A.H. 2013.** Effect of ethyl acetate and trap colour on weevil captures in red palm weevil *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) pheromone traps. International journal of Tropical Insect Science. Vol. 33, No. 3, pp. 202-206.

- **Al-Saoud, A.H. and Aziz Ajlan. 2013.** Effect of date fruits quantity on the numbers of red palm weevil *Rhynchophorus ferrugineus* (Olivier), captured in aggregation pheromone traps. Agriculture and Biological Journal of North America.4 (4): 494-501

- **Al-Saoud, A.H. 2012.** Comparative Study of Effectiveness of Pheromone Traps Colors of Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera : Curculionidae) Aggregation on the Numbers of Cached Weevils. Damascus University Journal of Agricultural Sciences.28 (2): 219-232.
- **Al-Saoud, A.H. 2011.** Comparative Effectiveness of Four Baits in Aggregation Pheromone Traps on Red Palm Weevil *Rhynchophorus ferrugineus* Olivier. Arab Journal of Plant Protection, 29: 83-89.
- **Al-Saoud, A.H. 2011.** Effect of Aggregation Pheromone Traps Sites of Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) on the Number of Captured Weevils. Damascus University Journal of Agricultural Sciences .27(2): 77-95.
- **Al-Saoud, A.H. 2010 .** Effect of Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) aggregation pheromone traps High and Colors on the Number of Captured Weevils. Pages 419 – 429 in Acta Horticultura No.882 Proceedings 4th International Date Palm Conference. Abu Dhabi-United Arab Emirates. 15-17 March 2010 .(A. Zaid. and G.A. Alhadrami ed.) .
- **Al-Saoud, A.H.; Al-Deeb, M.A. and A.K. Murchi 2010.** Effect of Color on the Trapping Effectiveness of Red Palm Weevil Pheromone Traps. Journal of Entomology 2010. 7(1): 54-59
- **Al-Saoud, A.H. 2009.** Effect of Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) aggregation pheromone trap Contains on the Number of Capture Weevils. Damascus University Journal of Agricultural Sciences.2009. Vol.25-No (1):151-175.
- **Al-Saoud, A.H. 2009.** The role of kairomone in red palm weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) aggregation pheromone traps Contains on The Number of Capture Weevils. Damascus University Journal of Agricultural Sciences.2009. Vol.25-No (2):121- 134.
- **Al-Saoud, A.H. 2006.** Control of the Red Palm Weevil, *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) Using Aggregation Pheromone. Damascus University Journal of Agricultural Sciences.2006. Vol.22-No (1):147-164.
- **Al-Saoud, A.H. 2004.** Effect of Parasitism on Chickpea Pod Borers *Helicoverpa*(Heliiothis) *armigera* Hubner and *Heliothis virescens* Hufn (Lepidoptera: Noctuidae) in Southern Syria. Emirates Journal of Agricultural Sciences.2004.16 (1): 10-21.
- **Al-Saoud, A.H. and Fawzi Samara. 2001.** Effect of Chickpea Plant Density on Podborers in Southern Syria. Damascus University J. Agric. Sci. 17(1): 31-44.
- **Al-Saoud, A.H. and Fawzi Samara. 1998.** Effect of Thiodan Application Dates on Control of Chickpea Bodborers, *Helicoverpa*(Heliiothis) *armigera* Hubner and *Heliothis virescens* Hufn (Lepidoptera: Noctuidae) in Southern Syria. Damascus University Journal of Agricultural Sciences. (14) : 133-143.
- **Al-Saoud, A.H. 1997.** Chickpea Bodbrers Species in Southern Syria. Bassil Al-Assad for the Science of Agricultural Engineering.. (4) : 99-109.

- **Al-Saoud, A.H. 1996.** Susceptibility of 30 Chickpea Genotypes for Podborers Infestation in Southern Syria. Damascus University Journal of Agricultural Sciences. 12(1): 44-58.
- **Al-Saoud, A.H. and Fawzi Samara. 1994.** Effect of Chickpea Sowing Dates on Chickpea Pod borers Infestation in Southern Syria. Damascus University Journal. 10(29, 30): 47-66.
- **Samara.F.; Ftayeh,M.A.; Alhamidi.M and Ahmad Hussen Al-Saoud. 1991.** Chemical Control of *Helicoverpa armigera* Hubner(Lepidoptera: Noctuidae) in Southern Syria. Arab Journal of Plant Protection. 1991. 9(2): 95-102.
- Al-Saoud, A.H.; Ftayeh.M.A.; Samarra.F. and Muhyeldin Alhamidi.. 1989.** Biological Studies on *Helicoverpa armigera* Hubner (Lepidoptera: Noctuidae) on Chickpea in Southern Syria. Arab Journal of Plant Protection . 1989. 7(2): 133-137.
- **El-Ftayeh, M.A.; Sammara, F.; Hamidi, M. and Ahmad Al-Saoud. 1988.** Ecological Studies on *Heliothis* sp.(Lepidoptera: Noctuidae) Attacking Chickpea In Southern Syria. Damascus University Journal. 1987. 3(12): 89-100.

Other Publications:

- **Al-Saoud, A. H. 2014.** . Effect of ethyl acetate and trap colour on weevil captures in red palm weevil *Rhynchophorus ferrugineus* (Coleoptera: Curculionidae) pheromone traps.The Blessed Tree. Vol. 6, Issue No. 1. March (2014):46-51.
- **Al-Saoud, A. H. 2013.** The Role of Some Agricultural Practices in the reducing of the Damage of the Importance Date Palm Trees Insect Pests. The Blessed Tree. Volume, 5, Issue No. 1, March, 2013: 104-113.
- **Al-Saoud.A.H.2012.**The Importance of Water in Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera : Curculionidae) Aggregation Pheromone Traps. The Blessed Tree. Volume, 4, Issue No. 1, March, 2012: 22-31.
- **Al-Saoud, A.H. 2010.** The Importance of Woven Cover in Pest Control . The Agriculture Magazine, No. 35(2010): 25-27. Ministry of Agriculture& Agrarian Reform in Syria.
- Al-Saoud, A.H. 2009.** The Role of Insecticides in Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) Aggregation Pheromone Traps. The Blessed Tree. Vol. 1, Issue No. 1. March (2009): 76-85.
- Al-Saoud, A.H. 2009.** Importance of Date Palm Fruit in the Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae) Aggregation Pheromone Traps. The Blessed Tree. Vol. 1, Issue No. 3. September(2009): 36-47
- **Al-Saoud, A.H. 2008.** Red Palm Weevil, Dangerous Enemy, Difficult Control. The Agriculture Magazine, No. 26(2008): 16-19. Ministry of Agriculture& Agrarian Reform in Syria.
- **Al-Saoud, A.H. 2008.** Date Palm Stalk Borers. Al-Morshed Magazine Agri.Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates. April 2008 , (38): 24- 25
- **Al-Saoud, A.H. 2008.** Red Palm Weevil Aggregation Pheromone Traps. The Agriculture Magazine, No. 27(2008): 18-21. Ministry of Agriculture& Agrarian Reform in Syria.

- **Al-Saoud, A.H. 2006.** Factors assistant of Agricultural Pest Control Chemical. Al-Morshed General Agricultural Directorate of Abu Dhabi. United Arab Emirates. September 2006 (35): 16- 19.
- **Al-Saoud, A.H. 2006.** Date spider Mite *Oligonchus afrasiaticus* Meg.(Acarina: Etranychidae). Al-Morshed General Agricultural Directorate of Abu Dhabi. United Arab Emirates. May 2006. (34): 28 - 30.
- **Al-Saoud, A.H. 2006.** Factors affection on efficacy of Red Palm Weevil *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae). Aggregation pheromone traps. Al-Morshed General Agricultural Directorate of Abu Dhabi. United Arab Emirates . February 2006. (31): 10- 15.
- **Al-Saoud, A.H. 2006.** Importance of Date Fruit in The Red Palm Weevil, *Rhynchophorus ferrugineus* Olivier (Coleoptera: Curculionidae), Aggregation Pheromone Traps 2007.Pages 405 – 411 in Acta Horticulture No.736.Proceedings of the Third International Date Palm Conference. Abu Dhabi February 19 – 21, 2006.(A. Zaid. V. Hegarty and H. H. S. AL Kaabi ed. March 2007).
- **Al-Saoud, A.H. 2005.** Spodoptera (Lepidoptera: Noctuidae) Species. Al-Morshed Magazine. Agri.Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates May 2005. (28) : 32-37.
- **Al-Saoud, A.H. 2004.** Role of Cultural Practices in Date Palm Protection from Red Palm Weevil *Rhynchophorus ferrugineus* Olivier.(Coleoptera: Noctuidae) Infestation. Al-Morshed Magazine .Agri.Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates . November 2004. (25): 41-45.
- **Al-Saoud, A.H. 2004.** The Role of Aggregation Pheromone Traps in Red Palm weevil *Rhynchophorus ferrugineus* Olivier.(Coleoptera: Noctuidae) Integrated Control and Decrease of Pesticides Risks on The Environmental. Environmental Issues . 2004 August (12): 40-42.
- **Al-Saoud, A.H. 2004.** Sorghum and Maize Stem Borers. Al-Morshed Magazine Agri .Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates.2004. May (23) : 18-23.
- **Al-Saoud, A.H. 2003.** Tomato Fruit worm *Helicoverpa* (Heliiothis) *armigera* Hubner (Lepidoptera : Noctuidae). Al-Morshed Magazine Agri.Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates. November 2003, (21) : 30-35.
- **Al-Saoud, A.H. 2003.** Oriental fruit fly *Bactocera*(*Dacus*) *dorsalis* Hendel.(Diptera: Tephritidae). Al-Morshed Magazine. Agri.Ext. & Marketing& Animal Wealth . Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates. May 2003. (18): 38 - 43.
- Al-Saoud, A.H. 2003.** Cultural Controlled of Insect Pests. Al-Morshed Magazine. Agri.Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates.2003. February, (17): 30 - 33.
- Refai,A. and Ahmad Al-Saoud 2002.** Main Importance of Insects Pests Attacking Rhodes Grass and Control Methods .Al-Morshed Magazine. Agri.Ext.& Marketing& Animal Wealth. Abu Dhabi Municipality. Abu Dhabi. United Arab Emirates.2002. November, (16): 38 - 45.

-**Al-Saoud, A.H. 1996.** Identify of Three Stem Borers Attacking Sorghum in Syria. Arab and Nearest Plant Protection Newsletter. (23): 10.

-**Al-Saoud.A.H. S.Weigand and O. Tahhan. 1990.** Incidence of Chickpea Pod borer in Syria during 1988-1989 Season. International Chickpea Newsletter. June 1990. (22): 30-32.

Cooperation With International Agricultural Centers

1- The Arab Center for the Studies of Arid Zones and Dry Lands (ACSAD).

A- Seminars and Training

*- Insect Pests Attacking Field Crops and The Control Methods. Training Course on Field Crop Services and Sowing In the Dry Lands.14-24 October 1995.

*-Al-Saoud , A.H. 1996. Insect Pests As Limited Factors in Crops Cultural and The IPM. Training Course on Field Crop Services and Sowing In Southern Syrian Region .Izraa Research Centre. Izraa. Syria 12-26 October 1996.

2- The International Centre for Agriculture Research in the Dry Areas (ICARDA).

Annual Reports

-**Al-Saoud,A.H.**State of Chickpea, Lentil and Legume Forage in Syria during 1995-1996 Season. Annual report (1996) for Scientific Cooperation Program between Ministry of Agricultural in Syrian Arab Republic and International Centre for Agriculture Research in the Dry Areas (ICARDA).

- **Al-Saoud,A.H.** Assessment of Grain Lentil Losses Due To Insect Pests in Farm Trials in Syria during 1994-1995 Season. Annual report (1995) for Scientific Cooperation Program between Ministry of Agricultural in Syrian Arab Republic and International Centre for Agriculture Research in the Dry Areas (ICARDA).

- **Al-Saoud,A.H.**Survey of Chickpea , Lentil and Legume Forage in Southern Syria during 1994-1995 Season. Annual report (1995) for Scientific Cooperation Program between Ministry of Agricultural in Syrian Arab Republic and International Centre for Agriculture Research in the Dry Areas (ICARDA).

- **Al-Saoud,A.H.** Recording of Insect Pests Attacking Chickpea Lentil and Legume Forage on Farm Trials in Syria during 1992-1993 season. Annual report (1994) for Scientific Cooperation Program between Ministry of Agricultural in Syrian Arab Republic and International Centre for Agriculture Research in the Dry Areas (ICARDA).

- **Al-Saoud,A.H.** Insect Pests Attacking Chickpea and Lentil on Farm Trials in Syria during 1991-1992 season. Annual report(1993) for Scientific Cooperation Program between Ministry of Agricultural in Syrian Arab Republic and International Centre for Agriculture Research in the Dry Areas (ICARDA).

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