

## السيرة الذاتية

الأستاذ الدكتور / عبدالرؤف محمد محمد الغريب

أستاذ متفرغ بقسم وقاية النبات، كلية الزراعة، جامعة أسيوط

### بيانات الاتصال :

العنوان الحالي قسم وقاية النبات - كلية الزراعة - جامعة أسيوط

تليفون المكتب 0882412592

الفاكس 0882080384

البريد الإلكتروني abdelraouf.alghareeb@gmail.com

الموقع الإلكتروني [http://www.aun.edu.eg/arabic/membercv.php?M\\_ID=1181](http://www.aun.edu.eg/arabic/membercv.php?M_ID=1181)

### المؤهلات العلمية :

- دكتوراه فى العلوم الزراعية ( كيمياء المبيدات ) ، كلية الزراعة، جامعة اسيوط، 1985
- ماجستير فى العلوم الزراعية ( كيمياء المبيدات ) ، كلية الزراعة، جامعة اسيوط، 1979
- بكالوريوس فى العلوم الزراعية ( كيمياء المبيدات ) ، كلية الزراعة، جامعة الإسكندرية، 1973

### الدرجات العلمية :

- أستاذ متفرغ بقسم وقاية النبات، كلية الزراعة، جامعة أسيوط، 2012
- أستاذ بقسم وقاية النبات، كلية الزراعة، جامعة اسيوط، 1995
- أستاذ مساعد بقسم وقاية النبات، كلية الزراعة، جامعة اسيوط، 1990
- مدرس بقسم وقاية النبات، كلية الزراعة، جامعة اسيوط، 1985
- مدرس مساعد بقسم وقاية النبات، كلية الزراعة، جامعة اسيوط، 1979
- معيد بقسم وقاية النبات، كلية الزراعة، جامعة اسيوط، 1975

### المناصب الادارية :

#### المناصب السابقة :

- رئيس قسم وقاية النبات، كلية الزراعة، جامعة أسيوط، في الفترة من 09-2008 إلى 09-2011

### الإشراف على رسائل الماجستير و الدكتوراه :

- 1- حسام الدين عبدالرحمان عز الدين, دراسات تكسوكولوجية لمبيدات البنزيل فينيل يوريا على دودة ورق القطن والدودة القارضة, ماجستير, 1990-03-11  
المشرفون : عزمى محمد عبدالوهاب, عرفات محمد كامل, السيد, عبد الرؤوف محمد الغريب
- 2- نادى إبراهيم محمود, تأثير بعض المبيدات على نحل العسل (ابيس ميليفرا) وبعض طرق وقاية الطوائف منها, ماجستير, 1991-03-10  
المشرفون : مصطفى حسن حسين, محمد عمر محمد عمر, عبدالرؤوف محمد الغريب
- 3- جمال عبداللطيف محمد عبدالله, مقارنة دودة ورق القطن لمبيدات الاسبينوساد والابامكتين, دكتوراة, 2007-06-26  
المشرفون : عرفات محمد كامل السيد, عبدالرؤوف محمد محمد الغريب, حسام الدين عبدالرحمن عز الدين

### لأبحاث :

- 1Rabee Ali Emam Ali, Abd El-Raof Mohammed El-Ghareeb ,Samir H. Mannaa and Shaban M. Abdel-Aal, Effect of some insecticides in reducing the population of two aphid species, Rhopalosiphum maidis and Schizaphis graminum on sorghum varieties, Horus and Dorado., Assiut J. Agric. Sci., , (44) No. (1) , (38-51), 2013
- 2El-Gahreab, A. M.; Ezz El-Din, H.A.; El-Sayed, A.M.K. and Abdu-Allah, G.A.M. , Monitoring of cross resistance among several insecticides in the cotton Leafworm ,Spodoptera littoralis) Boisd., J.Agric.Sci.Mansoura Univ, ,, 34 (5), 5473-5485, 2009
- 3Abdu-Allah, G.A.M.; El-Gahreab, A. M and Ezz El-Din, H.A ,.Resistance stability to spinosad and abamectin in the cotton leafworm ,Spodoptera littoralis (Boisd.) , Resistant Pest Management Newsletter ,vol.19\_no1, 23-28 ,[http://whalonlab.msu.edu/rpmnews/vol.19\\_no1/globe/rpm\\_g\\_Abdu-Allah.htm](http://whalonlab.msu.edu/rpmnews/vol.19_no1/globe/rpm_g_Abdu-Allah.htm)2009 ,
- 4El-Ghareeb, A.M.; Wafy, N.H.; Abdel-Wahab, A.M.; El-Sayed, F.A ,.Ezzel-din, H.A, The synergistic action of some plant extracts and essential oils on the toxicity of five conventional insecticides against larvae of Spodoptera littoralis (Boisd.), the First Conference on Safe Alternatives of Pesticides for Pest Management, vol - 28 .No. 29, pp. 12001 ,19 -
- 5Nasser, M.A.K., El-Ghareeb, A.M., El-Sayed, A.M.K. , Mohamed, G.A ,Toxicological effects of some insecticides against susceptible and field populations of the cowpea aphid, Aphis craccivora Koch, Agric. Sci ,vol. 31, pp. 217 - 230, 2000
- 6El-Ghareeb, A.M.; Nasser, M.A.K.; El-Sayed, A.M.K. , Mohamed, G.A ,Possible mechanism of insecticide resistance in cowpea aphid, Aphis craccivora Koch. II- The role of general esterase and oxidase enzymes in insecticide resistance of cowpea aphid, the First Conference of The Central Agriculture Pesticide Laboratory, Giza, Egypt, vol. 2, pp. 6352000 ,649 -
- 7El-Ghareeb, A.M., Nasser, M.A.K., El-Sayed, A.M.K. , Mohamed, G.A ,Sensitivity of acetylcholinesterase to inhibition in susceptible and field population of the cowpea aphid, Aphis craccivora Koch, the 2nd Scientific Conference of Agricultural Sciences, Assiut, vol. 2, pp. 591 ,599 - 2000
- 8El-Gahreab, A. M , Nasser, M.A.K.; El-Sayed, A.M.K. , Mohamed, G.A ,Possible Mechanisms of

insecticides resistance in the cowpea aphid ,*Aphis craccivora* Koch. I. The role of general esterase and oxidase enzymes in insecticides resistance of cowpea aphid, Proceeding of the 2 nd Scientific Conference of Agricultural Sciences, pp2000 ,510 - 499 .

-9M.A.K. Nasser, A.M. El-Ghareeb, A.M.K. El-Sayed , G.A. Mohamed , Toxicological effects of some insecticides against susceptible and field populations of cowpea aphid, *Aphis craccivora* Koch, Assiut J. Agric .Sci, Vo. 31 - No. 1, pp. 217 - 230, 2000

-10El-Ghareeb, A.M., M.A.K. Nasser, A.M.K. El-Sayed , G.A. Mohamed , Possible mechanisms of insecticide resistance in the cowpea aphid *Aphis craccivora* Koch II The role of general esterase and oxidase enzymes in insecticide resistance of cowpea aphid, The 2nd Sci. Conf. Of Agric .Sci. Assiut, Vol. 1, pp. 499 - 510, 2000

-11El-Ghareeb, A.M., M.A.K. Nasser, A.M.K. El-Sayed , G.A. Mohamed , Sensitivity of acetylcholinesterase to inhibition in susceptible and field population of the cowpea aphid *Aphis craccivora* Koch, The 2nd Sci .Conf. Of Agric. Sci. Assiut , Vol. 1, pp. 591-599, 2000

-12El-Ghareeb, A.M, Characterization of the resistance to the benzoylphenyl urea triflumuron and XRD-473 in *Spodoptera littoralis* (Boisd.), Agric. Sci, vol - 25 .No. 1, pp. 13 - 41, 1994

-13El-Ghareeb, A.M, Glutathione transferase in cotton leafworm larvae: tissue distribution, kinetic properties and inhibition, Agric .Sci, vol - 25 .No. 1, pp. 43 - 60, 1994

-14El-Ghareeb, A.M, Insecticide resistance of the greenbug aphid *Schizaphis graminum* (Rondani). I- Insecticidal potency ,development of resistance and acetylcholinesterase inhibition in field populations , Agric. Sci, vol - 25 .No. 1, pp. 61 - 86, 1994

-15El-Ghareeb, A.M., Insecticide resistance of the greenbug aphid *Schizaphis graminum* (Rondani). II- Resistance mechanism in two resistance field populations, Agric. Sci, vol - 25 .No. 1, pp. 87 ,112 - 1994

-16El-Ghareeb, A.M. , M.A.A. Nasser, Selective toxicity of some insecticides as related to acetylcholinesterase inhibition and metabolic parameters in five species of aphids, Agric. Sci, vol - 25 . No. 2, pp1994 ,156 - 143 .

-17El-Ghareeb, A.M. , M.O.M. Omar., Glutathione transferase in silkworm larvae and honeybee workers., Agric. Sci, vol - 25 .No. 4, pp1994 ,189 - 181 .

-18El-Ghareeb, A.M. , S.H. Manna, Impact of mortality determination period and post-treatment temperature on toxicity of synthetic pyrethroids and anticholinesterases to *Spodoptera littoralis* (Boisd ),(Agric. Sci, vol - 23 .No. 1, pp. 311 - 325, 1992

-19Manna, S.H. , A.M. El-Ghareeb, Comparative efficacy of variable and constant temperatures on the toxicity of certain insecticides against cotton leafworm, Agric. Sci, vol - 23 .No. 3, pp. 61-79, 1992

-20El-Ghareeb, A.M, Target site sensitivity and detoxification processes in relation to insecticides potency and selective toxicity in cotton leafworm and ladybird, Agric. Sci, vol - 23 .No. 3, pp. 113 - 1992 ,129

-21El-Ghareeb, A.M, The role of acetylcholinesterase ,carboxylesterase and oxidase enzymes in selective toxicity between *Spodoptera littoralis* (Boisd.) larvae and its predator *Coccinella undecimpunctata* L. adults, Agric. Sci, vol - 23 .No. 4, pp. 257 - 274,1992 ,

-22Ibrahim, S.A., A.M. El-Ghareeb; M.A.A. Nassar, E.P. Lampert , Y.A.I. Abdel-Aal, Biotechnological studies of esterase-mediated insecticide resistance .The first Egyptian – , The first Egyptian – Italian Symposium on Biotechnology, vol - 21 .No. 23, pp. 79 - 85, 1992

- 23El-Ghareeb, A.M., S.H. Manna , A.M.K. El-Sayed, Insecticide potency and resistant development at early and late cotton leafworm infesting cotton plants in Upper Egypt, Agric. Sci, vol - 22 .No. 3 ,pp. 269 - 281, 1991
- 24El-Ghareeb, A.M, Carboxyl-esterases in susceptible and field strains of cotton leafworm: tissue distribution, kinetic properties and selective inhibition, Agric. Sci, vol - 20 .No. 1, pp. 209 - 224, 1989
- 25El-Ghareeb, A.M. , Abdel-Aal, Y.A.I, Relationship between the structure of O-(methylcarbamoyl) oxime compounds and their activity as acetylcholinesterase inhibitors, Agric. Sci, vol - 20 .No. 1, pp. 225-240, 1989
- 26Abdel-Aal, R.M. , El-Ghareeb, A.M, Study of the effect of some calcium channel blockers and anticonvulsants on the toxicity of chlorpyrifos, The Annual Scientific Conference of the Egyptian Society 1989 ,
- 27El-Ghareeb, A.M. , S.H. Manna, Insecticidal potency and development of resistance in the cotton leafworm in Upper Egypt, Agric .Sci, vol - 20 .No. 1, pp. 373 - 387, 1989
- 28El-Ghareeb, A.M. , Abdel-Aal, Y.A.I, Oxime carbamates as novel synergists of insecticides to *Spodoptera littoralis* in relation to inhibition of esterases and oxidases, Pesticide Conference, Tanta Univ ,pp1989 , 11 - 1 .
- 29Hussein, M.H.; S.H. Manna , A.M. El-Ghareeb, Efficacy of some compounds against the eggs of the cowpea seed beetle, *Callosobruchus maculatus* (FAB.), Bruchidae, Coleoptera, Pesticide Conference, Tanta Univ., pp. 138 - 143, 1989
- 30El-Ghareeb, A.M, Selective toxicity and development of insecticide resistance in *Spodoptera littoralis* (Boisd.) and *Coccinella undecimpunctata* L. in Upper Egypt, Agric. Sci, vol - 20 .No. 3, pp. 351-365, 1989
- 31Abdel-Aal, R.A., El-Ghareeb, A.M. , Osman, F.H, Study of the effect of cimetidine and Phenobarbital pretreatment on cholinesterase inhibition of methomyl and methyl-paraoxon in mice, African J. of Pharmacology "In press", 1988
- 32El-Ghareeb, A.M, Comparative ovicidal and larvicidal activity of some benzoylphenyl ureas to *Spodoptera littoralis* (Boisd.), Agric. Sci ,vol - 19 .No. 2, pp. 148 - 156, 1988
- 33Ashour Ahmed, S.; El-Ghareeb, A.M. , Abdel-Wahab, A.M .( ,Effect of some medicinal plant extracts on cowpea aphid, *Aphis crassivora* and cotton leafworm *Spodoptera littoralis*, Agric. Sci, vol . - 17No. 3, pp1987 ,14 - 5 .
- 34Abdel-Wahab, M.Ali; Abdel-Galil, F.A.; El-Ghareeb, A.M. , Soliman ,M.M. , Toxicity of certain insecticides to the potato tuberworm *Phthorimaea operculella* (Zeller), Agric. Sci, vol - 18 .No. 3, pp. 247-254, 1987
- 35El-Ghareeb, A.M., Ashour Ahmed, S. , El-Keltawi, N.E, Toxic effect of essential oil constituents on cotton leafworm (*Spodoptera littoralis*, Boisd.), Ann. Entomol, vol - 5 .No. 1, pp. 1 -7, 1987
- 36El-Ghareeb, A.M., Formamidines, benzoylphenyl ureas and a trifluoropropanone sulfide as pyrethroid synergists to larvae of *Spodoptera littoralis* (Boisd.), Agric. Sci, vol - 18 .No. 4, pp. 11 ,22 - 1987
- 37Ali, A. M., F. A. Abdel-Galil, A. M. El-Ghareeb , M. M. Soliman , Toxicity of certain insecticides to potato tuberworm, *Phthorimea operculella* (Zeller.), Agric. Sci, vol - 18 .No. 3, pp. 247- 254, 1987
- 38Ali, Abdel-Wahab M., F.A. Abdel-Galil, A.M. El-Ghareeb M.M .Soliman , Toxicity of certain

- insecticides to the potato tuberworm ,*Phthorimaea operculella* Zeller, *Agric. Sci*, vol - 18 .No. 3, pp. 247-254 -
- 39El-Ghareeb, A.M.; Abdel-Aal, Y.A.I. , Soderlund, D.M, Esterase and oxidase activity in *Spodoptera littoralis* (Boisd.)(.Tissue distribution and kinetic properties, National Conference of Entomological Society of America, Reno, Nevada, 1986
- 40Abdel-Wahab, A.M.; El-Ghareeb, A.M. , Abdel-Aal, Y.A.I, Toxicity of synthetic pyrethroids to *Spodoptera littoralis* (Boisd.), National Conference of Entomological Society of America, Reno, Nevada, 1986
- 41El-Ghareeb, A.M., Abdel-Aal, Y.A.I., Abd-El-Raof, T.K. , Fahmy ,M.A, In vitro cholinesterase studies in susceptible and resistant strains of *Spodoptera littoralis* (Boisd.), *Agric. Sci*, vol - 14 .No. 1 , pp. 167 - 173, 1983
- 42El-Ghareeb, A.M.; Abdel-Aal, .A.I.; Abd-El-Raof, T.K. , Fahmy ,M.A, Toxicity and synergism in *Spodoptera littoralis* (Boisd.) to anti-cholinesterase insecticides, *Agric. Sci*, vol - 14 .No. 1, pp. 175 - 184
- 43El-Ghareeb, A.M.; Abdel-Aal, .A.I.; Abd-El-Raof, T.K. , Fahmy ,M.A, Esterases activity in larval homogenate of *Spodoptera littoralis* (Boisd.), *Agric. Sci*, vol - 14 .No. 1, pp. 187 - 194, 1983
- 44El-Ghareeb, A.M.; Abdel-Aal, .A.I.; Abd-El-Raof, T.K. , Fahmy ,M.A, Laboratory studies on the resistance to methomyl in cotton leafworm *Spodoptera littoralis* (Boisd.), *Agric. Sci*, vol - 14 .No. 1, pp. 195-202 -
- 45El-Ghareeb, A.M.; M.H. Hussein; M.O.M. Omar , N.I. Mahmoud ,Laboratory toxicity of certain insecticides toward honeybee workers :Relevance to hazard in the field, *Agric. Sci*, vol - 24 .No. 1, pp. 45-57 -
- 46Abdel-Aal, Y.A.I.; Soderlund, D.M. , El-Ghareeb, A.M ,N-propylcarbamate as inhibitors of microsomal esterases and pyrethroid synergists, *Agric. Sci*, vol - 13 .No. 2, pp. 175 - 187, 1982