



# السيرة الذاتية



الاسم:

الوظيفة:

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(ICSCAD)

جهة العمل:

عنوان المنزل:

تاريخ الميلاد:

محل الميلاد:

الحالة الاجتماعية:

عنوان العمل:

تليفون العمل:

تليفون المنزل:

المحمول:

فاكس رقم:

البريد الإلكتروني: [fmohamed\\_as@assiut.edu.eg](mailto:fmohamed_as@assiut.edu.eg) , [fmostafa\\_eg@yahoo.com](mailto:fmostafa_eg@yahoo.com)

المؤهلات الدراسية:

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التخصص العلمي:

التدرج الوظيفي:







براءات الاختراع المسجلة والممنوحة:

P. No. 23555	Digital Girdling Knife	❖
.P. No. 23556	Wire Pull Instrument	❖
Graftimatic (	)	❖
	.P. No. 23636	
	) Glutascorbine	❖
(	.P. No. 23745 (	❖
	) Borosuccine	❖
	.P. No. 23809	
	) Farogrowmax	❖
.P. No. 24305	(	
Date Palm Machine	)	•
(R. No. 2007050262	for Pruning and Off-shoot cutting	

مجالات الاهتمام:

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الجوائز وشهادات التقدير:

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Pathways to Higher	-	-	
			.Education (PHE)





**ثالثاً: الأعمال الإنشائية التي شارك فيها:**

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**رابعاً: المساهمة في مشروعات لخدمة المجتمع وتنمية البيئة:**

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Amin, K.I.A., **F.M.A. Mostafa** and T.Kh. Ahmed, 2000: Effect of yeast application on bud burst, physical and chemical characteristics of grape berries in "King Ruby" cultivar during growth stages. 1- Effect of applied yeast on bud burst, yield components and winter pruning wood weight. Assiut J. Agric. Sci., 31 (4): 191-205.

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El-Agamy, S.Z., M.A. Hussein, **F.M.A. Mostafa** and M.M. Shaaban, 2000: Selection of some superior variants among Orange and Mandarin seedling trees. (The 8<sup>th</sup> Int. Citrus Congress, December, 3-7, 2000, Orlando), Florida, USA

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**Mostafa, F.M.A.** (2007); Using grafting methods as a new technique for inducing genetic variations to produce new grape cultivars (Current research and in preparation)

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**Mostafa, F.M.A.** (2007); Histophysiological effects of training some common fig cvs. on wire; (1) Floral bud initiation & development, (2) vegetative growth and yield components.

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**Mostafa, F.M.A.** (2008); Ecophysiological effects of organically biofertilizers contain growth promoters, polyamines and vitamins; on yield and fruit quality of some grape cultivars (Current research and in preparation).

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**الرسائل العلمية:**

**أولاً: رسائل دكتوراه أجيّزت:**

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Abd-Allah, B.M. (1999): Response of Williams banana grown in reclaimed sandy soils to some horticultural practices under Sohag governorate. (Ph.D. Dissertation, Horticulture – Pomology, Dept. of Hort., Fac. Agric., Assiut Univ., Egypt).

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Ahmed, I.K. (1999): Physiological studies on budbreak, vegetative growth and fruiting of some Apple cultivars under Assiut climatic conditions. (Ph.D. Dissertation, Horticulture – Pomology, Dept. of Hort., Fac. Agric., Assiut Univ., Egypt).

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Abd-El-Rahman, A.Sh. (2001): Comparative studies on some Olive cultivars grown in different environmental conditions. (Ph.D. Dissertation, Horticulture–Pomology, Dept. of Hort., Fac. Agric., Assiut Univ., Egypt).

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Al-Measary, M.A.S. (2008): Micropropagation in *Coffea arabica* L. (Ph.D. Dissertation, Horticulture – Pomology, Dept. of Hort., Fac. Agric., Assiut Univ., Egypt).

**ثانياً: رسائل دكتوراه (في دور الإعداد):**

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Abo-Elliel, H.E.: Physiological studies on yield and export berry quality of some grape cultivars under El-Menia climatic conditions. (Ph.D. Dissertation, Horticulture – Pomology, "on going", Dept. of Hort., Fac. Agric., Assiut Univ., Egypt).

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Ali, Y.Sh.: Effect of salinity and yeast on yield and fruit quality of Manfalouty pomegranate cultivar. (Ph.D. Dissertation, Horticulture – Pomology, "on going", Dept. of Hortic., Fac. Agric., Assiut Univ., Egypt).

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Shaaban, M.M. (1994): Response of young plants of some fig cultivars to certain horticultural of planting distance and pruning. (M.Sc. Thesis, Horticulture – Pomology, Dept. of Horticulture, Fac. of Agric., Assiut Univ., Egypt).

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Hussein, M.A. (2005): Effect of Gibberellic acid and some biofertilizers application on yield and fruit characteristics at harvest of Egyptian lime (*Citrus aurantifolia* B.). (M.Sc. Thesis, Horticulture – Pomology, Dept. of Horticulture, Fac. of Agric., Assiut Univ., Egypt).

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Wadie, M.Z. (2007): Effect of some biofertilizers application on flowering, yield and fruit quality of Manfalouty pomegranate. (M.Sc. Thesis, Horticulture – Pomology, Dept. of Horticulture, Fac. of Agric., Assiut Univ., Egypt).

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Omar, N.M. (2008): Effect of pre- and post-harvest treatments on fruit characteristics of "Balady" Mandarin during storage. (M.Sc. Thesis, Horticulture – Pomology, Dept. of Horticulture, Fac. of Agric., Assiut Univ., Egypt)

رابعاً: رسائل ماجستير (في دور الإعداد):

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Sultan, A.E.: Physiological effects of biofertilizer application on yield, and fruit quality of Taliany grapevines. (M.Sc. Thesis, Horticulture – Pomology "on going", Dept. of Horticulture, Fac. of Agric., Assiut Univ., Egypt).

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Al-Sayed, M.A.: Application of effective microorganisms (EM) for improving yield and berry quality of organic fertilized Ruby Seedless grapevines. (M.Sc. Thesis, Horticulture – Pomology "on going", Dept. of Horticulture, Fac. of Agric., Assiut Univ., Egypt).

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