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> B.Sc. Plant Pathology (1978), Assiut University, Egypt M.Sc. Plant Pathology (1982), Assiut University, Egypt

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Production of potato seeds around the year through biotechnology techniques.

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Evaluation of Cumin and Fennel Accessions Collected from Upper Egypt to Fungal diseases, Fruit Yield and Essential oil Contents.

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Breeding of early maturing drouht resistant wheat with enhanced stability.

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- 1-Hamada Afaf M., Aida M. El-Zawahry and A.M. Al-Hakimi (2000). Soaking of egg plant seeds in ascorbic acid, pyridoxine or thiamine for control of *Meloidogyne javanican*. Assiut Journal of Agricultural Sciences Vol. 31 (3): 227 241.
- 2-Aida M. El-Zawahry (200). Effect of organic manure on infection of faba bean by root-knot nematode. Assiut Journal of Agricultural Sciences Vol. 31 (4): 85-88.
- 3-El-Zawahry, Aida, M. H. A. Hassan and Naglaa G. Ahmed (1997). Protein patterns in relation to virulence of *Botrytis allii* and susceptibility of onion

- plants to infection by the fungus. Assiut Journal of Agricultural Sciences Vol. 28 (1): 129- 141.
- 4-El-Zawahry, Aida, M., T.H.A. Olthof and J.W. Potter (1998). The nematicidal effects of Tagetes spp. On the final population of *Pratylenchus penetrans*. International Journal of Nematology vol. 8 (2): 117-122.
- 5-El-Zawahry, Aida, M.; M.A. El-Morsi and A.A. Abd-Elrazik (2000). Occurrence of fungal diseases on date-palm trees and off-shoots in New Valley governorate and their biological control. Assiut Journal of Agricultural Sciences Vol. 31 (3): 189 212
- 6-.Allam A.D.; Aida M. El-Zawahry; M.S. Mohamed and D.W.Bakr (2000). Reaction of certain wheat cultivars in different soil textures to root rots disease caused by *Fusarium moniliforme*, *F. graminearum* and/or Drechslera sorokiniana. Assiut Journal of Agricultural Sciences Vol. 31 (3): 213 226.
- 7-Allam A.D.; Aida M. El-Zawahry; M.S. Mohamed and D.W. Bakr (2000). Fungi associated with wheat foot and root diseases in Assiut governorate and some factors affecting disease incidence. Assiut Journal of Agricultural Sciences Vol. 31 (4): 41-57.
- 8-Aida M. El-Zawahry; H.M. El-Aref; Naglaa G. Ahmed and A.A. Aly (2000). Protein patterns of certain isolates of *Fusarium oxysporum* and *F.manilforme* and their relation to virulence. Assiut Journal of Agricultural Sciences Vol. 31 (4): 59-78.