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// Course and Curriculum Design

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**1- Heidi, I.G. Abo-Elnaga (2006).** *Bacillus subtilis* as a biocontrol agent for controlling sugar beet damping-off disease. Egypt. J. of Phytopathol., 34 (1), 51-59.

**2- Heidi, I.G. Abo-Elnaga and H.M.El-Aref (2005).** Protein patterns of certain isolates of *Fusarium solani* and *Fusarium sambucinum*, the causal pathogens of sugar beet damping off and their relation to virulence in sugar beet. Assiut J. of Agric. Sci., 36, (2), 147-161.

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- 3- Naglaa G. Ahmed, Heidi, I.G. Abo-Elnaga and M.E.Ismail (2006). Damping off disease of canola and Its biological control. Minia J. of Agric. Res. & Develop. 26 (4) 609-620.
- **4- Heidi, I.G. Abo-Elnaga and Naglaa G. Ahmed (2007).** Biological control of *black mold* of onion caused by *Aspergillus niger* by using *Saccharomyces cervisiae*. J. Agric. Sci. Mansoura Univ., 32 (8): 6265-6270.
- **5- M.E.Ismail, Heidi, I.G. Abo-Elnaga and Naglaa G. Ahmed, (2006).** Bacterial stem rot disease of *Yucca aloifolia* in Egypt. Assiut J. of Agric. Sci., 37 (2), 221-233.
- 6- H.M.Abdalla, M.E.Ismail, Heidi, I.G. Abo-Elnaga and A.A. Galal (2006). Occurrence of bacterial leaf blight of Geranium (*Pelargonium odoratissimum ait*) in Egypt. Minia J. of Agric. Res. & Develop. 26 (4), 587-607.
- 7- Heidi, I.G. Abo-Elnaga and Naglaa G. Ahmed (2007). Effect of some plant extracts and essential oils on controlling neck-rot disease of onion. J. Agric. Sci. Mansoura Univ., 32 (7) 5101-5110.
- 8- Heidi, I.G. Abo-Elnaga and Naglaa G. Ahmed (2007): Pathogenicity, toxicity, and *Gibberellic* acid content of *Fusarium moniliforme* causing root rot and damping off of pepper. Plant Pathol. J., 6 (4): 318-323.
- **9- M.A.E. Hassan \*, M.F.F. Bereika, H.I.G. Abo-Elnaga and M.A.A. Sallam (2008)**. Management of potato bacterial wilt using plant extracts, essential oils, antagonistic bacterial and resistance chemical inducers. Assiut J. of Agric. Sci., 39(5) (141-159).