



NEVEEN MOUNIR ABDELMOTILIB

Researcher of Food Safety

<p>PERSONAL INFORMATION</p>	<p>Full Name: Affiliations: Address: Mobile No.: E-mail: Important links:</p>	<p>Neveen Mounir Mohamed Abdelmotilib Researcher of Food Safety 7 Ismail Sani St, Gleem, Alexandria, Egypt. 0100-0965070 neveen.mounir12@gmail.com Neveen.mounir11@yahoo.com</p>
<p>EDUCATION</p>	<ul style="list-style-type: none"> - PhD. Department of Food Hygiene and Control, High Institute of Public Health, Alexandria University, Egypt, 2017 - M.Sc. Department of Food Hygiene and Control, High Institute of Public Health, Alexandria University, Egypt, 2009. - B.Sc. Veterinary Medical Science, Faculty of Veterinary Medicine, South Valley University, Egypt, 2004. 	
<p>ACTIVITIES</p>	<p>Scientific Activities</p> <p>Membership of Scientific Societies</p> <ul style="list-style-type: none"> - Egyptian Society of Natural Toxins - Egyptian Society of Food Safety - Arab Society for Fungal Conservation - Egyptian Society of Food Science and Technology - Egyptian Society of Halal Food Science and Products 	
<p>GRANTS & AWARDS</p>	<p>GRANT:</p> <p>9 th International Training Programme on " Laboratory Management System ", 04-22th February 2019, National Institute of Training for Standardization, Noida, India.</p>	

**LIST OF
PUBLICATIONS**

- Hamad, G. M., **Abdelmotilib, N. M.**, Abdel-Fattah, S. M., & Zeitoun, A. M. (2020). Anti-Escherichia coli O157: H7 as Natural Preservative to Control and Prevent Food Contamination in Meat and Fish Products. *Pakistan Journal of Biological Sciences: PJBS*, 23(5), 674-684.
- Hamad, G. M., **Abdelmotilib, N. M.**, Darwish, A. M., & Zeitoun, A. M. (2020). Commercial probiotic cell-free supernatants for inhibition of Clostridium perfringens poultry meat infection in Egypt. *Anaerobe*, 102181.
- Darwish, A. M., **Abdelmotilib, N. M.**, Abdel-Azeem, A. M., Nahas, H. H. A., & Mohesien, M. T. (2020). Applications of Chaetomium Functional Metabolites with Special Reference to Antioxidants. In *Recent Developments on Genus Chaetomium* (pp. 227-240). Springer, Cham.
- **Abdelmotilib, N. M.**, Hamad, G. M., Elderea, H. B., Salem, E. G., & El Sohaimy, S. A. (2018). Aflatoxin M1 reduction in milk by a novel combination of probiotic bacterial and yeast strains. *European Journal of Nutrition & Food Safety*, 83-99.