

Curriculum Vitae

Personal Data:

- **Name:** Abeer Mokhtar Bishr
- **Affiliation:** Lecturer
- **Institution:** Ahram Canadian University
- **Department:** Pharmacology & Toxicology
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- **Nationality:** Egyptian



Education:

- Doctor of Philosophy in Pharmaceutical Sciences (Pharmacology & Toxicology), Cairo University (2019). Thesis entitled: The possible protective effect of ambroxol on cisplatin-induced hepato and nephrotoxicity in rats.
- Master degree in Pharmaceutical Sciences (Pharmacology & Toxicology), Cairo University (2016). Thesis entitled: The potential gastro protective effect of certain natural products in experimentally induced ulceration in rats.
- Bachelor degree of Pharmaceutical Sciences with general grade Excellent with honor, Cairo University (2009).

Job:

- Lecturer in pharmacology and toxicology department, Ahram Canadian University from February 2019 till now.
- Assistant Lecturer in pharmacology and toxicology department, Ahram Canadian University from February 2016 till January 2019.

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- Former Teaching assistant in pharmacology and toxicology department. Ahram Canadian University from October 2009 till January 2016.

Publications:

- Shafik, M. S., Bishr, A., El-Tanbouly, D. M., & Attia, A. S. (2023). Modulation of miR-205/ EGLN2 by rosuvastatin mitigates colistin-induced nephrotoxicity in rats: Involvement of ATF4/ CHOP and Nrf2 pathways. *Biomedicine and Pharmacotherapy*, 157(October 2022), 114042. <https://doi.org/10.1016/j.biopha.2022.114042>
- Bishr, A., Sallam, N., El-Din, M. N., Awad, A. S., & Kenawy, S. A. (2019). Ambroxol attenuates cisplatin-induced hepatotoxicity and nephrotoxicity via inhibition of p-JNK/p-ERK. *Canadian Journal of Physiology and Pharmacology*, 97(1), 55–64. <https://doi.org/10.1139/cjpp-2018-0528>
- Poster entitled “Potential gastroprotective effects of aloe vera, mastic and marshmallow root extracts in experimentally induced ulceration in rats” 3rd FUE International Conference of Pharmaceutical Sciences (3rd FUE-ICPS), 2015.