Hasan Al-Taee

https://www.linkedin.com/in/hasan-al-taee

Nationality: **Canadian**
Location: **United Arab Emirates**
Telephone: **+971-50-743-6719**
Email: **has_an@hotmail.com**

Personal Profile

Highly dedicated and goal-driven individual with a strong background in science and research.

Outstanding writing, public presentation, communication and teamwork skills.

Well-developed biomedical research skills and competent in various biomedical research techniques. These include ELISA, Western blot, transmission electron microscopy and histology, amongst others.

Possesses the necessary skills and motivation to excel in any field and advance the company's goals.

Education

- **United Arab Emirates University, Al-Ain, UAE –** (2015 – 2018)
  - **Master of Medical Sciences –** Pharmacology and Toxicology Track.
    Research- and coursework-based degree.
    Thesis title: "*The Effect of β-Caryophyllene on Doxorubicin-Induced Cardiotoxicity*".

- **The University of Western Ontario, London, Ontario, Canada –** (2008 – 2014)
  - **Bachelor of Science –** Major in Medical Sciences.

- **Al-Ain English Speaking School, Al-Ain, UAE –** (1999 – 2008)
  - **A-Levels –** Chemistry (A), Mathematics (B) and Physics (B).
  - **AS Levels –** Chemistry (A), Mathematics (A), Biology (A) and Physics (B).
  - **IGCSE –** 10 IGCSEs grades A*-C, Including 2 A*s and 5 As.
    Finished top of the class in grade 12 (AS levels).

Skills

- Presentation/Public Speaking
- Communication
- Writing
- Teamwork
- Biomedical Research
- IT
- Microsoft Office
- Responsible
- Dependable
- Adaptable

Languages

- English (Native)
- Arabic (Near-Native Fluency)
- French (Limited Proficiency)

List of Publications

- Al Taee H, Azimullah S, Nagoor Meeran MF, Alaraj Almehiri MK, Al Jasmi RA, Tariq S, Ab Khan M, Adeghate E, Ojha S. (2019). β-caryophyllene, a dietary phytocannabinoid, attenuates oxidative stress, inflammation, apoptosis and prevents structural alterations of the myocardium against doxorubicin-induced acute cardiotoxicity in rats: an in vitro and in vivo study. *European Journal of Pharmacology*, *858*:172467.

- Nagoor Meeran MF, Al Taee H, Azimullah S, Tariq S, Adeghate E, Ojha S. (2019). β-Caryophyllene, a natural bicyclic sesquiterpene attenuates doxorubicin-induced chronic cardiotoxicity via activation of myocardial cannabinoid type-2 (CB_2) receptors in rats. *Chemico-Biological Interactions*, *304*:158-167.
- Nagoor Meeran MF, Laham F, Al Taee H, Azimullah S, Ojha S. (2018). Protective effects of α-bisabolol on altered hemodynamics, lipid peroxidation, and nonenzymatic antioxidants in isoproterenol-induced myocardial infarction: In vivo and in vitro evidences. *Journal of Biochemical and Molecular Toxicology*, *2018*; e22200.
- Nagoor Meeran MF, Javed H, Al Taee H, Azimullah S, Ojha SK. (2017). Pharmacological Properties and Molecular Mechanisms of Thymol: Prospects for Its Therapeutic Potential and Pharmaceutical Development. *Frontiers in Pharmacology*, *8*:380.
- Ojha S, Al Taee H, Goyal S, Mahajan UB, Patil CR, Arya DS, Rajesh M. (2016). Cardioprotective Potentials of Plant-Derived Small Molecules against Doxorubicin Associated Cardiotoxicity. *Oxidative Medicine and Cellular Longevity*, *2016*, 1–19.