

Personal History

MADIHA T. M. GHADAMSI

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Present Job Assistant Professor
Department of Pharmacology and Clinical Pharmacy
Faculty of Pharmacy, University of Tripoli.
Tripoli, Libya

Qualification - M.Sc. (Pharmacology), University of Tripoli, 2007
- B.Sc. (Pharmacy), University of Tripoli, 1988

Mother Tongue Arabic

Other Language:	Read	Write	Speak	Understand
English	Very good	Very good	Very good	Very good

Employment

From	To	
Aug 1988	Present	University of Tripoli, Faculty of Pharmacy <ul style="list-style-type: none"> ➤ Assistant Professor since January 2017. ➤ Lecturer, (2013- 2017). ➤ Assistant lecturer, (2008-2013). ➤ Assistant researcher (1998-2008).

Affiliations • Member of Libyan Society for Pharmaceutical Science

Academic Teaching

Undergraduate
University of Tripoli Physiology / Laboratory bioassay
Pharmacy College
Tripoli

Attendants Conferences

- The 15th Scientific Congress of the Association of the Pharmacy Colleges in the Arab World 9-11 October 2012 in Faculty of Pharmacy/ the University of Jordan/ Amman.
- International Ethnobotany Symposium, November 2nd -5th / 2013 in Paloma Renaissance Hotel, Antalya/ Turkey.
- 6th International Conference on Drug Discovery and Therapy" 10th - 12th February 2014 in Dubai Women's College. Dubai, United Arab Emirates.

Publications

Suhera M. Aburawi, Soad A. Treesh, Habiba A. El Jaafari, **Medeha T. El Ghedamsi**, Nairouz A. Nafati, Omaima A. Benmahmoud, Marwa Almajry, Naema Shebani (2021) Effect of vitamin E on polycystic ovary induced by DHEA in female albino mice: histological study

Soad A. Treesh, Suhera M. Aburawi, **Medeha T. Elghedamsi**, Habiba A. El Jaafari, Rima Alzowam, Naema Shibani and Nadia S. Khair. (2019) PROTECTIVE ROLE OF VITAMIN C ON HISTOPATHOLOGICAL EFFECT OF FORMALDEHYDE ON REPRODUCTIVE SYSTEM IN FEMALE ALBINO MICE (HISTOLOGICAL STUDY). International Journal of Advanced Research; 7(2): 529 - 540.

Suhera M. Aburawi, Soad Treesh, Habiba El Jaafari, **Medeha Elghedamsi**, Omnia A. Husen, Naema Shibani. (2018) SELENIUM CURATIVE AND PROTECTIVE ACTION ON THE HISTOPATHOLOGICAL EFFECT OF FORMALDEHYDE IN REPRODUCTIVE SYSTEM USING FEMALE ALBINO MICE. Journal of Pharmacology; 3(4): 39 – 47.

Aburawi S*, Al Tubuly R, Friwan A, **Al-Ghdamsi M.** (2017). "Screening for Analgesic and Anti-Inflammatory Effect of Antioxidants by Applying Formalin Test Using Albino Mice". AIQalam Journal of Medical and Biological Research;1(1):1-8.

SHUSHINI, M. A. M., TREESH, S. A., **ELGHEDAMSI, M. T.**, AL-ARBED, A. A., ZEGHWAN, S. A. AND ABURAWI, S. M. (2017). "RAPHNUS SATIVUS SEED EFFECT ON CALCIUM-OXALATE INDUCED NEPHROLITHIASIS IN MICE". Journal of Cell and Tissue Research vol. 17(3) 6223-6229.

Suhera M. Aburawi, Habiba A. El jaafari, Soad A. Treesh, Abdulssalam M. Abu-Aisha, Faisal S. Alwaer, Reda A. Eltubuly, **Medeha Elghedamsi** (2017). "Selenium effect on infertility induced by formaldehyde using male albino mice". Tripolitana Medical Journal. (Accepted, in process).

Shaban E.A. Saad , Suher M.Aburawi , Isabel Fong , Salem O.Abdalla , Abdurrahim A.Elouzi , Hend M.Shubar and **Madiha T,Al-gadamsy** (2015).”Studying the effect of *Ruta graveolens* on spontaneous motor activity , skeletal muscle tone and strychnine induced convulsions in Albino mice and rats”. IJRPP I Vol.4(1) 2278-2648.

TREESH, S.A., ELJAAFARI, H.A., DARMUN, E. I., ABU-AISHA,A.M.,ALWAER, F. S., ELTUBULY, R.A., **ELGHEDAMSI, M.** AND ABURAWI, S. M (2014). “Histological study on the effect of formaldehyde on mice liver and kidney and possible protective role of selenium” *Journal of Cell and Tissue Research Vol. 14(2) 4201-4209*
(Available online at www.tcrjournals.com) ISSN: 0973-0028; E-ISSN: 0974-0910

Madiha Taisser Al-Gadamsy, Syed Saleem Ahmed, Suhera mehemmed Aburawi (2014). "Effect of lithium salts on selected parameters to study its antipsychotic activity in albino mice". 6th International Conference on Drug Discovery and Therapy; 10th - 12th February 2014, in Dubai Women's College. Dubai, United Arab Emirates

Al-Gdamsi M.T. and Aburawi S.M. (2013)." Bromocriptine Effect in Spontaneous Motor Activity Using Albino Mice." Jordan Journal of Pharmaceutical Sciences, 6(2): 180-187.

Kargol H.S., Elgadi H.M., **Gadamsi M.T.**, Shubar H.M. and Geroushi A.M. Pharmacognostical, antimicrobial and laxative studies of *Scrozonera undulate* in Libya. Int. Res. J. Pharm. 2013; 4(4): 96-99.

Al-Gdamsi M.T. and Aburawi S.M. (2012). Screening for bromocriptine effect on spontaneous motor activity using albino mice. The 15th Scietific Congress of the Association of the Pharmacy Colleges in the arab World & the 3rd International Conference of the Faculty of Pharmacy / The University of Jordan "Recent Trends and Advances in Pharmacy" 9-11 October. Amman – Kingdom of Jordan.

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