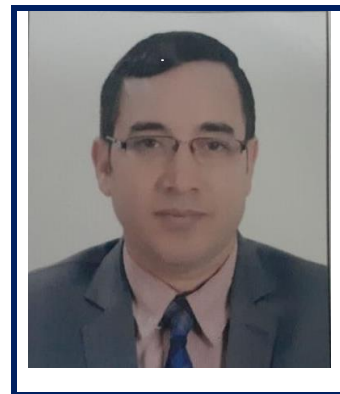


Ahmad A.Abdel-Ghany

Professor and Head of Biochemistry Department Faculty of Pharmacy, Nahda University.Bani Suif, Egypt.



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Citations: 517

h-index: 9

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Academic Education: _____

May 1997: Ph.D. in Faculty of pharmacy, Assuit Branch, Al-Azhar University, Assuit, Egypt.

Aug. 2003: M.Sc. in Biochemistry, Department of Medical Biochemistry, Faculty of Pharmacy, **Assiut University**, Assiut, **2003, Egypt.**

May 2006: B.Sc. in Biochemistry, Department of Medical Biochemistry, Faculty of Pharmacy, **Assiut University**, Assiut, **2006, Egypt.**

Chronology of Employment: _____

Feb. 2018 till now:

Professor and Head of Biochemistry Department, Faculty of Pharmacy, Nahda University.Bani Suif, Egypt.

Nov 2012-2018:

Assistant Professor in Biochemistry in the Biochemistry Department, Faculty of pharmacy, Assuit Branch, Al-Azhar University, Assuit, Egypt.

Nov. 2006-2012:

Lecturer in Biochemistry in the Biochemistry Department, Faculty of pharmacy, Assuit Branch, Al-Azhar University, Assuit, Egypt.

Aug 2003-2006:

Assistant Lecturer in the Biochemistry Department, Faculty of pharmacy, Assuit Branch, Al-Azhar University, Assuit, Egypt.

Aug 2000- 2006:

Demonstrator in the Biochemistry Department, Faculty of pharmacy, Assuit Branch, Al-Azhar University, Assuit, Egypt.

Additional information: _____

Career related activities:

I own **Al-Safa Laboratories Group** for Medical Analysis. Maghagh- El-Menia-Egypt.

Research Project's contribution: No

Theses supervised:

1-Supervision of a a Ph.D. thesis: Mahmoud Abdel Sabour Mohamed - entitled: Level of lead, cadmium and cotinine in semen and its relation to semen analysis, oxidative stress and auxiliary glands indicators in cases of male infertility.- Faculty of Medicine, Al-Azhar University, Assiut, Egypt.

2-Supervision of a Ph.D. thesis : Hussein Taha Hussein - entitled: Role of Visfatin in Obese Diabetic Rats and the Modulatory Effects of Raspberry Ketone as Weight Management Supplement in a Nutritional Implication Study. Faculty of Pharmacy, Al-Azhar University, Assiut, Egypt.

3- Supervision of a Ph.D. thesis: Hamada Sabri Qubaisi - entitled: Impact of Exportin-4 (XPO4) Gene in Renal Fibrosis. Faculty of pharmacy, Assuit University, Egypt..

4- Supervision of a master thesis – pharmacy: Dalia El Sayed Shehata – entitled: Study of variations in Neurotransmitters' Levels in Experimentally Induced Hepatocellular Carcinoma in Rats. Faculty of Pharmacy, Menia University, Menia, Egypt.

5-Supervising a master's thesis: Naglaa Ghanem Mohamed - entitled: Evaluation of serum zinc, copper and Magnesium in Alopecia Areata. Faculty of Medicine, Al-Azhar University, Assiut, Egypt.

7-Supervising a master's thesis: Hussein Taha Hussein - entitled: Some biochemical markers for various stages of psoriasis including psoriatic arthritis. Faculty of Pharmacy, Al-Azhar University, Assiut, Egypt.

8-Supervising a master's thesis: Abdullatif Abdulmonem Ahmed - entitled: Estimation of some biochemical markers levels in patients with hepatitis C virus at different stages of liver fibrosis . Faculty of Pharmacy, Al-Azhar University, Assiut, Egypt.

9-Supervising a master's thesis: Hamada Sabri Qubaisi - entitled The expression pattern of p53 in different grades of breast cancer: role of lyceraldehyde-3-phosphate dehydrogenase.. Faculty of Pharmacy, Al-Azhar University, Assiut, Egypt.

10-Supervision of a master's thesis: Mustafa Sabri Abdullah - entitled: Biochemical Study on the Management of Knee Osteoarthritis. Faculty of Medicine, Al-Azhar University, Assiut, Egypt.

11-Supervision of a master's thesis physician / Najat Ibrahim Sharkas - entitled: Evaluation of serum zinc and copper in psoriatic patients. Faculty of Medicine, Al-Azhar University, Assiut, Egypt.

Theses under supervision:

1-Supervision of a master's thesis – Basma Madhat Fouad - entitled: Biochemical Study on effect of some antioxidant against lung toxicity induced by paraquat in rats. Faculty of Pharmacy, Bani Sueif, Bani Sueif, Egypt.

2- Supervision of a Ph.D. thesis – Ahmed Mahmud Samy - entitled: Role of Gut Microbiota in modulation of lipid in patients with Non- Alcoholic Steatohepatitis. Faculty of Pharmacy, Bani Sueif, Bani Sueif, Egypt.

3- Supervision of a Ph.D. thesis – Doaa mohmed Sayed- entitled: Biochemical Study on effect of some genes on liver cirrosis. Faculty of Pharmacy, Bani Sueif, Bani Sueif, Egypt.

Research Interests:

Work in the field of **liver** research.

Publications:

Design, synthesis and chemoinformatic studies of new thiazolopyrimidine derivatives as potent anticancer agents via phosphodiesterase-5 inhibition and apoptotic inducing activity. Nemr, M.T.M., Teleb, M., AboulMagd, A.M.,El-Naggar, M.E., Gouda, N., Abdel-Ghany, A.A., Elshaier, Y.A.M.M. Journal of Molecular Structure Volume 1272, 15 January 2023, Article number 134216.
