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Personal data:

Name: Mahmoud kenawy Mohamed kenawy

Nationality: Egyptian

Date of Birth: 23-1-1982

Place of birth: Al Shobak elsharky - Al Saff – Giza

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Scientific Talents:

- 1- Bachelor of Science Department of Chemistry - Faculty of Science University of Cairo Branch Fayoum 2003 - Very good estimate - Of the top twenty on the payment.
- 2 - Diploma of biochemistry, medical - veterinary medicine - Moshthor.
- 3 - Master of Biochemistry and Molecular Biology - Institute of Genetic Engineering Sadat.
- 4 - Registered doctorate in biochemistry - Ain Shams University

Practical experiences:

- 1 - Medical Laboratory Medical Hospital Um Al - Masrain.
- 2- Medical analysis lab Ain Shams University Hospital.

3 - Medical analysis laboratory General Elsfh Hospital.

4- Abu Al-Nimros General Hospital.

5 - Medical analysis laboratory Andalus Hospital

6 - Mustafa Lab for medical analysis

List of Publications

1-Moemen, L. A. A. A., El Shahat Ebeid, M., A. Abdelazeem, A., **Kenawy M. Kenawy**, M., & M. Osman, Z. (2021). Tumour necrosis factor α -308 G/a and-238 G/a polymorphisms as predictor of diabetic retinopathy in Egyptians. Archives of Physiology and Biochemistry, 1-8.

2-Amer, A. K., Khalaf, N. A., Aboelmakarem, S. H., Elsobky, M. S., Abdelrasoul, M. R., Abdelazeem, A. A., ... & Osman, Z. M. (2020). Vascular endothelial growth factor+ 405G/C polymorphism as a predictor of diabetic retinopathy. Bulletin of the National Research Centre, 44(1), 1-9.

3-Moemen, L. A., Abdel Hamid, M. A., Wahab, S. A., **Kenawy, M. K. M.**, Abuelela, M. H., Hassanin, O. A., ... & Osman, Z. M. (2020). Role of advanced glycation end products and sorbitol dehydrogenase in the pathogenesis of diabetic retinopathy. Bulletin of the National Research Centre, 44(1), 1-11.

4- **Mohamed, M. K.**, Atef, A. A., Moemen, L. A., Abdel Azeem, A. A., Mohalhal, I. A., & Taha, A. M. (2022). Association study of HIF-1 α rs11549465 and VEGF rs3025039 genetic variants with diabetic retinopathy in Egyptian patients:

crosslinks with angiogenic, inflammatory, and anti-inflammatory markers. Journal of Genetic Engineering and Biotechnology, 20(1), 122.

Conferences

- 1- RIO VI International Meeting Refractive & Anterior Segment. 19-20 January 2012.
- 2- The Annual Scientific Conference on Recent Advances in Biochemistry & Molecular Biology. Ain Shams University "Guest House" 19-20 April 2012, Cairo Egypt.
- 3- Attending and Course Coordinator of Basic Knowledge of Molecular Biology. Biochemistry and Genetic Units – Research Institute of ophthalmology- 6-22 May 2012.
- 4- The scientific day of the biophysics and laser unit- Research Institute of ophthalmology. 16 December 2012.
- 5- The 35 Annual conference of the Egyptian Society of Hematology. 19-20 March 2014, Marriot Hotel, Cairo - Egypt.
- 6- 10th Annual Scientific Meeting of Research Institute of Ophthalmology (RIO 2016): (Ophthalmology in Focus), January 20 th to 22nd 2016, at Semiramis Intercontinental Cairo Hotel, Egypt.

Workshop

- 1- Research Ethics workshop, Research Institute of Ophthalmology. 25 May 2011.
- 2- Research commercialization strategy at academy of scientific research and technology, cario, Egypt on th 3rd december, 2018. (Knowledge E).
- 3- Strategic process to foster Knowledge and Technology Transfer (KTT), at academy of scientific research and technology, cario, Egypt on th 4th- 5 February, 2019. (Knowledge E).
- 4- Setting – UP and Running at Start- Up Company at academy of scientific research and technology, cario, Egypt on th 6th February, 2019. (Knowledge E).
- 5- Working at the Interface between Academia and Industry at academy of scientific research and technology, cario, Egypt on th 7th March, 2019. (Knowledge E).

6- Research and development strategies,
Dec 2019. Cairo, Egypt, Derwent and
EKB.