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Academic Qualifications

Master's Degree of of **Pharmaceutical Sciences** (pharmaceutics), Faculty of Pharmacy, Minia University with thesis entitled with **"Pharmaceutical studies on Different Topical Formulations Containing Tenoxicam"** (2017).

Bachelor degree of pharmaceutical Sciences, Al-Azhar University – Assiut (2009).

## Academic Positions

June 2012, Demonstrator in Pharmaceutics and Industrial Pharmacy department, Faculty of Pharmacy, Al-Azhar University (Assiut)

July 2017, Demonstrator in Pharmaceutics and Pharmaceutical Technology department, Faculty of Pharmacy, Menofia University December 2017, Assistant lecturer of Pharmaceutics and Pharmaceutical Technology, Faculty of Pharmacy, Menofia University

**Research Interests** 

Pharmaceutical formulations (solid dosage forms, topical dosage forms) Preformulation studies, Biopharmaceutics and pharmacokinetics

Researches:

-Taher M.Yassin, Shaaban K.Osman, Hatem Sarhan and Khaled I.

Saleh. Solubility Enhancement of Tolnaftate By Solid Dispersion and

Adsorption Techniques, The second international conference on New





Horizons in Basic and Applied Science (ICNHBAS)1-6 August, Hurghada,2015.

-Ahmed M. Mohamed\*, Taher M. Yassin, "Mahmoud H. Othman and Ahmed M. Abd-Elsalam. Clinical Efficacy of Different Topical Hydrogel Formulations Containing Etodolac: Comparative Study. The 1<sup>st</sup> International Conference on Pharmaceutical Sciences (ICPSE) 29-31 March, Luxor, 2017.

-Shaaban K. Osman. ,Hatem Sarhan ,Taher M.Yassin , Khalid I. Saleh, Formulation and Evaluation of Sorbitanmonostearate Organogel as a Topical Delivery System for Tenoxicam, Pharm. J. of Innovative Drug R&D.

-Taher M. Yassin, Khalid I. Saleh, Hatem Sarhan, Shaaban K.Osman. Formulation and Evaluation of Novel Span 60 amphiphilogel as a Topical Delivery System for Tenoxicam. The 1<sup>st</sup> International Pharmaceutical Sciences conference "Drug Development From Benchside to Bedside" August,11<sup>th</sup>-12<sup>th</sup>,2018,Menofia, Egypt.