

Contact Info :

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**Biographical sketch
(Academic Degrees
– Fellowships and
Associations)**

Sameh Elsayed Younis is a lecturer in the pharmaceutical chemistry Department in the Faculty of pharmacy and drug manufacturing, Pharos University in Alexandria (PUA).

He got his Ph.D. Degree in pharmaceutical analytical chemistry, Faculty of pharmacy, Alexandria University, 2017; under the title of “DEVELOPMENT OF NEW ANALYTICAL TECHNIQUES FOR ESTIMATION OF SOME HETEROCYCLIC COMPOUNDS OF PHARMACEUTICAL INTEREST”.

He got his Master of Science (M.Sc.) Degree in pharmaceutical analytical chemistry Department, Faculty of pharmacy, Alexandria University; under the title of “ANALYSIS OF CERTAIN ESTERS AND AMIDES OF PHARMACEUTICAL INTEREST”.

He got his B.Sc. Degree in faculty of pharmacy, Alexandria University; with grade excellent with honor degree.

He also attended and successfully completed some workshops in the education development center in the last 7 years.

In addition to teaching, he is a member of committee of graduates, quality assurance unit (academic Standards and teaching programs) and previous member in the students' activities committees.

Publications

1- “Validated HPTLC and Spectrophotometric Methods for Simultaneous Estimation of Febuxostat and Diclofenac Potassium in their Combined Tablets”; Fawzi A. El-Yazbi, Omyma A.Amin, Essam F. Khamis, Eman I.el-Kimary, **Sameh E. Younis**, oral presentation in 1st **PUA-ICAPS**, Alexandria, Egypt (10/2015).

2- “Validated Novel Spectrophotometric Methods for the Quantitation of Eszopiclone”; Rasha M. Youssef, Essam F. Khamis, Fawzi A. El-Yazbi, **Sameh E. Younis**, Poster in 3rd **FUE-ICPS**, Cairo, Egypt (2/2015).

3- “Validated spectrophotometric methods for the evaluation of oseltamivir counterfeit pharmaceutical capsules”; Rasha M. Youssef, Essam F. Khamis, Fawzi A. El-Yazbi, **Sameh E. Younis**, Bulletin of Faculty of Pharmacy, Cairo University, 52, 63-69, (2014).

4- “Validated High-performance Thin Layer Chromatographic Method for the Evaluation of Oseltamivir Pharmaceutical

	<p>Formulations Counterfeited with Ascorbic Acid Compared with a Colorimetric Method"; Rasha M. Youssef, Essam F. Khamis, Fawzi A. El-Yazbi, Sameh E. Younis, Journal of Planar Chromatography, 5(26), 427-434, (2013).</p> <p>5- "Graphical Spectrophotometric Determination of Ionization Constants of Entacapone and its Quantification in Tablets and Plasma"; Rasha M. Youssef, Essam F. Khamis, Fawzi A. El-Yazbi, Sameh E. Younis; World Journal of Pharmacy and Pharmaceutical Sciences, 2(1), 20-43, (2013).</p> <p>6- "Spectrophotometric Assay of Oseltamivir Counterfeit Pharmaceutical Preparations"; Rasha M. Youssef, Essam F. Khamis, Fawzi A. El-Yazbi, Sameh E. Younis, Poster in DUPHAT (Dubai International Pharmaceuticals & Technologies Conference & Exhibition), Dubai,UAE (3/2012).</p>
Academic Research Interests:	<ul style="list-style-type: none"> -chromatographic analysis (HPTLC and HPLC) -Fluorimetry -spectrophotometry -polarography -Drug analysis in biological fluids -Pharmacokinetic studies