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Educational Qulifications

* Ph. D. in chemistry, Faculty of Science, Assiut University, 1982.
* M.Sc. in chemistry, Faculty of Science, Assiut University, 1977.
* B. Sc. chemistry, Faculty of Science, Assiut University, 1972.
* Ph.D. Thesis Title "Analysis studies on Binary and Ternary complexes of some amino anthraquinones"

Supervisors: Prof. Dr. K. A. Idriss and Prof. M. M. Seleim

Academic Positions

* Professor, Department of Chemistry, Faculty of Science, Assiut University, 1997.
* Associate Professor, Department of Chemistry, Faculty of Science, Assiut University, 1988.
* Lecturer, Department of Chemistry, Faculty of Science, Assiut University, 1982.
* Assistant Lecturer, Department of Chemistry, Faculty of Science, Assiut University, 1997.

Publications

Research fields

Acid-base properties, stability constant, spectrophotometric determination

1. Magda M. S. Saleh, Elham Y. Hashem, Ahmed K. Youssef and Doaa A. Abdel-Kader, UV-Visible spectrophotometric methods for direct determination of sulfasalazine antibiotic drug in its pharmaceutical formulations, World Journal of pharmacy and pharmaceutical sciences, volume 4(5)(2015)205-226.
2. Ahmed K. Youssef, Magda M. S. Saleh, Doaa A. Abdel-Kader, and Elham Y. Hashem, Facile Spectrophotometric determination of metronidazole and secnidazole in pharmaceutical preparations based on the formation of dyes, International Journal of pharmaceutical sciences and Research, 2014, 5(29)261-264.
3. Magda M. S. Saleh, Ahmed K. Youssef, Doaa A. Abdel-Kader, and Elham Y. Hashem. Anovel spectrophotometric method for determination of gabapentin in pharmaceutical formulations using 2,5-dihydroxybenzaldehyde, computional chemistry, vol.2 No. 2, 2014, 22-30.
4. A. H. Osman, M. S. Saleh, S. M. Mahmoud, Synthesis, characterization and photochemical studies of some copper complexes of Schiff bases derived from 3-hydrazino-6-methyl[1,2,4]triazine-5-(4H)one, React. Inorg. Met-Org. chem. 34(6)(2004)1069.
5. A. H. Osman, M. S. Saleh, S. M. Mahmoud, UV spectroscopic behavior and acid-base characteristics of some new Schiff bases. J. Bull. FAC. SCI. 33(1-B), (2004).
6. E. Y. Hashem, M. S. Saleh, Solvent effects on the electronic absorption spectra and acid strength of some substituted pyridinols. Spectrochim. Acta (A) 58 (2002) 239-247.

Supervisions

* Elham Yassin Mohamed Hashem, "Solution Equilibria and stability of some Metal complexes of pyridinecarboxylic Acids and the use of 2-Hydroxynicotinic Acid as an Analytical Reagent.

Supervisors: Kamal Abdel-Rahman Idriss, Mohamed M. Seleim, Magda Mohamed Seleim Saleh.