

Curriculum Vita



**Name: Salwa Ibrahim
Tohamy**

EDUCATIONAL QUALIFICATIONS:

August 2013	Masters in pharmaceutical analytical chemistry Faculty of Pharmacy, Cairo University- Beni Suef Branch
May 2008	Bachelor of Pharmaceutical sciences, Faculty of Pharmacy, Beni-Suef University

POSITIONS HELD:

August 2013-till now:
Research and Lecturer Assistant, Department of analytical chemistry, Faculty of Pharmacy, Beni-Suef
University, Egypt.

MAIN RESEARCH:

Anlytical study of pharmaceutical formulations.

Publications:

- 1- Nada S. abdelwahab, Bader A. Elzeiny and Salwa I. Tohamy, (2012). Two spectrophotometric methods for simultaneous determination of some antihyperlipidemic drugs, Journal of pharmaceutical analysis, 2 (4), 279-284.

- 2- Nada S. abdelwahab, Bader A. Elzeiny and Salwa I. Tohamy, (2012). TLC-Densitometric method for determination of some cholesterol lowering drugs in different combinations, *Journal of chromatography and separation techniques*, 3 (3), 1000126.
- 3- Nourrdin W. Ali, Nada S. abdelwahab, Bader A. Elzeiny and Salwa I. Tohamy, (2013). Stability indicating TLC-Densitometric method for determination of chlorpropamide, *Journal of liquid chromatography and related technologies*, 36 (11), 1575-1585.
- 4- Nourrdin W. Ali, Nada S. abdelwahab, Maha M. Abdelrahman, Bader A. Elzeiny and Salwa I. Tohamy, (2016). Validated univariate and multivariate spectrophotometric methods for determination of paracetamol, ascorbic acid and pseudoephedrine hydrochloride, *Journal of analytical chemistry letters*, 6 (6), 706-717.
- 5- Nourrdin W. Ali, Nada S. abdelwahab, Maha M. Abdelrahman, Bader A. Elzeiny and Salwa I. Tohamy, (2018) Development and validation of spectrophotometric and high performance thin layer chromatographic methods for the determination of folic acid in the presence of its impurities (degradation products), *journal of planar chromatography- modern TLC*, 31, (5), 367-376.