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**I- Personal information:**

**i- Name:** Reham Saed Mohammed Mohammed Darwish

**Present appointment:** Assistant lecturer at Pharmacognosy Department , Faculty of Pharmacy , University of Alexandria, Alexandria, Egypt.

**iii- Date of birth:** August 28, 1988.

**iv- Nationality:** Egyptian.

**v- Marital status:** Divorced.

**vi- Number of children:** One.

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**II- Academic qualification:**

**i-** Bachelor of Pharmaceutical sciences, Excellent, Honor degree, University of Alexandria (2010).

**ii-** Master degree in Pharmaceutical sciences, Department of Pharmacognosy (14/4/2016).

The title of the thesis is:

“Phytochemical investigation of some plants belonging to genus *Senecio*”

**iii-** Ph.D. student at Department of Pharmacognosy .

**III- Employment:**

**i-** Demonstrator at the Department of Pharmacognosy **(23/9/2011):**

**2011- 2012:** Pharmacognosy for the second year (Herbs, fruits, subterranean organs and unorganized drugs)

2013-2016: Applied pharmacognosy for the fourth year (microcrystal tests, spectroscopy, powder mixture, herbal remedies, ....).

ii- Assistant lecturer at the Department of Pharmacognosy **(11/7/2016)**:

2013- till now: Applied pharmacognosy for the fourth year (microcrystal tests, spectroscopy, powder mixture, herbal remedies, ....).

**Major research interest:**

Isolation, analysis, biological screening and structure elucidation of biologically active plant secondary metabolites from medicinal plants using chemical methods as well as different spectroscopic techniques particularly NMR techniques.

## **List of publication**

### **A- Papers abstracted from Master thesis:**

1- "Phytochemical investigation of *Senecio vulgaris* L." Hammoda, H. M., Kassem, F. F., Radwan, M. M., Wanas, A. S., **Darwish, R. S.**, ElSohly, M. A. and Habib, A. M. 16<sup>th</sup> Annual Oxford International Conference on the Science of Botanicals (ICSB), 11-14 April, 2016, University of Mississippi. USA. (Poster and Proceeding in *Planta Medica*, 82, 496, PC 82 (2016)).

2- "Phytochemical Investigation of *Senecio vulgaris* L. Growing in Egypt" Hala Hammoda, Fahima F. Kassem, Mohammed M. Radwan, **Reham S. Darwish**, Abdel Azim Habib. *Records of Pharmaceutical and Biomedical Sciences*, 1(2), 7-12 (2017).