

## Personal Details

**Name:** Ula Mohammed Noor Almousawi  
**Date of Birth:** 2 /11/ 1974  
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**My page in research gate:** [https://www.researchgate.net/profile/Ula\\_Noor3](https://www.researchgate.net/profile/Ula_Noor3)

**My page in Google scholar:** <https://scholar.google.com/citations?user=hBFGKGYAAAAJ&hl=en&authuser=1>

## Degree Awarded

- 2011- 2016**      **PhD** in Taxonomy from University of Basra College of Science, Iraq.  
**Title of thesis:** Micromorphological, Chemical and Molecular Study On The Family Papaveraceae In Iraq
- 2002--2006**      **MSc** in Biotechnology from University of Basra College of Science, Iraq.  
**Title of thesis:** Study of chemical and inhibition characteristic of vinblastine extracted from Vinca roseus against bacterial strains.
- 1994--1997**      **BSc** in Biology from University of Basra College of Science, Iraq.

## Employment History

- 2016-              Worked as Lecturer of Pharmacognosy at College of Pharmacy, University of Basrah.
- 2007 -2011      Worked as Lecturer of Pharmacognosy Laboratories at College of Pharmacy, University of Basrah.

## Current position

Head of the department of Pharmacognosy, College of Pharmacy, University of Basra.

## Skills profile

Take part in PCR workshop in Tehran University/college of agriculture.

Take part in SEM scanning electron microscope workshop in College of Pharmacy, University of Basra.

Member of the Basra University which collecting medicinal plant from 2012.

Experience in plant taxonomy

Experience in chemotaxonomy and molecular systematic of plant.

**Area of interests: -**

My interest in plant taxonomy, medicinal plant specially plants that have narcotic effects, chemotaxonomy, molecular systematic of plant and sampling plants from wild area

**Publications**

**Ula M. Noor Almousawi and Abdulrida A. Alwan. Distribution of the genus *Papaver*L.in Iraq. *Basrah Journal of Science (B) Vol. 34 (1) 9-24, 2016.***

**Ula M. Noor Almousawi and Abdulrida A Alwan. The significance of opium alkaloids in the classification of Papaveraceae in Iraq. *Journal of Pharmacognosy and Phytochemistry* 2017; 6(1): 430-437.**