



Name: Houssein M. Ali El-Taguri
Email: hussain_ali323@yahoo.com
Mobil :00218925432761
21 Biada street – Bohedama – Benghazi – Libya.

Education

Doctor of Philosophy
Faculty of Science and Technology
Malaysia National University (Universiti Kebangsaan Malaysia) 2013
The thesis title: "A systematic study on *Vatica* L. (Dipterocarpaceae) in Peninsular Malaysia"

Master of Science
Department of Botany
Faculty of Science
Benghazi University
2004 Academic year
The thesis title: "A systematic study on *Teucrium* (Lamiaceae) in Libya"

Bachelor of Science
Department of Botany
Benghazi University
1991-92 Academic year

Experience

Apr 2013 - Present
Lecturer at Department of Botany - Faculty of Sciences - Benghazi University
Aug 2005 – Apr 2013
Lecturer at Faculty of Art and Sciences/ Kufra - Benghazi University

Courses Taught:

Practical Plant Taxonomy
Taxonomy of Flowering Plants
Plant Anatomy
Plant Morphology
Flora of Libya

Jul 1995 – Jul 2005
Teacher of general biology at secondary school in Benghazi / Libya.

Sep 1994 – Nov 1997

Lap Technician
Arab Medical University Faculty of Pharmacy Department of Pharmacology.

Participation

Research paper " *A systematic study on Teucrium (Lamiaceae) in Libya*"
In Biological Science Conference – Sabha , Libya. April- 2004

El-Taguri, H. & Latiff, A. 2010. Two new records of *Vatica* L. (Dipterocarpaceae) for Peninsular Malaysia. *Malaysian Forester*. 73 (1): 17-21.

El-Taguri, H. M. A. & Latiff, A. 2011. Fruit calyx of *Vatica* L. (Dipterocarpaceae) in Peninsular Malaysia and its taxonomic significance. *Malaysian Forester*. 74 (2): 111-122.

El-Taguri, H. & Latiff, A. 2012. Two new species, and records of *Vatica* L. (Dipterocarpaceae) for Peninsular Malaysia. *Malaysian Forester*. 75 (2): 127-134.

El-Taguri, H. & Latiff, A. 2014. A palynological investigation of *Vatica* L. (Dipterocarpaceae) in Peninsular Malaysia. *Sain Malaysia*. (in press).

Skills

Microsoft Office: Microsoft Word, Microsoft Power Point, Microsoft Excel.
Statistical Analysis Program.

Photography.

Classification of flowering plants.