

# **CURRICULUM VITAE**

Name : Nabila Mohamed Ghazy Dawood.

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Kamel, Alexandria.

Present Appointment: Professor of  
Pharmacognosy,  
University of  
Alexandria,  
Alexandria, Egypt.

Date of Birth : 18 August 1947.

Nationality : Egyptian.

Marital Status : Married.

Number of Children : Three.

## **Academic and professional Qualifications:**

- 1- B. Pharm. Pharm. Chem. (1969) (honour), University of Alexandria, Egypt.
- 2- Master in Pharmacognosy (1974), Faculty of pharmacy University of Alexandria, Egypt.
- 3- Ph.D. in pharmacognosy (1980), Faculty of Pharmacy, University of Alexandria, Egypt.
- 4- Member of pharmaceutical Society of Egypt (1969 to date).

## **Details of working Experience:**

### **A. Positions held:**

- 1- Assistant Lecturer, Department of Pharmacognosy, University of Alexandria, Egypt (1974-1980).
- 2- Lecturer, Department of Pharmacognosy, University of Alexandria, Egypt (1981-1986).

- 3- Associate professor, Department of pharmacognosy, Faculty of pharmacy, University of Alexandria, Egypt (1986-1994).
- 4- Professor, Department of pharmacognosy, Faculty of pharmacy, University of Alexandria, Egypt (1994-to date).

#### **a. Teaching Experience:**

- 1- Theory and practical Courses in pharmacognosy were given to first and second year pharmacy students of Faculty of Pharmacy, University of Alexandria.
- 2- Participated in the teaching of practical courses for the B. pharm. students (Fourth year).
- 3- Participated in the teaching of theory courses for the post-graduate students in the Department of pharmacognosy.
- 4- Participated in the teaching practical and theory courses in " Natural products from medicinal plants" for third year, Oman Assistant pharmacy institute, Sultanate of Oman .
- 5- Theory and practical courses in Forensic Pharmacognosy were given to Master Degree Students, Department of Toxicology and Forensic Medicine, Faculty of Medicine, University of Alexandria, Egypt .

#### **C. Post-Graduate Degree Supervision:**

Participates in the supervision of the following thesis:

- 1- Pharmacognostical study of certain salvia species growing in Egypt.
- 2- Phytochemical study of some plants belonging to genus Xanthium family compositae.
- 3- Phytochemical investigation of Nitraria retusa "forssk." Asch., Roemeria hybrida DC and Fumaria judaica Boiss. Growing in Egypt.
- 4- Phytochemical study of some plants belonging to family

Compositae.

- 5- Phytochemical study of some plants belonging to genus *Cirsium* and genus *Cichorium* grown in Egypt.

#### D. Attendance of Conferences:

Participated in the following:

The Egyptian pharmaceutical Conference 19th held in Cairo 1986 and presented two papers.

#### E. Spoken Languages:

-Arabic

-English

### **List of Publications**

- 1- Macro- and Micromorphology of *Melia azedarach* L. Growing in Egypt. part 1. the leaves and Stems.  
M.R.I. Saleh, T.M. Sarg and N.M. Ghazy.  
Egyptian J. pharm. sci., 19 (1—4) 43—52 (1978).
- 2- Macro- and Micromorphology of *Melia azedarach* L. Growing in Egypt. Part 2. The Flowers  
M.R.I. Saleh, T.M. Sarg and N.M. Ghazy.  
Egyptian J. pharm. sci., 19 (1—4) 53—64 (1978).
- 3- Macro— and Micromorphology of *Melia azedarach* L. Growing in Egypt. Part 3. The Fruits.  
M.R.I. Saleh, T.M. Sarg and N.M. Ghazy.  
Egyptian J. pharm. Sci., 19 (1—4) 65—69 (1978).
- Sesquiterpene lactones from *Reichardia tingitana* L.  
S. El-Masry, M.R.I. Saleh, N.M. Ghazy and M. Vuilhorgne  
Acta pharm. suec., 17 (3) 137-142 (1980).
- 5- Macro— and Micromorphological study of *Reichardia tingitana* (L.) Roth. var. *orientalis* (L.), *Asch. et. Schweinf.*  
Part1. The Leaf, stem and Root.

M.R.I. Saleh, N.M. Sabri, S. El-Masry and N.M. Ghazy.

A paper presented to the Egyptian pharmaceutical Conference (1980).

6 – Macro- and Micromorphological study of *Reichardia tingitana*  
(L.) Roth. var. *orientalis* (L.) Asch et Schweinf.

part 2. The Flower—Heads and Fruits.

M.R.I. Saleh, N.N. Sabri, S. El-Masry and N.M. Ghazy.

A paper presented to the Egyptian pharmaceutical Conference (1980).

6- An acetylenic triol from *Hyoseris Lucida*.

S.El.-Masry, N.M. Ghazy, C. Zdero and F. Bohlmann.

Phytochemistry, 22(2) 592—593 (1983).

7- Two Guaianolides from *Cichorium pumilum*.

S. El-Masry, N.M. Ghazy, C. Zdero and F. Bohlmann.

Phytochemistry, 23(1) 183-185 (1984).

8- Xanthanolides from *Xanthium spinosum*.

A. Omar, E. Elrashidy, N.M. Ghazy, A. Metwally, J.Ziesche and F. Bohlmann.

Phytochemistry, 23(4) 915—916 (1984).

9- Alkaloids of *Fumaria densiflora*

Y. Mirhom, N.M. Ghazy and F. Darwish.

A paper presented to the First Arab Conference of Medicinal plants, Cairo (1984).

10- Two eremophilanes from *Senecio desfontainei* Druce

Nabila M. Ghazy and Sawsan El-Masry.

Acta pharm, Jugosl., 36, 67-68 (1986).

11- Macro- and Micromorphological Study of *Tanacetum*  
*Santolinoides*

(DC.) Feinbr. & Fertig (pyrethrum santolinoides DC.)

- part 1. Flower-Heads.  
N. El-Sebakhy and N.M. Ghazy.  
Egyptian J. pharm. sci., 27 (1-4) 153—166 (1986).
- 12- Macro- and Micromorphological Study of Tanacetum Santolinoides  
(DC.) Feinbr.&Fertig (Pyrethrum SantolinoidesDC.)  
Part 2 leaf, stem and rootsock.  
N. El- Sebakhy and N.M. Ghazy.  
Egyptian J. Pharm. Sci., 27 (1-4) 167- 180 (1986).
- 13- Phytochemical Study of the roots of Hyoseris Lucida L.  
N.M. Ghazy and Z.F. Mahmoud.  
Egyptian J. Pharm. Sci., 28 (1-4) 321- 326 (1987).
- 14- On the constituents of the fruits of Melia azedarach L.  
Nawal N. Sabri, Amina H. Abou- Donia and Nabila M. Ghazy.  
Alexandria J. of Pharm. Sci. 1 (1) 28- 31 (1987).
- 15- Macro- and micromorphological Study of Otanthus maritimus Hoffmgg, et link. (The leaf, Stem and Flower- head).  
Ahmed A. Seif El- Din, Nabila M. Ghazy and Nawal. N. Sabri.  
Alexandria J. Pharm. Sci., Vol. 1(2) 106 — 113 ( 1987).
- 16- Pharmacognostical Study of Salvia aegyptiaca L.  
Part 1. Macro— and Micromorphology of Stem & Leaf.  
N.N. Sabri, N.M. Ghazy, A. Abou— Donia, A. Assad and  
A.M. El Lakany.  
Egyptian J. Pharm. Sci., 29, 19- 32 (1988).
- 17- Pharmcognostical Study of Salvia aegyptiaca L.  
Macro - and Micromorphology of the Flower.  
Nawal N. Sabri, Amina H. Abou- Donia, Aya M. Assaad, N.M. Ghazy and Abdalla M. El - Lakany.  
Alexandria J. Pharm. Sci., 2 (1) 9-13 (1988).
- 18- Sesquiterpene Lactones from Xanthium occidentale Bert.

- N.M. Ghazy, A. Omar, E. Elrashidy and A. Metwally.  
Egyptian J. Pharm. Sci., 29 (1-4) 39- 42 (1988).
- 19- Diterpene quinones from the roots of *Rosmarinus officinalis* L.  
Amina A. Abou - Donia, Aya M. Assaad, Nabila M. Chazy, Michael  
S. Tempesta and Dale R. Sanaon.  
Alexandria J. Pharm. Sci., Vol. 111 (1) 54-55 (1989).
- 20- Macro- and Micromorphological study of *Varthemia montana*  
(Vahl) Boiss. ( *Jasonia montana* (Vahl) Botsch.)  
Part 1. Flower— Heads.  
N.M. Ghazy and F. Darwish.  
Bulletin of Faculty of Pharmacy, Cairo University (1986).
- 21- Macro- and Micromorphological Study of *Varthemia montana*  
(Vahl)  
Boiss. (*Jasonia montana* (Vahl Botsch).  
Part 2. Leaf and Stem.  
N.M. Ghazy, F. Darwish and A. Abou- Donia.  
Bulletin of Faculty of Pharmacy, Cairo University (1986).
- 22- A biotane diterpene quinones from the roots of *Salvia verbenaca*  
L. and *Salvia lanigera* poir.  
Nawal N. Sabri, Abou- Donia, Aya M. Assaad, Nabila M. Ghazy,  
Abdalla M. El - Lakany, Michael S. Tempesta and Dale R.  
Sanaon.  
Planta Medica. 55 (6), 582 (1989).
- 23- Two new rearranged abietane diterpene quinones from *Salvia*  
*aegyptiaca* L. roots. Nawal N. Sabri, Amina H. Abou- Donia,  
Nabila M. Ghazy, Aya M. Assaad, Abdalla M. El- Lakany and  
Micheal S. Tempesta.  
J. org. chem., 54 (17), 4097-4099 (1989).
- 24- Chemical investigation of *Scolymus hispanicus* (L.)  
M.R.I. Saleh , A.M. Habib and N.M. Ghazy.

Bulletin of Pharmaceutical Sciences, Cairo University (1980).

- 25– Alkaloids from *Roemeria hybrida* L. Growing in Egypt”,  
Sawsan El–Masry, Masouda Amer, Nabila M. Ghazy and  
Abdalla M. El–Lakany.  
Alex. J. Pharm. Sci, 4(1) 90–93 (1990).
- 26– Microscopic and Chromatographic Differentiation of the  
Roots of  
Three Common Egyptian *Salvia* species”, Nabila M. Ghazy, Abdalla  
M. El–Lakany and Nawal N. Sabri.  
Alex. J. Pharm. Sci., 7(2), 107–111 (1993).
28. Flavonoids from *Cleome brachycarpa*”,  
Saleh El–Sharkawy, Nabila M. Ghazy, Fathi El–Fiky, Abdalla M.  
El–Lakany and Abdallah A.Omar.  
Alex. J. Pharm. Sci., 7(2), 121 –124 (1993).
29. Macro–and Micromorphological Study of Flower, Fruit and  
Seed of *Astragalus trigonus* DC.  
Nabila M. Ghazy, Rokia M. Abdallah, Fahima F. Kassem and  
Nadia A. El–Sebakhy.  
Egypt. J. Pharm. Sci., 34(4–6) 767–785 (1993).
30. Flavonoids from *Carduus pycnocephalus* L.”, Abdalla M. El–  
Lakany, Maged S. Abdel–Kader, Hala M. Hammouda, Nabila M.  
Ghazy and Zeinab F. Mahmoud.  
Alex. J. Pharm. Sci., 9 (1), 41(1995).
31. New methoxylated flavonols from *Inula crithmoides* L.”.  
Abdalla M. El–Lakany, Maha A. Aboul–Ela, Hala M. Hammouda,  
Nabila M. Ghazy and Zeinab F. Mahmoud.  
Die Pharmazie, 51(6), 435–6 (1996).
32. “A new flavone glycoside with antimicrobial activity from

*Carduus pycnocephalus* L.”.

Abdalla M. El-Lakany, Maged S. Abdel-Kader, Hala M. Hammouda, Nabila M. Ghazy and Zeinab F. Mahmoud.  
Die Pharmazie, 52, 78–79 (1997).

33. "Chemical Constituents of *Cirsium syriacum* and *Cichorium intybus* (Asteraceae) Growing in Egypt."

Maha A. Aboul – Ela, Mohamed M. Abdul – Ghani, Fathy K. El – Fiky, Abdalla M. El – Lakany, Hattem M. Mekky and Nabila M. Ghazy.

Alex. J. pharm. Sci, 16 (2), 152–156 (2002).

34. "Studies on Artemisia monosperma. Part II: HPTLC study and antimicrobial activity of Artemisia monosperma" Maha A. Aboul–Ela, Hala M. Hammoda., Cecel S. Zaki, Abdalla M. El–Lakany, Nabila M. Ghazy and Hoda G. Omar. Alex. J. Pharm. Sci., 22, 107 (2008).

35. New constituents of Artemisia monosperma Del " Hala M. Hammoda, M.A. Aboul Ela, O. El– Hanbali, A.M. El–Lakany, C.S.Zaki and N.M. Ghazy, Pharmazie,63,6.11 (2008).

36- “Chemical constituents from Tribulus terrestris and screening of their antioxidant activity” Hala M. Hammoda, Nabila M. Ghazy, Fathalla M. Harraz, Mohamed M. Radwan, Mahmoud A. ElSohly, Ingy I. Abdallah. Phytochemistry,92, 153–159 (2013).

37- Investigation of biological activities of different extracts of Marrubium alysson L.

Nabila M. Ghazy<sup>1</sup>, Fayda H. Bamane<sup>2</sup>, Nayera A. Moneib<sup>3</sup>, Jihan M. Badr<sup>3</sup>  
Journal of Pharmacy Research 2011,4(12),4387–4389

38- Antioxidant and anti-inflammatory effects of Marrubium alysson extracts in high cholesterol-fed rabbits

Soha S. Essawy, Dina M. Abo-elmatty, Nabila M. Ghazy, Jihan M. Badr and Olov Sterner

Saudi Pharmaceutical Journal, 2014, 22, 472-482

مناقشة رسالة الماجستير اص. سمر معاذ بسام المعيدة بجامعة فاروس للحصول على درجة الماجستير فى العلوم الصيدلانية عقاقير

- مناقشة رسالة الماجستير لص. ريهام محمد صالح المعيدة بجامعة دمنهور وحصولها على درجة الماجستير فى العلوم الصيدلانية عقاقير