

Curriculum vitae

Dr. Negia A. Mohamed

Assistant prof in Medical Biochemistry
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Personal data:

Name: Negia Abdulla Mohamed
Place of birth: Benghazi, Libya
Marital Status: Married
Language: Arabic (mother tongue) -English- German (B2)

Education:

- 1985-1986 / 1989-1990** BSc Faculty of Pharmacy. Tripoli University for Medical Sciences. Tripoli, Libya.
- 1997-1998 / 28-2-2001** MSc Medical Biochemistry. Faculty of Medicine. Al-arab Medical University. Benghazi, Libya.
- 2008-2011** PhD Medical Biochemistry and Molecular Biology, Faculty of Medicine, Institute of Physiological Chemistry and Pathobiochemistry, Westfälischen Wilhelms-University Münster, Germany

Activities:

- 11-12-1990 / 2004-2005 The head of Drugs and Medical instruments stores, Aljamhorya hospital, Benghazi, Libya
- 2001- 2002 / 30-6-2008 Assistance lecturer in Medical Biochemistry Department. Faculty of Medicine, Al-Arab Medical University. Benghazi, Libya
- 1997-1998 / 2000-2001 Research Assistant, Project: *Effects of Doxycycline on Vanadium Toxicity in Rat Brain and Liver Tissues*. Faculty of Medicine, Al-arab Medical University. Benghazi, Libya

1997-1998 / 2000-2001	Research Assistant during my MSc study (Prof. Syed Salem Haider and Prof. Kilani M. Ghwarsha), Faculty of Medicine, Al-arab Medical University. Benghazi, Libya
5-8-2006 /31-8-2006	Excellent grade in Computer courses (Win, word, excel and power point) in Al Aghsa Computer Institute in Benghazi, Libya
1990-1991 / 2006-2007	Member of the Libyan Pharmaceutical Society
8-May 2008	TOEFL Certificate from Canada
22-November 2008	SFB492-Symposium”Adhesive Forces in Tissue Formation and Homeostasis” in Münster, Germany
15-30-September 2009	Lecture demonstration and practical experience in Presentation Techniques; Institute of Physiological Chemistry and Pathobiochemistry. Faculty of Medicine. Westfälischen Wilhelms- University of Münster, Germany
19-March 2010	1 st Münster Immunology Meeting (Max Planck Institute for molecular Biomedicine) Münster, Germany
2-5 October 2010	First SmArt Marie Curie Initial Training Network on Small Artery Remodelling
30-5-2011/ 1-6-2012	Courses in German language at levels A1, A2, B1 and B2 In Kapito Sprachschule, Münster, Germany
Thesis work (PhD) 2008- 2011	Institute of Physiological Chemistry and Pathobiochemistry Faculty of Medicine. Westfälischen Wilhelms- University of Münster, Germany. Entitled: <i>An unexpected role for decorin in delayed-type hypersensitivity</i>
1-10-2012 till now	a lecturer in Biochemistry department in medical Faculty, Benghazi University
1-11-2012 to 30-9-2013	Organizer for second year students in Biochemistry department , Medical Faculty, Benghazi University

18-2-2013 to 21-2-2013 and 21-4-2013 to 24-4-2013	Head of the biochemistry department charged in Medical faculty, Benghazi University
31-1-2014 till now	Head of the study and exams committee in biochemistry department, Benghazi University
23-25-March-2013	Educational Workshop (Aim-based Teaching and Learning Outcomes, Faculty of Medicine, Benghazi University. Facilitator by Professor Ali Chadly, MD
30-31/10/2013	Workshop in bioinformatics by Dr Ahmed Zaid Faculty of Medicine, Benghazi University
4-11-2013 to 7-11-2013	16 th scientific congress of the Association of the colleges of pharmacy in the Arab World “Development of Pharmacy Education and Practice”
19-1-2014 to 23-3-2014	Medical education workshop by Dr. Sherif, Dr. Keilani and Dr. Philip in Medical Faculty, Benghazi University
26-1-2014 to 28-1-2014	Development of communication skills in medical institutions workshop by Dr Jaballa Hasan in Medical Faculty, Benghazi University

Teaching experience

Ten years of teaching experience for undergraduate Medical, Dental, Pharmacy and Public health students (In Benghazi and other cities in Libya) in biochemistry courses. More than 30 seminars in Institute of Physiological Chemistry and Pathobiochemistry Münster, Germany.

Technical Skills

Biochemical and Immunohistochemistry Techniques
Techniques required for molecular biology
Endothelial-PMNs adhesion assay invitro

Publications

Daniela G.Seidler, **Negia A. Mohamed**, Carla Bocian, Hermann S, Schäfers K, Schäfers M Iozzo RV, Martin Götte ***The Role for Decorin in Delayed-Type Hypersensitivity.*** The Journal of Immunology: **December 1, 2011** vol. 187 no. 11 6108-6119

Hanan Issa Ali El Kuwaila, Sara Shoabe, **Dr. Najia** and Ghalia Shelmani: Biochemical Markers of inflammation and their relationship to Acute Coronary Syndrome in local Libyan Patients. Journal of Basic Medical and Allied Sciences

(JBMAS) online **Nov, 2013**.

Sheriff D.S*; Younis, M.Y.G; Elshaari F A; **Negia Abdalla Mohamed**; Hanan Issa Ali El Kuwaila; Sara Ali Sh.Abdalla and Rajea Elfagh: *A perspective on interaction between lipids and branched chain amino acids (BCAA) in developing insulin Resistance*, *Medicine journal 2014*

**Abstracts and
Poster presentations**

Seidler, D.G., **Mohamed, N.**, Bocian, C., Hermann, S., Iozzo, R.V., Götte, M., “*The role of decorin in delayed-type hypersensitivity*” Gordon Conference for Proteoglycans, Andover New Hampshire, USA, July 11th – 16th 2010.

Bocian, C., **Mohamed, N.**, Iozzo, R.V., Götte, M., **Seidler, D.G.**. “*Decorin modulates cytokine expression patterns during delayed-type hypersensitivity*“ 19.3.2010, 1st Münster Immunology Meeting, Max Plank Institute for Molecular Biomedicine, Münster, Germany

References:

Prof. Dr. phil. **Peter Bruckner**
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