

Curriculum vitae

Personal Information:

Surname: Al amyel
Given Name: Fathi Bashir
Academic rank Assistant professor
Date of Birth: July/ 29/1971
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Educational Background:

July 2014 PhD in Pharmacology and Toxicology from Institute of Pharmacology and Toxicology, Faculty of Medicine, University of Bonn-Germany. The title of the thesis is: “ *Characterization of β -Adrenergic Mechanisms and their Interaction with Corticosteroids in Human Pulmonary Fibroblasts* ”.

July 1995 Bachelor in Pharmaceutical Sciences, Faculty of Pharmacy, Alarab Medical University, Benghazi-Libya.

Employment History:

Jan 2017 to present Head of the pharmacology & toxicology department, Faculty of Pharmacy, Misurata University, Misurata-Libya.

Jan 2017 to present Editor in chief of Misurata medical science journal

Jan 2016 to Jan 2017 Head of the Pharmaceutics Department, Faculty of Pharmacy, Misurata University, Misurata-Libya.

September 2014 to present Lecturer in the Department of Pharmacology, Faculty of Pharmacy, Misurata University, Misurata-Libya.

September 2014 to present Lecturer in the Department of Pharmacology, Faculty of Medicine, Misurata University, Misurata-Libya.

September 2007 to July 2014 PhD Student, under supervision of Prof. Dr. med. Kurt Racké group, Institute of Pharmacology and Toxicology, Faculty of Medicine, University of Bonn-Germany.

December 2002 to September 2006 Demonstrator in the Department of Pharmacology, Faculty of Medicine, Misurata University, Misurata-Libya.

February 1997 to December 2001 Head of the Storehouses in National Company for Import and Distribution of Drugs and Medical Equipments, Misurata-Libya.
August 1996 to November 2002 Pharmacist in Private Pharmacy, Misurata-Libya.

August 1995 to July 1996 Pharmacist in Misurata Polyclinic (Training year).

Intensive Course:

October 2012 to May 2013 English Language intensive course Wall Street Institute, Bonn-Germany.

June 2007 to August 2007 Pharmacology and Toxicology intensive course, Institute of Pharmacology and Toxicology, Faculty of Medicine, University of Bonn-Germany.

October 2006 to June 2007 German language intensive course Goethe-Institute, Bonn-Germany.

Published Papers:

1. Juergens, U. R., Racké, K., Uen, S., Haag, S., Lamyel, F., Stöber, M., Gillissen, A., Novak, N., & Vetter, H. Inflammatory responses after endothelin B (ET B) receptor activation in human monocytes: New evidence for beneficial anti-inflammatory potency of ETB-receptor antagonism. *Pulmonary pharmacology and therapeutics* 2008; 21 (3), 533-539.
2. Lamyel F, Warnken-Uhlich M, Seemann WK, Mohr K, Kostenis E, Ahmedat AS, Smit M, Gosens R, Meurs H, Miller-Larsson A, and Racké K. The β_2 -subtype of adrenoceptors mediates inhibition of pro-fibrotic events in human lung fibroblasts. *Naunyn Schmiedebergs Arch Pharmacol.* 2011; 384:133-145.
3. Kämpfer N, Lamyel F, Schütz I, Warnken M, Hoffmann K, von Kügelgen I, and Racké K. Dual regulation of β_2 -adrenoceptor messenger RNA expression in human lung fibroblasts by β_2 -cAMP signaling; delayed upregulated inhibitors oppose a rapid in onset, direct stimulation of gene expression. *Naunyn Schmiedebergs Arch Pharmacol.* 2014; 387(7): 649–657.

Published Conference Abstracts:

1. Kurt Racké, Fathi B. Lamyel, Uwe R. Juergens, Mareille Warnken. Characterization of expression and functional role of β_2 -adrenoceptors in human lung fibroblasts. Proceeding of British Pharmacological Society at <http://www.pA2-online.org/abstracts/Vol7Issue2abst015P.pdf> 2009.
2. K. Racké, F. B. Lamyel, M. Warnken and R.U.Juergens. Expression and Functional Role of β_2 -Adrenoceptors in Human Lung Fibroblasts. . Am J Respir Crit Care Med 179; 2009:A5617.
3. K. Racké, F. B. Lamyel, M. Warnken, S. Haag, U. R. Juergens. Inhibitory Effects Of cAMP Elevating Agents On α -Smooth Muscle Actin Expression In Expression In Human Lung Fibroblasts Are Mediated Via Protein Kinase A (PKA) And Epac. Am J Respir Crit Care Med 181; 2010:A3532.
4. Lamyel F, Warnken M, Smit M, Haag S, Juergens UR, Gosens R, Meurs H, and Racké K. Role of PKA and Epac in mediating inhibitory effects of cAMP on α -smooth muscle actin expression in human lung fibroblasts. Naunyn Schmiedebergs Arch Pharmacol. 2010; 381:16.
5. Mareille Warnken Uhlich, Fathi B. Lamyel, Ina Schütz, Kurt Racké. Auto-receptor-mediated up-regulation of β_2 -adrenoceptor mRNA expression in human lung fibroblasts. Naunyn Schmiedebergs Arch Pharmacol. 2011; 383:46.
6. Nora Kämpfer, Fathi Lamyel, Ina Schütz, Mareille Warnken, Michael Pieper, Kurt Racké. β_2 -Adrenoceptor-cAMP signaling exerts dual effects on β_2 -adrenoceptor expression in human lung fibroblasts, delayed up-regulated inhibitory factors oppose a rapid in onset, direct stimulation of gene expression. Proceeding of British Pharmacological Society at <http://www.pA2online.org/abstracts/Vol9Issue3abst077P.pdf> 2011
7. Kurt Racké, Fathi B. Lamyel, Mareille Warnken. Beta₂-adrenoceptor mRNA expression in human lung fibroblasts is highly up-regulated by β_2 -adrenoceptor agonists and corticosteroids, but down-regulated by TGF- β . Am J Respir Crit Care Med 183; 2011:A2147.
8. Racké K.; Lamyel, F.; Kaempfer, N.; Schütz I., Warnken M. A β_2 -adrenoceptor-cAMP mediated, immediate stimulation of β_2 -adrenoceptor gene expression in human lung fibroblasts is opposed by a delayed up-regulation of inhibitory factors. Naunyn Schmiedebergs Arch Pharmacol. 2012; 385:S71-S72.