Curriculum vitae

Personal Information:

Surname:	Al amyel
Given Name:	Fathi Bashir
Academic rank	Associated professor
Date of Birth:	July/ 29/1971
Place of Birth:	Misurata-Libya
Nationality:	Libyan
Marital status:	Married
Address:	Misurata-Libya
Languages:	Arabic (***Mother tongue***), English, and (German elementary)
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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:

Aug. 2024 to present	Vice president of scientific affairs for medical sciences faculties,Misurata University
Nov. 2022 to July 2024	Dean of faculty of pharmacy Misurata University
Jun 2020 to July 2021	Dean of faculty of pharmacy Misurata University
Jan 2017 to Jun 2020	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 Medicine and 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 20013	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 β2-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 β2-adrenoceptor messenger RNA expression in human lung fibroblasts by β2–cAMP signaling; delayed upregulated inhibitors oppose a rapid in onset, direct stimulation of gene expression. Naunyn Schmiedebergs Arch Pharmacol. 2014; 387(7): 649–657.
4. A beta (2)-adrenoceptor-cAMP mediated, immediate stimulation of beta (2)-adrenoceptor gene expression in human lung fibroblasts is opposed by a delayed up-regulation of …
   K Racke, F Lamyel, N Kaempfer, I Schuetz, M Warnken
   NAUNYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY 385 (SUPPL 1), 71-72
5. Characterization of B-adrenergic [beta-adrenergic] Mechanisms and Their Interaction with Corticosteroids in Human Pulmonary Fibroblasts
   F Lamyel
6. Antibacterial and Antifungal Activity of the Propolis Growing in the Basin of Mediterranean City Misurata, Libya Fathi B. Alamyel*, Faraj Ali Abushaala 2, Raja M Abshwigir 2 …
   MS Hussain
7. STUDYING THE PREVALENCE OF QUINOLONES AND AMINOGLYCOSIDES RESISTANCE PROFILES AND TRANSMISSION OF AAC (6')-IB GENE FROM CHICKEN TO CONTACT HUMAN
   GA Salem, FB Alamyel, MA Ebowah, MA Mahmoud, AR Abulifa
   مجلة العلوم الطبية
8. Evaluation of the hepatoprotective, anti-inflammatory, antinociceptive and antiepileptic activities of Chrysanthemum trifurcatum
   GA Salem, FB Alamyel, FA Abushaala, MS Hussain, H Abusheba, ...
   Biomedicine & Pharmacotherapy 117, 109123
9. INVESTIGATION OF THE PHYTOCHEMICAL COMPOSITION AND HEPATOPROTECTIVE EFFECT OF LEUCANTHEMOPSIS TRIFURCATUM GROWING IN LIBYA
   FB Alamyel, GA Salem, FA Abushaala
10. Effect of Moringa oleifera extract on some sperm parameters and testis in diabetic rats
    ZA Jaiballah, NM Lji, FB Alamyel
    Journal of Pure & Applied Sciences 19 (3), 18-22

11. Enhancing Volatile Oil Components and Productivity of Dill (Anethum graveolens, L.) Plants as Affected by Compost and Ascorbic Acid.
FB Alamyel, HM Gebira, EA Hassan, MA Tarek
The Future of Applied Science

12. Assay of Heavy Metals in Scalp Hair of Females Living in Misurata City, Libya
O Serrar
Latin American Journal of Pharmacy: A Life Science Journal 42 (3), 548-556

13. Influence of Phoenix dactylifera leaf extract on doxorubicin-induced nephrotoxicity and hepatotoxicity in rats Husain A. Diab * , Fathi B. Al-amyel , Githa A. Said , Heba M. Sanusi and Marwa R. Arafat
Mediterranean Journal of Pharmacy & Pharmaceutical Sciences

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 β2-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. Beta$_2$-adrenoceptor mRNA expression in human lung fibroblasts is highly up-regulated by β_2-adrenoce-ptor 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.

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