

Eman Alefishat

Professional Experience

2011-present

Assistant professor
Department of
Biopharmaceutics
and clinical
pharmacy. Faculty of
Pharmacy
University of Jordan

2003— 2005

Officer Pharmacist
Pharmaceutical tenders
The royal medical services

2002— 2003

Medical representative
Sales
Ferring Pharmaceuticals

Education

Degrees

2008— 2011

University of Nottingham *Nottingham, UK*

***PHD degree in physiology and
pharmacology***

2005— 2007

University of Jordan *Jordan, Amman*

***Master degree in
pharmaceutics with
distinction***

1998— 2002

University of Jordan *Jordan, Amman*

Bachelor degree in Pharmacy

Professional and Community Memberships

Member in the British pharmacological society
Member of Jordan pharmaceutical association
Member in the American Society for Investigative Pathology

Publications

1. Alexander, SPH., eEfaishat, E. & Ralevic, V. (2008). Effect of Coenzyme A derivatives on P2Y₁ purine receptor-mediated vasorelaxations in the rat isolated thoracic aorta. <http://www.pa2online.org/abstract/abstract.jsp?abid=29156>
2. Alefishat, E., Ralevic, V. & Alexander, SPH. (2009). Effect of palmitoyl Co A on P2Y₁ receptor-mediated calcium responses in HEK cells. <http://www.pa2online.org/abstract/abstract.jsp?abid=29494>
3. Alefishat, E., Ralevic, V. & Alexander, SPH. (2009). Effects of coenzyme A derivatives on P2Y receptor-evoked calcium responses in HEK cells. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2837821/>
4. Alefishat, E., Alexander, SPH. & Ralevic, V. (2010). Palmitoyl CoA antagonism of ADP-induced relaxation of rat thoracic aorta. <http://onlinelibrary.wiley.com/doi/10.1111/j.1742-7843.2010.00600.x/pdf>
5. Alefishat, E., Alexander, SPH. & Ralevic, V. (2010). Effect of palmitoyl CoA on ADP-evoked vasorelaxations in porcine isolated coronary and mesenteric arteries. http://www.fasebj.org/cgi/content/meeting_abstract/24/1_MeetingAbstracts/1b426
6. Alefishat, E., Alexander, SPH. & Ralevic, V. (2010). The effects of palmitoyl CoA on NAD-evoked vasorelaxations in the porcine isolated coronary artery. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3083131/>

7. Alefishat, E., Alexander, SPH. & Ralevic, V. (2011). NAD-evoked responses in porcine isolated mesenteric arteries.
http://www.fasebj.org/cgi/content/meeting_abstract/25/1_MeetingAbstracts/616.28

References

References available upon request.