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Current research, research gate and google scholar:: H index 5	
Research training acquired:	
Acquired laboratory and clinical techniques: A: Clinical techniques: Bioequivalence B: Laboratory techniques: Pharmaceutical Analysis and Bio Analysis	
Relevant publications: <ol style="list-style-type: none"> 1. Rauf A, Farooq U, Khan A, Ben Hadda T, Naz S, Ibrar A, Jehan N, Cerón-Carrasco J, Haan H, Peñ'a-García J, Pérez-Sánchez H, Khan H, Ramadan M, Abu-Izneid T and Bawazeer S (2017) Sedative and muscle relaxant activities of diterpenoids from <i>Phlomidoschema parviflorum</i>. <i>Brazilian Journal of Pharmacognosy</i>. 2. Rauf A, Imran M, Patel S, Muzaffar R and Bawazeer S (2017) Rutin: Exploitation of the flavonol for health and homeostasis. <i>Biomedicine and Pharmacotherapy</i> 3. Khan H, Khattak S, Mubarak M, Bawazeer S, Abu-Izneid T and Kamal M (2017) Antidepressant potential of 	

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5. Rauf A, Uysal S, Ben Hadda T, Uddin G, Nawaz M, Khan H, Siddiqui B, Raza M, Bawazeer S and Zengin G. (2017) In vivo and in silico sedative-hypnotic like activity of 7-methyljuglone isolated from *Diospyros lotus* L. *Biomedicine and Pharmacotherapy* **87**:678:682.
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8. Rauf A, Ben Hadda T, Patel S, Uddin G, Bawazeer S, Abu-Izneid T and Ahmad B (2017) Identification, Structure elucidation and antioxidant potential of a new compound from *Diospyros lotus*. *Chemistry of Natural Compounds* **5**:725:726.
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10. Rauf A, Ben Hadda T, G. Uddin, Ramadan M, Bawazeer S, Khan H and Farooq U (2017) Fatty Acid Composition and Biological Activities of Oily Fractions from *Pistacia integerrima* Roots. *Chemistry of Natural Compounds* **5**:1:3.
11. Bawazeer S, Abdel-Megied A and Bebawy L (2016) Enantiospecific HPLC and CE Methods for Separation and Determination of S-Darifenacin in Pharmaceutical Formulations. *Chromatographia* **79**:1533:1542.
12. Bawazeer S, AlMalki W and El-Sayed M (2016) Stability-indicating high performance liquid chromatographic determination of rivastigmine with kinetic study of rivastigmine alkaline degradation. *Analytical Chemistry an Indian Journal* **16**:119:127.
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15. Barkatullah, Ibrar M, Ikram N, Rauf A, Ben Hadda T, Bawazeer s, Khan H and Pervez S (2016) In Vivo Antinociceptive And Muscle Relaxant Activity Of Leaf And Bark Of Buddleja A. *Pakistan Journal of Pharmaceutical Sciences* **29**:1509:1512.
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18. Bawazeer S (2015) Liquid Chromatography –Mass Spectrometry (LC-MS) Analysis of some Medicinal Plant Oils and extracts using a Hydrophilic international liquid chromatography. *Jazan University Applied Medicine Science Journal*.
19. Bawazeer S (2015) LC-MS Analysis of medicinal Plant Oils using UILIC Columns. *Umm Al-Qura University Medical Journal*.
20. Bawazeer S, Sutcliffe O, Euerby M, Bawazeer S, Watson D, A (2012) comparison of the chromatographic properties of silica gel and silicon hydride modified silica gels, *Journal of Chromatography A*, 1263:61-67.
21. Knottenbelt CM, Bawazeer S, Hammond J, Mellor D and Watson DG (2012) Nicotine hair concentrations in dogs exposed to environmental tobacco smoke: a pilot study. *Journal of Small Animal Practice* **53**:623-626.
22. Bawazeer S, Watson DG and Knottenbelt C (2012) Determination of nicotine exposure in dogs subjected to passive smoking using methanol extraction of hair followed by hydrophilic interaction chromatography in combination with Fourier transform mass spectrometry. *Talanta* **88**:408-411.
23. Al-Tannak NF, Bawazeer S, Siddiqui T and Watson DG (2011) The hydrophilic interaction like properties of some reversed phase high performance liquid chromatography columns in the analysis of basic compounds. *Journal of Chromatography A* **1218**:1486-1491.

Signature:

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Date:

26/09/2017

Curriculum vitae (C.V.)