

<b>Name: Mr. MUHAMMED KHALID SAIFULLAH</b>	
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<b>Comprehension Languages; English, Urdu, Arabic</b>	
<b>Current and previous job description; Lecturer of Organic chemistry (Current) &amp; lecturer of medicinal chemistry &amp; organic Chemistry (previous)</b>	
<b>Current and previous faculty position (if applicable); no,</b>	
<b>Qualifications: M.Pharm Pharmaceutical Chemistry Faculty of Pharmacy Jamia Hamdard ,New Delhi,India 2008 Title of the Thesis: "Design, Synthesis and pharmacological evaluation of novelazole derivatives of aryl acetic acid as anti-inflammatory and analgesic agents.</b> <b>B.pharm Faculty of Pharmacy Jamia Hamdard ,New Delhi,India 2006</b>	
<b>Professional registration:</b> Member of Delhi council of Pharmacists in India, 2006 – till now.	
<b>Research experience and interests:</b> Design, synthesis of novel anti-inflammatory/anticancer agents	
<b>Current research, research gate and google scholar::</b> <a href="https://www.researchgate.net/profile/Khalid_Saifullah4">https://www.researchgate.net/profile/Khalid_Saifullah4</a> <a href="https://scholar.google.com/citations?user=VdQZAGMAAAJ&amp;hl=en">https://scholar.google.com/citations?user=VdQZAGMAAAJ&amp;hl=en</a>	
<b>Research training acquired:</b> <ul style="list-style-type: none"> <li>• NMR Spectroscopy</li> <li>• Quality assurance &amp; accreditation program</li> <li>• Learning &amp; Content Environment, D2L</li> <li>• Programs &amp; courses Specification</li> </ul>	
<b>Acquired laboratory and clinical techniques:</b> <b>A: Clinical techniques:</b>  <b>B: Laboratory techniques:</b>	
<b>Relevant publications:</b> <ol style="list-style-type: none"> <li>1. Mohd. Amir, <b>M.K. Saifullah</b>, and Waseem. Design, synthesis and pharmacological evaluation of novelazole derivatives of aryl acetic acid as anti-inflammatory and analgesic agents. <b>Journal of Enzyme Inhibition and Medicinal Chemistry</b>,</li> </ol>	

2011;26(1):141-148

2. Mohd. Amir, **M.K. Saifullah**, and Waseem. Design, synthesis and pharmacological evaluation of 1,3,4 oxadiazole derivatives of aryl acetic acid as anti-inflammatory and analgesic agents. **Indian Journal of Chemistry** 2011; 50B, 1107-1111.
3. Mohd. Amir, **M.K. Saifullah**, Israr Ali and M.S. Zaman, Design, synthesis and biological evaluation ofazole derivatives of diphenyl acetic acid as anti-inflammatory agents, **Abstract published in inflamm. Res.**, A101 supplement 2 (2008).

Signature:

Date: 05/10/2013

## Curriculum vitae (C.V.)