

PROFILE		
1	NAME	KAMRAN ASHRAF
2	ACADEMIC POSITION	SENIOR LECTURER
3	STATUS OF APPOINTMENT	CONTRACT
4	CITIZENSHIP	INDIAN
5	EDUCATION	<p>Ph.D. (Pharmacognosy & Phytochemistry) From Faculty of Pharmacy, Jamia Hamdard University, New Delhi, India. (2015)</p> <p>M. Tech (Biotechnology) Anna University (campus), Chennai, Tamilnadu. (India).(2008)</p> <p>B. Pharm (Hons.) from Faculty of Pharmacy, Jamia Hamdard University, New Delhi. India.(2006)</p>
6	WORKING EXPERIENCE	More than 6 years of academic and research in the field of Natural Product Research (Pharmacognosy &Phytochemistry)
7	CURRENT ACADEMIC RESPONSIBILITIES	<ul style="list-style-type: none"> • PHC501: Pharmacognosy (Lecture & Tutorial, practical) • PHC464: Pharm chemistry Organic Chemistry2 (Lecture, Tutorial & Practical) • PHC470: Pharmaceutical analysis (Tutorial & Practical) • PHC414: Pharm chemistry Organic Chemistry1 (Tutorial & Practical) • PHC 566: Research 1 (Research) • PHC567 :Research 11(Research)
8	RESEARCH INTERESTS/ PROJECTS	Natural product research, isolation and quantification of bioactive marker compounds. Fingerprinting, Chemical profiling, TLC, HTPLC, HPLC, LCMS. Authentication, standardization and quality control of herbal drugs.
9	PUBLICATIONS	1. Kamran Ashraf. , Hasseri H, Lim S, Ramasamy K, Sultan S. (2019). In vitro antioxidant, antimicrobial and antiproliferative study of four different extracts of <i>Orthosiphon stamineus</i> , <i>Gynura procumbens</i> and <i>Ficus deltoidea</i> . Saudi Journal of Biological Sciences. Volume 27, Issue 1, January 2020, Pages 417-432. (Q1, IF:2.89).

		<p>2. Wasim Ahmad, Ibraheem Husain, Niyaz Ahmad, Mohd Amir, Md. Sarafroz, Mohammad Azam Ansari, Ameenud Zafar, Abuzer Ali, Rasheeduz Zafar., Kamran Ashraf. Box–Behnken supported development and validation of robust HPTLC method: an application in estimation of punarnavine in leaf, stem.and their callus of Boerhavia difusa Linn. 3 Biotech (2020) 10:165.(Q2)</p> <p>3. Kamran Ashraf, K, Sultan S, Amir M, Ahmad N, Ahmad W, Mujeeb M, et al. An overview of phytochemical and biological activities: Ficus deltoidea Jack and other Ficus spp. J Pharm Bioall Sci 2020; DOI: 10.4103/jpbs.(Q2)</p> <p>4. Muhammad Taha, Sadia S, Herizal M, Fatmi Q, Selvaraje M, Ramasamy K, Ahsan S, Lim S, Rahim F, Kamran A, Shehzada A. Synthesis, anticancer, molecular docking and QSAR studies benzoylhydrazone. https://doi.org/10.1016/j.jscs.2019.07.007.(Q2, IF.2.9)</p> <p>5. Ashraf K. Updated phytochemical and pharmacological Review on Gynura procumbens Asi. J. Phar. Clic Res.2019;12(4).9-14.(scopus)</p> <p>6 Ashraf K, Mujeeb M. Evaluation of Pharmacognostical Variations in Eight Accession of <i>Curcuma longa</i> L. Int J of Green Pharm 2018; 12 :(4) 1. (Scopus).</p> <p>7. Ashraf K Sultan S. Adam A. <i>Orthosiphon stamineus</i> Benth is an outstanding Food Medicine: Review of Phytochemical and Pharmacological activities. J Pharm Bioall Sci 2018; 10:109-18. (Pubmed) (Q2)</p> <p>8. Ashraf K, Sultan S. Comprehensive review on <i>Curcuma longa</i> Linn.: Phytochemical, Pharmacological and Molecular study: A Review. Inte J of Green Pharm. 2017 (Suppl) 11 (4) (Scopus).</p> <p>9. Ashraf K, Sultan S, Shah A Ali. Phychemistry, Phytochemical, Pharmacological and Molecular Study of Zingiber officinale Roscoe: A Review. Inter J of Pharm and Pharma Sci.2017; Vol 9 Issue 11.(Scopus).</p> <p>10Ashraf K, Ahamad A, Shah A Ali, Mujeeb M. Evaluation Of Genetic Variability (Intraspecific) Of Turmeric (<i>Curcuma longa</i> L.) From India Using Rapd Markers. Inter J of Pharm and Pharm Sci. 2017;Vol 9 Issue 10. (Scopus).</p> <p>11. Ashraf K, Shah A Ali, Mujeeb M. Determination Of 10-Gingerol In Indian Ginger By Validated HPTLC Method Of Samples Collected Across Subcontinent Of India. Inter Jou of Pharm and Pharma Sc. 2016; Vol 8, Issue 12. DOI:</p> <p>12. Ashraf K, Mujeeb M. Determination Of 6-Gingerol In Ginger Varieties Of Indian Subcontinent By RP-HPLC Method. World Journal of Pharmaceutical Research.2016; 5(9), 1297-1305.</p>
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Book:

Sultan S, Surindar Singh GK, **Ashraf K**, Ashraf M. Molecular Docking Studies of Enzyme Inhibitors and Cytotoxic Chemical Entities.2018.

InTech - open science Publisher. Croatia

ISBN 978-953-51-5854-7

Invited speaker at Atta-ur-Rahman Institute for Natural Product Discovery (AuRIns), Malaysia Title

“Authentication and Diversity Analysis of Medicinal Plant by Chemo and Molecular Approach” on 10th March 2017. Malaysia.

Conference Proceeding:

1. **Kamran Ashraf** and Mujeeb M. (2018). Chemical and molecular diversity analysis of *Curcuma longa* L. across the Indian subcontinent. Chemical and molecular diversity analysis of *Curcuma longa* L. across the Indian subcontinent. Front. Pharmacol. Conference Abstract: International Conference on Drug Discovery and Translational Medicine 2018 (ICDDTM '18) “Seizing Opportunities and Addressing Challenges of Precision Medicine”. (I.F:3.8).

2. Fikrey, **Kamran Ashraf**. The study of effect of method and time of extraction on antioxidant, total phenolic content and total flavonoid content of *Ficus deltoidea*. BMC proceeding. November 2019. (Springer).

3. **Kamran Ashraf**, Hasseri Halim. Study of extraction yield, antioxidant, total phenolic and flavonoid content and anti-proliferative effect of four different extracts of *Gynura procumbens*. Conference proceeding, J phar Bio allied Sci. Jan 2020.

Conferences:**Oral presentation:**

1. International Conference in Organic Synthesis 2019 (ICOS2019), Avillion Admiral Cove Port Dickson, Negeri, Malaysia, 9-10 December 2019.
2. International conference on pharmaceutical research and pharmacy practice cum 14th iium-mps pharmacy scientific conference (icprp 2019) hotel Istana, Kuala Lumpur 19th -20th OCTOBER 2019.
3. 3rd International Conference on Molecular Biology & Biotechnology 2019 (3rd ICMBB) (Malaysian Society of Biotechnology) held at UCSI Kuala Lumpur, (24-25 April 2019)
4. International Conference On Drug Discovery and Translational Medicine 2018 (ICDDTM '18) Malaysia (4-6 Dec18).

		<p>5. i Promise International conference, UiTM, Malaysia and got First Runner Up (dated 28-29 Nov2017).</p> <p>Poster presentation:</p> <p>6. Presented research paper in 33rd Scientific Meeting 2019 Malaysian Society of Pharmacology & Physiology (MSPP) 15th – 16th July 2019, Putrajaya, Malaysia.</p> <p>7. 1ST MACR Scientific conference (1st MSC) Organised by Malaysian Association of cancer research, Mahsa University, Malaysia. (3-4 December 2019)</p> <p>8. Asian Pharm Net Conference, Hotel Concorde Shah Alam, Malaysia 28-29 August 2019.</p>
10	RESEARCH GRANTS	<p>Principal Investigator</p> <p>1. Title: Elucidation of Anticancer Potential Supplemented by Antioxidant And Anti- Inflammatory Profile of Some Selected Malaysian Plants. Source: Lestari (UiTM), Malaysia Years: 2017- 2019 (Completed) Amount: RM- 2, 0000</p> <p>2. Elucidation of the neuroprotective mechanism of <i>Caulerpa lentillifera</i> macroalgae against lipopolysaccharide induced neuroinflammation. (member) Source: FRGS: Ministry of Higher Education (ongoing) Years: 2019- 2021 Amount: RM- 99000</p>
11	AWARDS	<p>1. Appointed Editor & scientific committee for reviewing the abstracts at Asian Pharm Net International Conference, 28-29 August 2019 (BMC proceeding), Springer)</p> <p>2. Winner of Gold in Pharm IIDEx2019 for the “Discovery of alpha glucosidase inhibitor”</p> <p>3. Winner of Bronze in IIDEx2019 conducted by UiTM, Malaysia</p> <p>4. First Runner Up i Promise International conference, UiTM, Malaysia. dated 28-29 Nov2017</p>
12	INVOLVEMENT IN PROFESSIONAL ORGANISATIONS	<p>1. Life Member of Indian Pharmacy Graduates Associations (LM-4674)</p> <p>2. Registered Pharmacist</p>
13	SUPERVISION, PARTICIPATION IN CONTINUING EDUCATION	<p>PhD student Research Supervision (main supervisor) Name: Mohammad Humayoon Amini PhD funding: HEDP(World bank) Title: Isolation, characterization and mechanism study of antimicrobial compounds from <i>Calotropis procera</i> (Ait.)</p>

		<p>Editorial Board Member:</p> <ol style="list-style-type: none">1. Journal of Pharmacognosy and Phytochem2. Bioequivalence & Bioavailability International Journal3. International Journal of Advances in Pharmacy medicine and Bioallaied Science4. International Journal of Pharmaceutical Science and Research5. Pharmaceutical Science and Technology.
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