



AL-AMEEN COLLEGE OF PHARMACY, BENGALURU

EMPLOYEE PROFILE

PERSONAL PARTICULARS					
Employee Name	Dr. Sarfaraj Niazi	E-Mail	sarfarazkolkar@gmail.com	D.O.J	03/01/2026
Designation	Assistant Professor	Department	Pharmaceutical Chemistry	Experience(R&D /Teaching) in years	11/1

MEMBERSHIP OF PROFESSIONAL BODIES

Professional Society	Year	Nature of Membership
Karnataka State Pharmacy Council	2008	Renewal
Indian Pharmaceutical Association	2015	Life Member.

INDIAN/INTERNATIONAL CONFERENCE AND WORKSHOPS PARTICIPATED

Conference Name	State	City	Date	Organizer	Type
8 th Asian Association of Schools of Pharmacy (AASP) Conference 2017	Karnataka	Mysuru	Oct-2017	JSS AHER, Mysuru	International
APTICON-2016 21st APTI Annual National Convention	Karnataka	Manipal	Oct-2016	MAHE, Manipal	National
Global Cancer Summit	Karnataka	Bangalore	Nov-2015	Indian Institute of Science, Bengaluru	International
67th Indian Pharmaceutical Congress	Karnataka	Mysuru	Dec-2015	JSS AHER, Mysuru	National
2nd UK-India MedChem Congress	Telangana	Hyderabad	March-2013	CSIR – Indian Institute of Chemical Technology, Hyderabad	International
SAIF Bangalore Users One Day Meeting	Karnataka	Bangalore	March, 2010	NMR Research Centre at Indian Institute of Science (IISc.), Bangalore	National
61st Indian Pharmaceutical Congress-2009	Gujarat	Ahmedabad	Dec-2009	Nirma University	National

SUMMARY OF RESEARCH PUBLICATIONS

Journal Name	Date	Volume \ Issue No.	Page No.	Paper Title	Type
Frontiers in Chemistry	2024	12	1366370	Synthesis, Characterization, and Anti-Cancer Potential of Novel p53-Mediated Mdm2 and Pirh2 Modulators: An Integrated In Silico and In Vitro Approach	International
Results in Chemistry	2022	4	100355	Identification of New Pyrazolyl Piperidine Molecules as Factor Xa Inhibitors: Design, Synthesis, In Silico, and Biological Evaluation	International
Journal of Pediatric Genetics	2021	10(03)	213-221	Clinical Characteristics, Molecular Profile, and Outcomes in Indian Patients with Glutaric Aciduria Type 1.	International
Bioorganic Chemistry	2019	89	102991	Structure-Based Design and Synthesis of New 4-Methylcoumarin-Based Lignans as Pro-Inflammatory Cytokines (TNF- α , IL-6 and IL-1 β) Inhibitors	International
European Journal of Medicinal Chemistry	2018	158	7–24	Role of p53 Circuitry in Tumorigenesis: A Brief Review	International
Letters in Drug Design & Discovery	2018	15(1)	95–102	Exploration of Angiotensin II Type 1 Receptor Modulators by Molecular Fingerprints and Docking Simulations	International
Journal of Molecular Graphics and Modelling	2018	83	112–120	Revealing the Molecular Interactions of Aptamers that Specifically Bind to the Extracellular Domain of HER2 Cancer Biomarker Protein: An In-Silico Assessment	International
MedChemComm	2015	6 (11)	1959–1968	Rational Design of Promiscuous Binding Modulators of p53 Inducing E3 (Ub)-Ligases (Mdm2 and Pirh2) as Anticancer Agents: An In-Silico Approach	International
Analyst	2015	140 (1)	243–249	In Vitro HER2 Protein-Induced Affinity Dissociation of Carbon Nanotube-Wrapped Anti-HER2 Aptamers for HER2 Protein Detection	International
PLoS One	2013	8 (5)	e64475	In Silico Study on Binding Specificity of Gonadotropins and Their Receptors: Design of a Novel and Selective Peptidomimetic for Human Follicle Stimulating Hormone Receptor	International
International Journal of Pharmacy and Pharmaceutical Sciences	2010	2 (3)	108–112	Study of Influence of Linkers and Substitutions on Antimicrobial Activity of Some Schiff Bases.	International

International Journal of Pharmacy and Pharmaceutical Sciences	2010	2 (2)	113–117	Synthesis and Antimicrobial Study of Some Chlorine-Containing Chalcones.	International
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