

Links / Copies of Published Papers (July 2025 -Dec 2025)

Sr. No.	Faculty Name	Title of Paper	DOI / URL	PDF Uploaded
1	Prof. Seema Pandey	Role of Yoga in Enhancing Balance, Coordination, and Agility in Volleyball Players	https://doi.org/10.5281/zenodo.16992910	No
2	Prof. (Dr.) Seema Sarkar	Jaydeep Sarangi's <i>The Half-Confession: Soulful Poems</i>	https://www.creativeflight.in/2025/10/jaydeep-sarangis-half-confession.html PDF link : https://drive.google.com/file/d/1WPUF8Z1G7IWpDeMMLUhOGHd-vf7TYaMR/view?usp=drivesdk	Yes – https://drive.google.com/file/d/1WPUF8Z1G7IWpDeMMLUhOGHd-vf7TYaMR/view?usp=drivesdk
3	Dr. Sunita Singh	Pharmacological Effects of Medicinal Herbs – Recent Development and Progress (In: <i>Pharmacology of Plants and Plant</i>)	https://doi.org/10.1201/9781003559887-2	No

		<i>Derived Biologically Active Molecules</i> , CRC Press, 2025)		
4	Dr. Sunita Singh	Chemistry of Phytochemicals and Their Extractions from Medicinal Plants: Advances and Future Aspects (CRC Press, 2025)	https://doi.org/10.1201/9781003559887-5	No
5	Naveen Kumar, Anoop Kumar, Piyush Sharma, Pankaj K. Chaurasia, Sunita Singh	Recent Advances on Small-Size Biomolecules Like Primary and Secondary Metabolites and Their Pharmacological Impacts	https://doi.org/10.1201/9781003559887-5	No
6	Naveen Kumar, Anoop Kumar,	Asafoetida: Phytochemistry and	https://doi.org/10.1201/9781003559894-16	No

	Piyush Sharma , Pankaj K. Chaurasia, Sunita Singh	Pharmacological Applications		
7	Pankaj Kumar Chaurasia et al.	Onion (<i>Allium cepa L.</i>): Chemistry and Pharmacology	https://doi.org/10.1201/9781003559894-7	No
8	Neha Agarwal et al.	Green Synthesis of Magnetite Nanoparticles and Catalytic Activity on Hydrogen Production	https://doi.org/10.14233/ajchem.2025.34731	No
9	Neha Agarwal et al.	Mycoproteins and Beyond: Biotechnological Advances in Filamentous Fungal Biomass	https://doi.org/10.2174/0113895575399738251007060021	No

10	Neha Agarwal et al.	Cyclodextrins for UV Protection in Food, Beverages, and Agricultural Products: A Comprehensive Review	https://doi.org/10.51745/najfnr.9.20.219-235	No
11	Neha Agarwal et al.	Understanding Anti-Inflammatory & NSAID Agents: A Public Awareness Study	—	No
12	Neha Agarwal et al.	Physiochemical Assessment of Five Indian River Systems: Hardness and pH	https://doi.org/10.30574/wjarr.2025.27.2.2915	No
13	Neha Agarwal et al.	Public Health, Self-Medication, and Environmental Impacts of NSAIDs: A Mixed-Methods Study	https://doi.org/10.20959/wjpps20258-30494	No
14	Neha Agarwal et al.	Nanomaterials in Wastewater Research: Progress and Challenges	https://doi.org/10.1007/978-981-96-3908-3	No

	(Editors)			
15	Neha Agarwal et al. (Editors)	Nanotechnology in Environmental Remediation: Perspectives and Prospects	https://doi.org/10.2174/97898153229411250101	No
16	Neha Agarwal et al.	Nanotechnology for Sustainable Environment	https://doi.org/10.1201/9781003484189	No
17	Neha Agarwal et al.	Nanosensors to Monitor Wastewater Pollutants	https://doi.org/10.1007/978-981-96-3908-3	No
18	Neha Agarwal et al.	Need for Scientific Innovations for the Development of Spiritual Tourism	—	No
19	Neha Agarwal et al.	Photocatalytic Activity and Potential of Nanomaterials in Environmental Remediation	https://doi.org/10.2174/9789815322941125010014	No

20	Sunita Singh et al.	Nutritional Insights: Comparative Physico-Chemical Characterization of Sprouted and Native Finger Millet	https://doi.org/10.15406/mojfpt.2025.13.00322	No
21	Sunita Singh et al.	Phytochemical Profile and Preservation Efficacy of <i>Moringa oleifera</i> : A Regulatory and Mechanistic Minireview	https://doi.org/10.15406/mojbm.2025.10.00259	No
22	Prof. Nishi Gupta	Jaya Prakash Narayan's Concept of Total Revolution	https://drive.google.com/file/d/1X56GqtJbUQU4A7g3wtIgvnHGxtnnOC09/view?usp=sharing	Yes
23	Dr. Chandan Maurya	Synthesis and Spectral Characterization of Telluroxanes [C ₄ H ₇ (CH ₃)Te(OH)(NO ₃)], [(C ₂ H ₅) ₂ Te(NO ₃) ₂ O], etc.	https://doi.org/10.1080/10426507.2025.2554282	No

24	Bhavana Edison	Assessing Climate Change Effects on India's Ecosystems and Biodiversity	 https://drive.google.com/file/d/1qkL9SjAEMSQAzhzmNiSXqzHfnqXVda6y/view?usp=sharing	Yes
25	Bhavana Edison	Understanding the Environmental and Health Impacts of Air Pollution: A Global Perspective	 https://drive.google.com/file/d/1qkL9SjAEMSQAzhzmNiSXqzHfnqXVda6y/view?usp=sharing	Yes
26	Bhavana Edison	Environmental Contamination and Public Health: Evaluating the Link between Water Pollution and Disease	 https://drive.google.com/file/d/1qkL9SjAEMSQAzhzmNiSXqzHfnqXVda6y/view?usp=sharing	Yes