Faculty Profile on University Website

www.mjpru.ac.in

Title	Dr.	First Name	Lalit Kumar	Last Name	Pandey	Photograph
Designation		**Assistant Professor (Level 12)**				
Department		**Plant Science**				
Address	**Campus**	**Warden House No. 1, Boys Hostel, MJPRU, Bareilly-243006**				
	Residence	**Village-Dhundhpur, Post-Souna, District-Ghazipur, Uttar Pradesh-233221**				
Mobile No.		**8318246379/7078596450**				
Email ID		Personal	**lalitplantscience@gmail.com**			
		University Domain	**lalitplantscience@mjpru.ac.in**			
Professional Networking ID, i.e. Linkedin, Twitter etc.		**https://www.webofscience.com/wos/author/record/GPF-8303-2022 (Web of Science Research Id on Publons)**				

Educational Qualifications (Graduation Onwards)

Course/Degree	Institution	Year	Details/Thesis Topic/Subjects
B.Sc.	**University of Allahabad**	**2002-2005**	**Botany, Zoology, Chemistry**
M.Sc.	**University of Allahabad**	**2005-2007**	**Botany**
Ph.D.	**Banaras Hindu University**	**2013**	**Botany (Impact of heavy metal stress on algal communities)**

Career Profile

Organization / Institution	Designation	Duration	Nature of Duties
Incheon National University, South Korea	**Post-doctoral fellow**	**2014-2017**	**Research and Teaching**
MJP Rohilkhand University, Bareilly	**Assistant Professor**	**22nd June 2018**	**Teaching and Research**

Research Interests / Specialization

Environmental Biology/Environmental Phycology/Environmental management/ Data Base Construction/Biodiversity/Biofuels/Bioremediation/Climate Change

Research Experience in Years- 11+ Years after Ph.D.		
No of Research Scholars Successfully Guided		
Name of Programme	Awarded	Under Supervision
Ph.D.	**0**	**01**
M.Phil.	**0**	**0**
Dissertation (M.Sc.)	**23**	**0**

Researcher/ Expert ID	**Scopus**	**Orcid**	**Publons**	**Vidwan**	**Google Scholar**
	170731-011389	**0000-0003-2225-0206**	**https://www.webofscience.com/wos/author/record/GPF-8303-2022**	**165622**	**https://scholar.google.com/citations?user=wS2XcCQAAAAJ&hl=en**

Teaching Experience (Subjects/Courses Taught)

- More than 8 years (Algae, Bryophytes, Pteridophytes, Gymnosperms, Angiosperms, Micropropagation, Analytical Techniques, Microbial Diversity and Microbial Metabolism)

Honours /Awards & Fellowship FOR OUTSTANDING WORK

Name of Award/ Fellowship	**Awarded By**		
	Name of Governmental Agency	**Name of Government Supported Organization/ Department**	**Name of International Recognized Body**
RA	**UGC**	**Dr. Hari Singh Gour, Sagar University, MP**	**NA**
NPDF	**SERB**	**SERB**	**NA**
DSKPDF	**UGC**	**UGC**	**NA**
UGC Start Up Grant	**UGC**	**UGC**	**NA**
SERB-SRG	**SERB**	**SERB**	**NA**

Publications /Academic Activities (Numbers Only)									
Books & Monographs (Single Author)	**0**	Research Papers Published in International Journals	**30**	Papers Presented in Seminars/ Conferences	**0**	Seminars/ Conferences Organized	**0**	Research Projects (Completed)	**2**
Books (Co-authored)	**0**	Research Papers Published in Other Journals	**5**	Seminar/ Conferences Attended	**22**	Workshops Organized	**0**	Research Projects (Ongoing)	**2**
Books (Edited)	**0**	Articles Published in Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.	**0**	Sessions Chaired in Seminars/ Conferences	**0**	Membership of Academic/ Professional Bodies	**2**	Foreign Countries Visited for Academic Assignments	**1**
Chapters in Edited Books	**05**			Resource Lectures Delivered	**6**				

Details of Publications /Academic Activities (2010 Onwards)

(a) Authored Books/ Monographs-NA

Name of Book	Year of Publication	Publisher	ISBN No

(b) Edited Books-NA

Year of Publication	Title	Publisher	ISBN	DOI No.	Citations

(c) Papers Published in UGC Care Listed /Indexed/ Peer Reviewed Journals- Cumulative SCI Impact Factor (approx. 214). 46 paper published.

Year of Publication	Title	Name of Journal	ISSN No	Citations	Impact Factor (WoS)/Scopus
2025	Diversity and Phylogenetic Relationships of Cylindrospermum Species from the Aquatic and Semi-Aquatic Habitats of Western Uttar Pradesh, Bharat	Egyptian Journal of Aquatic Biology & Fisheries	2536-9814	**0**	**Scopus**
2024	Exploring the Diversity of the Bacillariophytes from Meerut and Adjoining Areas of Western Uttar Pradesh, India	Egyptian Journal of Aquatic Biology & Fisheries	2536-9814	**1**	**Scopus**
2026	Morphological, biochemical, and physiological responses of a mixed periphytic diatom community to single and concurrent exposure to elevated Fe and Hg levels	Protoplasma	1615-6102	**0**	**2.9**
2026	Understanding the impact of dust deposition	Biofouling	1029-2454	**0**	**1.9**

	and CO_2 level on biofilm development causing biodeterioration of historic buildings and monuments in India				
2026	Carbon dioxide sequestration, bioremediation, and production of value-added products from freshwater filamentous green algae	Systems Microbiology and Biomanufacturing	2662-7655	**01**	**3.5**
2024	Pandey et al. **Harnessing green tide Ulva biomass for carbon dioxide sequestration**	Reviews in Environmental Science and Biotechnology	https://link.springer.com/article/10.1007/s11157-024-09705-3#citeas	**13**	**8.6**
2024	Pandey et al. **Harnessing the power of tidal flat diatoms to combat climate change**	Critical Reviews in Environmental Science and Technology	https://www.tandfonline.com/doi/abs/10.1080/10643389.2024.2315004	**9**	**12.6**
2023	Pandey et al. **Qualitative and quantitative assessment of diatom deformities and protoplasmic condition under metal and metalloid stress**	Protoplasma	https://link.springer.com/article/10.1007/s00709-023-01864-4	**03**	**2.9**
2023	Yadav and Pandey. **In situ effects of arsenic, aluminium and chromium stresses on**	Journal of Limnology	https://www.jlimnol.it/jlimnol/article/view/2112/1969	**1**	**1.1**

	algal periphyton of the river Ganga at Varanasi, India				
2023	Smit Patel, Jitesh Adwani, Raushan Singh, Debolina Majumdar, Anjali Dahiya, Kumar Sambhav Verma, Lalit Kumar Pandey, Nitesh Singh Rajput, Shweta Kulshreshtha (2023). **A comparative study on biomass processing methods for oil production from *Oscillatoria princeps***	Vegetos	https://doi.org/10.1007/s42535-023-00588-3	**0**	**Scopus**
2021	Werdel, G.M., **Pandey, L.K.,** Bergey, E.A., (2021). **Cigarette butt effects on diatom health in a stream ecosystem.**	Aquatic Ecology	https://link.springer.com/article/10.1007/s10452-021-09876-z	**08**	**1.8**
2021	Park, Jihae; Lee, H; Choi, S; **Pandey, LK**; Depuydt, S; Saeger, JD; Park, **Extract of red seaweed, Pyropia yezoensis, inhibit melanogenesis but stimulate collagen synthesis**	Journal of Applied Phycology	https://link.springer.com/article/10.1007/s10811-020-02305-y	**18**	**3.0**
2020	Park, J., Bergey, E.A., Han, T., **Pandey, L.K.**,	**Aquatic Toxicology**	https://www.sciencedirect.com/sci	**16**	**4.344**

	Diatoms as indicators of environmental health in Korean islands.		ence/article/abs/pii/S0166445X20303441		
2020	Park, J., Lee, H., Depuydt, S., Han, T., **Pandey, L.K.**, **Assessment of five live-cell characteristics in periphytic diatoms as a measure of copper stress**	**Journal of Hazardous Materials**	https://www.sciencedirect.com/science/article/abs/pii/S0304389420311102X	**14**	**11.3**
2020	Pandey, L.K., et al. **In situ assessment of metal toxicity in riverine periphytic algae as a tool for biomonitoring of fluvial ecosystems.**	**Environmental Technology and Innovation**	https://www.sciencedirect.com/science/article/abs/pii/S2352186419307503	**30**	**7.1**
2019	Lyu, J., Wang, C., Liu, L., Pandey, L.K., Xu, H.W., Zhou, X.F., **Sensitivity of wild and domesticated *Rhododendron chrysanthum* to different light regime (UVA, UVB and PAR).**	**Photosynthetica**	http://ps.ueb.cas.cz/pdfs/phs/2019/03/16.pdf	**24**	**2.365**
2019	Pandey, L K, Lavoie, I, Morin, S., Park, J., Depuydt, S., Jie, L., Lee, H., Jung, J., Yum, D-H., Han, T., **Towards a multibioassay-based index for toxicity assessment of**	**Environmental Monitoring and Assessment**	https://link.springer.com/article/10.1007/s10661-019-7234-5	**22**	**3.0**

	fluvial water.				
2018	Yadav, A., Kumar, D., Singh, R. S., Pandey, L.K., Rai, J., **Seasonal variations in response of periphytic algal community to nutrient enrichment in the river Ganga (Varanasi, India).**	**Annales de Limnologie-International Journal of Limnology**	https://doi.org/10.1051/limn/2018025	**14**	**1.036**
2019	Lee, H., Brown, M.T., Choi, S., **Pandey, L. K.,** Saeger, J.D., Shin, K., Kim, J.K., Depuydt, S., Han, T. Park, J., **Reappraisal of the toxicity test method using the green alga *Ulva pertusa* Kjellman (Chlorophyta).**	**Journal of Hazardous Materials**	https://www.sciencedirect.com/science/article/abs/pii/S0304389418312251	**15**	**11.3**
2019	**Pandey, L.K.,** Park, J., Son, D.H., Kim, W., Islam, M.S., Choi, S., Lee, H., Han, H., **Assessment of metal contamination in water and sediments from major rivers in South Korea from 2008 to 2015.**	**Science of The Total Environment**	https://www.sciencedirect.com/science/article/abs/pii/S0048969718334934	**130**	**8.0**
2018	**Pandey, L.K.,** Bergey, E.A., **Metal toxicity and recovery response of riverine**	**Science of The Total Environment**	https://www.sciencedirect.com/science/article/abs/pii/S0048969718	**36**	**8.0**

	periphytic algae.		21405		
2018	**Pandey, L.K.,** Sharma, Y.C., Park, J., Choi, S., Lee, H., Jie, L., Han, H., **Evaluating features of periphytic diatom communities as biomonitoring tools in fresh, brackish and marine waters.**	**Aquatic Toxicology**	https://www.sciencedirect.com/science/article/abs/pii/S0166445X17303193	**49**	**4.3**
2018	**Pandey, L.K.,** Lavoie, I., Morin, S., Park, J., Jie, L., Choi, S., Lee, H., Han, H., **River water quality assessment based on a multi-descriptor approach including chemistry, diatom assemblage structure, and non-taxonomical diatom metrics.**	**Ecological Indicators**	https://www.sciencedirect.com/science/article/abs/pii/S1470160X17304569	**78**	**7.4**
2017	**Pandey, L.K.,** Bergey, E.A., Jie, L., Park, J., Choi, S., Lee, H., Depuydt, S., Oh, Y.T., Lee, S.M., Han, T. **The use of diatoms in ecotoxicology and bioassessment: insights, advances and challenges.**	**Water Research**	https://www.sciencedirect.com/science/article/abs/pii/S0043135417300696	**121**	**12.4**

2016	**Pandey, L.K.,** Bergey, E.A., **Exploring the status of motility, lipid bodies, deformities and size reduction in periphytic diatom community from chronically metal polluted (Cu, Zn) polluted waterbodies as a biomonitoring tool.**	**Science of the Total Environment**	https://www.sciencedirect.com/science/article/abs/pii/S0048969715311323	**79**	**8.0**
2015	**Pandey, L.K.,** Han, T and Gaur J.P. **Response of a phytoplanktonic assemblage to copper and zinc enrichment in microcosm.**	**Ecotoxicology**	https://link.springer.com/article/10.1007/s10646-014-1405-5	**60**	**2.7**
2014	**Pandey, L.K.,** Kumar, D., Yadav, A. Rai, J and Gaur J.P. **Morphological abnormalities in periphytic diatoms as a tool for biomonitoring of heavy metal pollution in a river.**	**Ecological Indicators**	https://www.sciencedirect.com/science/article/abs/pii/S1470160X13003014	**123**	**7.4**
2016	**Pandey, L.K.,** Ojha, K.K., Singh, PK., Singh, C.S., Dwivedi, S., Bergey, E.A. **Diatoms image database of India: a research tool.**	**Environmental Technology and Innovation**	https://www.sciencedirect.com/science/article/abs/pii/S2352186416300086	**31**	**7.1**

2017	Ojha, K.K., Mishra, S., **Pandey, L.K., A comprehensive genometrics database of Archaeal viruses.**	**Trends in Bioinformatics**	https://scialert.net/abstract/?doi=tb.2018.1.6	**0**	**0**
2018	Jie, L., Park, J., **Pandey, L.K.,** Choi, S., Lee, H., Saeger, J.D., Depuydt, S., Han, T., **Testing the toxicity of metals, phenol, effluents, and receiving waters by root elongation in *Lactuca sativa* L.**	**Ecotoxicology and Environmental Safety**	https://www.sciencedirect.com/science/article/abs/pii/S0147651317307601	**121**	**6.1**
2017	Lavoie, I., Hamilton, P.B., Morin, S., Tiam, S.K., Gonçalves, S., Falasco, E., Fortin, C., Gontero, B., Heudre, D., Kahlert, M., Kojadinovic-Sirinelli, M., Manoylov, K., **Pandey, L.K.,** Taylor, J.C., **Diatom teratologies as biomarkers of contamination: are all deformities ecologically meaningful?**	**Ecological Indicators**	https://www.sciencedirect.com/science/article/abs/pii/S1470160X17303904	**106**	**7.4**
2017	Gautam, S., **Pandey, L.K.,** Vinayak, V., Arya, A. **Morphological and physiological**	**Ecological Indicators**	https://www.sciencedirect.com/science/article/abs/pii/S1470160X16304630	**77**	**7.4**

	alterations in the diatom *Gomphonema pseudoaugur* due to heavy metal stress.				
2016	Kumar, D., **Pandey, L.K.,** Gaur, J.P. **Metal sorption by algal biomass: from batch to continuous system.**	**Algal Research**	https://www.sciencedirect.com/science/article/abs/pii/S2211926416301825	**188**	**4.5**
2016	Rai, J., Kumar, D., **Pandey, L.K.,** Yadav, A., Gaur, J.P. **Potential of cyanobacterial biofilms in phosphate removal and biomass.**	**Journal of Environmental Management**	https://www.sciencedirect.com/science/article/abs/pii/S0301479716301670	**38**	**8.4**
2018	Kumar, D., **Pandey, L.K.,** and Gaur J.P. **Growth of *Phormidium bigranulatum*-dominated mat in relation to nature of the substratum, time, pH and nutrient availability.**	**Environmental engineering and management journal**	https://www.cabidigitallibrary.org/doi/full/10.5555/20183206154	**5**	**1.186**
2012	Kumar, D, Singh, A. **Pandey, L.K.** and Gaur, J.P. **Sorption of Methylene blue by an *Oscillatoria sp.*-Dominated cyanobacterial mat.**	**Bioremediation Journal**	https://www.tandfonline.com/doi/abs/10.1080/10889868.2011.628349	**7**	**1.724**
2010	Kumar, D., **Pandey, L.K.** and Gaur, J.P.	**Colloids and Surfaces B:**	https://www.sciencedirect.com/sci	**37**	**5.6**

	Evaluation of various isotherm models, and metal sorption potential of cyanobacterial mats in single and multi-metal systems.	**Biointerfaces**	ence/article/abs/pii/S0927776510004224		
2010	Kumar, D. Prakash, B., **Pandey, L.K.** and Gaur, J.P. **Sorption of paraquat and 2,4-D by *Oscillatoria* sp.-dominated cyanobacterial mat.**	**Applied Biochemistry and Biotechnology**	https://link.springer.com/article/10.1007/s12010-009-8710-0	**25**	**2.277**
2010	Kumar, D., Kumar, M., **Pandey, L.K.** and Gaur, J.P. **Methylene blue sorption capacity of some common waste plant materials.**	**Chemical Engineering Communications**	https://www.tandfonline.com/doi/abs/10.1080/00986441003626193	**15**	**1.802**

(d) Chapter/Paper Published in Edited Books

Publication		Title of the Book	Title of the Chapter	Name & Address of Publisher	Year	ISBN	DOI	Citation Google/ web of science
National	International							
	1.	Park, J., Brown, M.T., Lee, H., Vieira, C., **Pandey, L K,** Choi, E., Depuydt, S., Hader, D- P., Han,	**UV-B radiation and the green-tide forming macroalgae *Ulva***	**CRC press**	**2018**	**9781138350052**	**http://hdl.handle.net/10026.1/13126**	**1**

		T., **Aquatic ecosystems in a changing climate**						
	2.	Lee, H., Depuydt, S., Choi, S., Kim, G., Kim, Y., **Pandey, L.K.,** Häder, D-P., Han, T., Park, J., **Natural Bioactive Compounds: Technological Advancements**	**Potential use of nuisance cyanobacteria as a source of anticancer agents**	**Elsevier**	**2020**	**9780128206553**	**https://doi.org/10.1016/B978-0-12-820655-3.00010-0**	**8**
	3.	Current Trends in Marine Biology	MARINE ALGAL BLOOMS: PAST, PRESENT, AND FUTURE	Cambridge Scholars Publishing	**2022**	1-5275-8702-9	**https://www.cambridgescholars.com/product/978-1-5275-8702**	**0**

							-1	
	4.	Biodiversity in India: Status, Issues and Challenges	Diatoms: the Living Jewels and their Biodiversity, Phycosphere and Associated Phenotypic Plasticity: A Lesson to Learn from the Current Pandemic of Coronavirus	Springer Nature Singapore	**2022**	978-981-16-9779-1	**https://link.springer.com/book/10.1007/978-981-16-9777-7**	**06**
	5.	Diatoms: Ecology and Biotechnological Applications	Climate Change and Diatoms	CRC Press	**2023**	978100332211 5	https://doi.org/10.1201/9781003322115	**01**

(e) Invited as Resource Lectures Person/Examiner/Expert

Resource person	**Detail of Event**	**Title of Lecture**	**Date**	**Institution**
Dr. Lalit Kumar Pandey	**Webinar**	**The use of Diatoms in Ecotoxicology and Bioassessment**	**June 27, 2020**	**Lovely Professional University**
Dr. Lalit Kumar Pandey	**Webinar**	**Advances in Biotechnology to Produce vaccine against SARS-CoV2**	**July 12, 2020**	**Shri Agrasen Kanya Post Graduate College**
Dr. Lalit Kumar Pandey	**8th ICoEHS (International Conference on Environment**	**Diatoms as an effective tool for biomonitoring and biofuel production**	**October 28-29, 2015**	**Incheon, South Korea**

	al Health Sciences)			

(f) Seminars/Conferences/Workshops Organized-NA

(g) Projects (With Title, Year, Grants, Funding Agency and Collaborations)

Year	Name of Project	Funding Agency	Amount	Duration	
				From	Till
2019-2020	Evaluating potential of diatoms as a tool for biomonitoring, bioremediation and biofuel production	UGC Start Up Grant (BSR)	10 Lakhs	06 Sep. 2019	2021
2021-2023	Exploring newer diatom metrics for assessing the integrity of fluvial ecosystem	SERB-SRG	29 Lakhs	06 Feb. 2021	2023
2020-2023	Exploring deformities and lipid bodies in diatoms as an indicator of metal pollution in aquatic ecosystem	ICMR-EMR	38 Lakhs (Recommended)	NA	NA

(h) Administrative Positions/Assignments Held

Post	Organization	Duration	
		From	To
Warden	MJPRU (Nanaji Deshmukh chatravas)	30.12.2019	24.12.2020
Asst. Warden	MJPRU (Mains hostel)	11.03.2019	24.12.2020
Asst. DSW	MJPRU	12.07.2018	04.08.2023
Asst. Director	DoR. MJPRU	2022	Continue
IQAC Member	MJPRU	Aug. 2022	04.08.2023
Asst. Proctor	MJPRU	2023	Continue

(i) Seminar/Conference Presentations

International

Name of Conference	Conference Paper	Place of Conference	Date of Conference
International Conference on Molecular Biology	Biosorption of metals and methylene blue by	Banasthali University	October 19-21, 2008

and Biotechnology (ICMBB)	***Oscillatoria* sp.dominated cyanobacterial mat.**		
International symposium on phycological research	**Participated**	**BHU, Varanasi**	**February 25-27, 2010**
International conference on emerging trends in biotechnology	**Sorptive removal of methylene blue by an Oscillatoria sp. dominated cyanobacterial mat**	**BHU, Varanasi**	**Dec, 4-6, 2009**
7th ICoEHS (International Conference on Environmental Health Sciences)	**1. Algal image database of India (AIDI): as potent tool for diatom identification. 2. Response of a phytoplanktonic community to copper and zinc stress in microcosm.**	**KIST, Seoul, Korea**	**Oct 28-29, 2014**
8th ICoEHS (International Conference on Environmental Health Sciences)	**Poster (Cu toxicity endpoints in periphytic diatoms) and Oral (Diatoms as an effective tool for biomonitoring and biofuel production) presentation**	**Incheon, Korea**	**Oct 28-29 2015**
Korean Society of Marine and fisheries life science	**Exploring lipid bodies in periphytic diatoms as an effective biomonitoring tool**	**Busan, Korea**	**17-04-2015**
9th ICoEHS (International Conference on Environmental Health Sciences)	**1. Biostimulatory effect of algal extracts on radish. (S28). 2. Periphytic diatom community as a biomonitoring tool for assessing the ecological health of Korean waterbodies (S49).**	**Global Campus, Incheon, Korea**	**Nov 02-03 2016**

National

Name of Conference	Conference Paper	Place of Conference	Date of Conference
Training programme on applied statistical methods for biological sciences	**Participated**	**BHU, Varanasi**	**4-10 April, 2014**
Symposium on biotechnology and stress biology of algal and cyanobacteria	**Heavy metals induce deformities in periphytic diatoms**	**BHU, Varanasi**	**24-26 February, 2014**
Springer summit on materials and protoclos	**Participated**	**BHU, Varanasi**	**2013**
Recent advances in microbial biofertilizers, production & utilization technology	**Participated**	**ISDC, Allahabad**	**13-14 December, 2007**
Emerging trends in biotechnology	**Sorptive removal of methylene blue by an Oscillatoria sp.-dominated cyanobacterial mat. In: Emerging trends in biotechnology**	**BHU, Varanasi**	**3-4 March, 2009**
Current challenges in	**Biosorptive removal of**	**BHU, Varanasi**	**2009**

plant sciences: gene to ecosystem	paraquat and 2,4-D by an Oscillatoria sp.-dominated cyanobacterial mat. In: Current challenges in plant sciences		
Impact of environmental changes on human life	Heavy metal toxicity to a periphytic assemblage	S.S.K.G.D.C. Allahabad	November 20-21, 2010
Emerging trends in plant sciences	Metal sorption potential of cyanobacterial mats in single and multi-metal systems	BHU, Varanasi	March 03-04, 2011
Emerging trends in plant sciences	Morphological abnormalities in diatoms exposed to heavy metal stress	BHU, Varanasi	March 03-04, 2011
Writing research papers	Participated	BHU, Varanasi	June10-11, 2011
Faculty Development Program on "Research Methods and Data Analysis Using SPSS & AMOS"	Participated	MJP Rohilkhand University, Bareilly	Jan 27 - Feb 1, 2020
Hands on training on Fluorescence and Confocal Microscopy	Participated	BHU, Varanasi	06-08 Feb. 2023
One week online workshop on advance statistical data analysis using SPSS	Participated	Uttar Pradesh University of Medical Science, Saifai, Etawah UP	21-27 Jan. 2023
Two week refresher course in Botany	Participated	Teaching Learning Centre, Ramanujan College, University of Delhi	18 Feb-04 March 2023

(j) Memberships of Academic/Professional Bodies

1. The Korean Society of Phycology.
2. The Indian Botanical Society.

(k) Participation in Community Service / Exchange Programme / Consulting Activity

-STP plant at Harulnagla and Bamboo National Mission

(l) International Academic Exposure

More than 2 years of post doctoral research experience in Incheon National University, Incheon, South Korea.
Editorial Board Member in the journal “Ecological Indicators” (IF-6.9).

(m) Any Other Details

https://iaps.org.in/lalit/

Signature of Faculty Member