

CURRICULUM-VITAE

Dr. YOGESH JOSHI

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ADDRESS FOR CORRESPONDENCE

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PERSONAL PROFILE

- Father's Name : Shri. Dina Nath Joshi
- Mother's Name : Smt. Kamla Joshi
- Date of Birth : 03 March 1978
- Sex : Male
- Nationality : Indian

EDUCATIONAL QUALIFICATIONS

Name of Examination	Board/ University	Div.	Marks	%	Subjects
Ph. D.	Kumaun University (D.S.B. Campus)	Awarded	-	-	Botany (Lichen) "Morphotaxonomic studies on lichen family <i>Teloschistaceae</i> from India."
M.Sc.	Kumaun University (D.S.B. Campus)	First	832/1200	69	Botany
B.Sc.	Lucknow University (J.N.D.C.)	First	1177/1800	65	Zoology, Botany, Chemistry
Intermediate	C.B.S.E. (KV AMC)	First	308/500	61	Hindi, Eng., Phy., Chem., Bio.
High School	C.B.S.E. (KV AMC)	First	320/500	64	Hindi, Eng., Sci., Maths & Social Studies

	Google Scholar	Research Gate
Citations	629	392
h-index	12	12
i10 index	23	12
RG Score		28.41

Number of new species	42
Number of new records	150 (for India); 100 (for Vietnam, South Korea, China)
Papers published	105
Book published	01
Total Impact Factor	45.247
Conferences/Workshops/Seminars attended	ca. 50
Conferences/Workshops/Seminars organized	03

RESEARCH INTEREST

Lichen and lichenicolous fungi taxonomy

Lichen Tissue Culture

Ecological and Biomonitoring studies

PROFESSIONAL EXPERIENCE

May 2018-till date	Associate Professor , Department of Botany, University of Rajasthan, Jaipur - 302004, Rajasthan
June 2016-May 2018	Assistant Professor , Department of Botany, Kumaun University, SSJ Campus, Almora – 263601, Uttarakhand
March 2016-June 2016	Scientist E1 , Kerala Forest Research Institute, Peechi, Kerala
February 2011-March 2016	Assistant Professor , Department of Botany, Kumaun University, SSJ Campus, Almora – 263601, Uttarakhand
April 2009-February 2011	Post Doctoral Fellow , Korean Lichen Research Institute, Suncheon National University, South Korea. <i>Project undertaken</i> : Taxonomic Studies of Korean Graphidacean taxa @ Won 1500,000/-per month.
April 2008-April 2009	Senior Research Fellow , National Botanical Research Institute, India. <i>Project undertaken</i> : Taxonomic and Molecular Studies of Indian Maritime <i>Caloplaca</i> @ Rs. 14000/-per month.

GRANTS AND FELLOWSHIPS

16 April 2009 - 17 February 2011	Post Doctoral Fellow (funded by Korean Lichen Research Institute). Revisionary and floristic studies of Korean lichens.
01 April 2008 - 13 April 2009	Senior Research Fellow (funded by Council of Scientific and Industrial Research, New Delhi, India). Taxonomic and Molecular Studies of Indian Maritime <i>Caloplaca</i> .
April 2006-March 2007	Project Assistant II , National Botanical Research Institute, India. <i>Project undertaken</i> : Taxonomy and Biodiversity of Bhimbetka Forest, Madhya Pradesh @ Rs. 5000/-per month.
October 2004-March 2006	Project Assistant I , National Botanical Research Institute, India. <i>Project undertaken</i> : Taxonomy and Biodiversity of Bhimbetka Forest, Madhya Pradesh @ Rs. 5000/-per month.

RESEARCH EXPERIENCE

About 15 years research experience in Lichenology including the following aspect:

- | | |
|---|---|
| 1. Taxonomical and morphological studies of Lichens and their associated fungi. | 2. Studies on Lichens growing on historical monuments of Central India. |
| 3. Studies on maritime lichens of South Korea | 4. Antifungal activity of lichen substances |
| | 5. Endolichenic and lichenicolous fungi |

Field Experience

Exploration outside India:

1. Survey, collection and identification of lichens in different phytogeographical regions of South Korea.
2. Survey, collection and identification of lichens in different phytogeographical regions of Vietnam.

Exploration of Indian lichens:

1. Explored Central India, Central Himalaya and some parts of south India for lichenological collections
2. Extensive exploration in Bhimbetka World Heritage Zone.

Consultancy work :

Development of nursery in Botany department

Research Papers Published:

105, mostly in journals having impact factor.

TEACHING EXPERIENCE:

About 10 years teaching experience as a regular faculty in Kumaun University (both UG and PG level) and University of Rajasthan. Prior to that, 2 years teaching experience in South Korea while working as a Post Doctoral Fellow.

Ph.D. SUPERVISION:

S. No.	Name of the candidate	Title of the thesis	Status
1.	Dr. Manish Tripathi	Diversity and antimicrobial activity of endolichenic fungi isolated from some macrolichens of Kumaun Himalaya	Awarded (2017)
2	Dr. Krishna Chandra	Diversity and distribution of lichen flora on some monuments of Uttarakhand and their biodeterioration impact	Awarded (2018)
3	Dr. Shashi	Distribution and diversity pattern of macrolichens along an altitudinal gradient in Kumaun Himalaya with an emphasis to their indicator value	Awarded (2018)
4	Dr. Kapil Bisht	Impact of climate change on glaciers of Kumaun Himalaya: A lichenometric approach	Awarded (2018)

Ph.D. CO-SUPERVISION:

S. No.	Name of the candidate	Title of the thesis	Status
1	Dr. Priyanka Monga	Palynostratigraphy, palynofacies and depositional environment of early tertiary sediments of Cambay basin, Gujarat	Awarded (2017)
2	Dr. Harinam Joshi	Palynology of subsurface Gondwana sediments, its stratigraphical and palaeoenvironmental implication in Chintalapudi sub-basin	Awarded (2017)
3	Dr. Ranjana	Climate induced relative sea level changes and coastal	Awarded

		vegetation in Krishna Delta, South east coast of India	(2018)
4	Dr. Rajni Rawat	Morphological and phytochemical analysis of <i>Ocimum</i> species and identification of distinct chemotype in Central Himalayan Region	Awarded (2018)
5	Mrs. Sandhya Shukla	Diversity, distribution and indicator value of macrolichen flora in sacred groves of Kumaun Himalaya	Ongoing

DISSERTATION GUIDANCE:

S. No.	Name of the student	Dissertation topic
2017		
1	Ms. Arti Falswal	Lichenicolous fungi of Uttarakhand
2016		
2	Ms. Aanchal Bisht	Antibacterial activity of lichenized fungi <i>Flavoparmelia caperata</i> : A case study from Almora, Uttarakhand, India
3	Ms. Garima Pandey	Antibacterial activity of bark of <i>Juglans regia</i> L.
4	Mr. Naresh Kumar	Diversity and distribution pattern of macrolichens in Kumate forest of Ramban district, Jammu, India
5	Ms. Pooja Chilwal	Impact of various <i>Quercus</i> species on epiphytic macrolichen diversity: A case study from Nainital district, Kumaun Himalaya, Uttarakhand
6	Ms. Pooja Joshi	Quantitative analysis of macrolichen diversity in Futsil sacred grove of Gangolihat, Pithoragarh district, Uttarakhand
7	Ms. Pranjali Joshi	Antibacterial activity of bark of <i>Quercus leucotrichophora</i> A. Camus: an ethnomedicinal plant
8	Mr. Vishal Kumar	Assessment of macrolichen diversity in Banari Devi sacred grove of Kumaun Himalaya, Uttarakhand, India
2014		
9	Ms. Deepa Bisht	Diversity of foliicolous lichen flora in Nandhaur Wildlife Sanctuary
10	Ms. Divya Bankoti	Macrolichen flora of Aera Deo forest, Almora, Uttarakhand
11	Ms. Geetanjali Bhakuni	Floristic diversity of lichens colonizing nylon net house at Surya Kunj Nature Interpretation and Learning Centre, G.B.P.I.H.E.D., Kosi Katarmal, Almora
12	Ms. Pooja Bisht	Epiphytic macrolichen flora of two sacred sites of Gangolihat, Uttarakhand
2013		
13	Mr. Kapil Bisht	Biomass estimation of epiphytic macrolichens in Binsar Wildlife Sanctuary (BWS), Uttarakhand, India
14	Ms. Savitri Nayal	Preliminary study on biodiversity of lichenized fungi growing on Jageshwar monument, Uttarakhand, India
15	Ms. Shalini Joshi	Endophytic fungi isolated from <i>Bulbothrix meizospora</i> & <i>Parmotrema nilgherrense</i>
16	Ms. Zoya Jinnah	A study on epiphytic macrolichens of Jageshwar forest with respect to host specificity, Almora, Uttarakhand, India
2011		
17	Ms. Thi Thuy Nguyen	The taxonomic study of foliicolous lichenized fungi in Chu Yang Sin National park of Vietnam

PROJECTS UNDERTAKEN/ONGOING/COMPLETED AS PI/Co-PI:

S. No.	Funding agency	Title	PI/Co-PI	Cost	Status
1.	National Mission on Himalayan Studies (NMHS)- MoEF&CC	To establish a DNA-barcoding and chemotaxonomy empowered herbarium of lichen-species of Uttarakhand-Himalaya and development of a resource group for conservation and characterization of lichen-biodiversity	Co- PI	60,66,000/-	Ongoing
2.	CSIR	Study on diversity of lichenicolous fungi from India with special reference to Uttarakhand	PI	ca. 25,00,000/-	Ongoing
3.	G.B. Pant National Institute of Himalayan Environment and Sustainable Development	Exploring, documenting and conserving the secondary fungal diversity associated with the unexplored ecological niche (i.e. lichens) in Uttarakhand, with special reference to Kumaun Himalaya	PI	12,48,500/-	Completed
4.	University Grants Commission	Studies on endophytic fungi isolated from some macrolichens of Kumaun Himalaya	PI	12,45,800/-	Completed
5.	University Grants Commission	Estimating epiphytic macrolichen biomass from stand structure and lichen community data in Binsar Wildlife Sanctuary, Uttarakhand	PI	5,40,000/-	Completed
6.	Science and Engineering Research Board	Biodegradation of Uttarakhand Monuments Via Lichens: Floristic Account, Decay Mechanism And Control Measures	PI	19,16,000/-	Completed

CONSULTANCY PROJECTS UNDERTAKEN/ONGOING/COMPLETED:

S. No.	Funding agency	Title	Cost	Status
1.	HRDI Gopeshwar	Development of nursery for Amla and Satavar plants	4,00,000/-	Completed

TRAINING EXPERIENCE

1. Remote Sensing and GIS studies.
2. Chemotaxonomic studies: Microcrystallography and TLC.
3. Biomonitoring and inventory studies in different park and city sites using zone mapping and transplant techniques.
4. Lichen culture and their bioprospecting studies.

REFEREE FOR INTERNATIONAL JOURNALS

1. Saudi Journal of Biological Sciences.
2. International Scientific Research Journal Consortium (EISRJC)
3. Himalayan Geology
4. Mycotaxon
5. G-Journal of Environmental Science and Technology
6. Phytotaxa
7. Plant Biosystems

COUNTRIES VISITED

South Korea, Vietnam, Japan, Denmark

CURATORIAL EXPERIENCE

Having an experience of seven years to collect, preserve and put on the field data for maintaining a lichen herbarium. A good curatorial experience has also been gained by systematically arranging the Herbarium specimens, region wise, in and outside the country. Obtaining of loan specimens for study and their dispatch after study during stipulated time in a systematic manner has provided the knowledge to carry out the curatorial work at International levels.

MEMBERSHIP/RECOGNITION/AWARD

- 1) Fellow of Association of Plant Taxonomists (FAPT)
- 2) Life member of Indian Mycological Society
- 3) Life member of Indian Botanical Society
- 4) Life Member of Indian Lichenological Society
- 5) Member of Advisory Board of Indian Lichenological Society
- 6) Recipient of Prof. Y. S. Murty Gold Medal (2015)
- 7) Uttarakhand Young Scientist Award (2015)
- 8) Got Best Paper Presentation award at National Seminar on Environmental Economics and Social Sustainability (EESS-2014), held at Govt. PG College, Dwarahat
- 9) Member of Editorial Board of Journal of Plant Science and Research
- 10) Best Paper Award (2015-National Conference held at Almora)
- 11) Dr. P.D. Sethi Memorial National Award – 2016 to Best Research Paper
- 12) The Iyengar-Sahni Medal – 2017 to Best Research Paper
- 13) Prof. Thirumalachari Award to Best Paper, Jammu (2017)
- 14) Member of National Advisory Committee of Indian Lichenological Society

WORKSHOPS ATTENDED

- Refresher Course at Academic Staff College, Shimla
- Orientation Program at Academic Staff College, Nainital
- First Joint Workshop between Akita Prefectural University and Sunchon National University on various aspects of Lichenology held at Sunchon National University, South Korea (2009).
- Microbial metagenomics held at South Korea (2009).
- Training on Molecular Techniques held at Sengunthar Arts and Science College, Namakkal, Tamil Nadu (2008).
- Humboldt workshop on Global Warming held at Nainital (2007).
- Training program on Remote Sensing and Geographical Information System held at Kumaun University, Nainital (2007).

LIST OF PUBLICATIONS

S. No.	Paper	IF	NAAS rating	Publisher
2020				
1.	Joshi Y., Kumar P., Yadav A.L., Suda N. & Halda J.P. (2020) Distribution and diversity of lichenicolous fungi from western Himalayan Cold Deserts of India, including a new <i>Zwackhiomyces</i> species. <i>Sydowia</i> 73: 171–183.	0.8	6.70	Verlag Ferdinand Berger
2.	Joshi, Y., Pradeep K., Yadav, A.L. & Suda, N. (2020) Diversity and distribution of lichenicolous fungi and lichenicolous lichens in Uttarakhand: First Comprehensive Checklist. <i>J. Indian bot. Soc.</i> Sp. Issue Vol. 100 (A): 281-306.	00		Indian Botanical Society
3.	Joshi, Y., Bisht, K. & Suda, N. (2020) Lichenicolous fungi colonising members of the lichen-forming family Teloschistaceae in India. <i>Kew Bulletin</i> DOI 10.1007/S12225-020-09912-5	0.843		Springer
4.	Joshi, Y. (2020) <i>Polycoccum hawksworthianum</i> (Polycoccaceae, Trypetheliales), a new lichenicolous fungus on <i>Lepra</i> and <i>Varicellaria</i> from India. <i>Acta Botanica Hungarica</i> 62(3–4): 217–224	0.93		Akademiai Kiado, Hungarian Academy of Sciences
2019				
5.	Joshi, Y. (2019) <i>Opegrapha physciae</i> (Arthoniales: Opegraphaceae), a new lichenicolous species from The Philippines. <i>Kew Bulletin</i> DOI: 10.1007/s12225-019-9849-7	0.68	6.66	Royal Botanic Gardens, Kew
6.	Bisht, K., Upadhyay, S. & Joshi, Y. (2019) Higher growth rates of saxicolous lichens in alpine regions of Western Himalaya - A consequence of warming climate? <i>ENVIS Bulletin</i> 27: 69-72			
7.	Bisht, K., Upadhyay, S. & Joshi, Y. (2019) Cairns as Hurdles for Lichenometric Studies on Himalayan Glaciers. <i>Journal of The Geological Society of India</i> 94: 545-546. https://DOI: 10.1007/s12594-019-1353-z	0.479	6.55	Geological Society of India
8.	Chandra, K., Upadhyay, S. & Joshi, Y. (2019) Can <i>Rumex hastatus</i> D. Don. be used as a biocontrol agent for removing lichens colonizing monuments: A case study from Kumaun Himalaya. <i>National Academy Science Letters</i> https://doi.org/10.1007/s40009-018-0757-4	0.369	6.37	Springer
2018				
9.	Bisht, K., Upadhyay, S. & Joshi, Y. (2018) Timberline Forests: Potential Habitats For Conserving Himalayan Medicinal Lichen Diversity In Kailash Sacred Landscape Part of India. <i>ENVIS Bulletin Himalayan Ecology</i> 26: 47-52	00	00	ENVIS Centre on Himalayan Ecology
10.	Paliwal, A., Gahtori, R., Kumari, A., Negi, N., Chand, G, Joshi, P., Tewari, L.M.,	00	00	ENVIS Centre on Himalayan Ecology

	Joshi, Y. & Upadhyay, S.K. (2018) Applications and roles of lichens in monitoring and conservation of himalayan environment. <i>ENVIS Bulletin Himalayan Ecology</i> 26: 39-46			
11.	Chandra, K. & Joshi, Y. (2018) Lichen Diversity Assessment of Darma Valley, Pithoragarh, Uttarakhand. <i>G-Journal of Environmental Science and Technology</i> 5(6): 83-87	00	00	Grace and Peace Welfare Society
12.	Joshi, Y. (2018) Documentation of lichenicolous fungi from India - Some additional reports. <i>Kavaka</i> 51: 30-34	00	5.30	Mycological Society of India
13.	Joshi, Y., Bisht, K., Upadhyay, S. & Chandra, K. (2018) Three new records of lichens from India. <i>Nelumbo</i> 60(1): 90-94.	00	4.17	Botanical Survey of India
14.	Dhami D.S., Shah G.C., Kumar V., Joshi Y., Tripathi M, Bisht M. (2018) Essential Oil Composition and Antibacterial Activity of <i>Agrimonia pilosa</i> Ledeb (Rosaceae). <i>Chemical Science Transactions</i> 7(3): 499-505	00	00	www publication
15.	Bisht K, Joshi Y & Upadhyay S (2018) Recesson of Milam Glacier, Kumaun Himalaya, observed via lichenometric dating of moraines. <i>Journal of The Geological Society of India</i> 92(2): 173-176.	0.479	6.55	Geological Society of India
16.	Joshi Y, Tripathi M, Bisht K, Upadhyay S, Kumar V, Pal N, Gaira A, Pant S, Rawat K.S, Bajpai R & Halda J.P. (2018) Further contributions to the documentation of lichenicolous fungi from India. <i>Kavaka</i> 50: 26-33.	00	5.30	Mycological Society of India
17.	Bisht K, Joshi Y, Upadhyay S, Chandra K (2018) Assessment of climate change impact on recession of Adi Kailash Glacier in Pithoragarh district, Kumaun Himalaya: A lichenometric observation. <i>ENVIS Himalayan Ecology</i> .	00	00	G.B. Pant ENVIS Centre
18.	Upadhyay S., Joshi Y., Bisht K., Joshi P., Kumar V. (2018) Macrolichen diversity associated with a regenerating sacred grove: A case study from Futsil sacred grove, Gangolihat, Pithoragarh, Uttarakhand, India. <i>International Journal of Ecology and Environmental Sciences</i> 44(2): 199-205.	00	5.18	National Institute of Ecology
2017				
19.	Joshi, Y., Falswal, A., Tripathi, M. & Halda, J.P. (2017) <i>Lichenodiplis ochrolechia</i> , a new species of lichenicolous fungi from India. <i>Sydowia</i> 69: 19-22.	0.896	6.70	Verlag Ferdinand Berger
20.	Upadhyay S., Bahukhandi A., Jugran A.K., Joshi Y., Bhatt I.D. & Rawal R.S. (2017) Solvent system impact on polyphenolic content measurement and antioxidant potential of three common Kumaun Himalayan macrolichens. <i>Sydowia</i> 69: 123-129.	0.896	6.70	Verlag Ferdinand Berger
21.	Joshi, Y., Falswal, A. & Halda, J.P. (2017) <i>Polycoccum ochvarianum</i> – a new species of Dothideomycetes from India. <i>Sydowia</i> 69: 147-151.	0.896	6.70	Verlag Ferdinand Berger
22.	Suryanarayan, T.S., Govindarajulu, M.B., Rajamani, T., Tripathi, M. & Joshi, Y. (2017) Endolichenic fungi in lichens of Champawat district, Uttarakhand, northern India. <i>Mycological Progress</i> 16: 205-211.	1.616	7.57	Springer

23.	Joshi, Y., Falswal, A. & Joshi, R. (2017b) A new species of lichenicolous fungus <i>Epicladonia</i> from India. <i>Kavaka</i> 48 : 42–43.	00	5.30	Mycological Society of India
24.	Singh, P., Singh, K.P. & Joshi, Y. (2017) A new lichenicolous species of <i>Melaspilea</i> Nyl. (Arthoniales: Roccellaceae) from India. <i>Acta Botanica Hungarica</i> 59 : 439-443	0.93	00	Akademiai Kiado, Hungarian Academy of Sciences
25.	Kumar, V., Tripathi, M., Mathela, C. S. & Joshi, Y. (2017) <i>In vitro</i> antibacterial activity of Himalayan lichenized fungi. <i>Journal of Pharmacognosy & Natural Products</i> 3 : 128. doi: 10.4172/2472-0992.1000128	00	00	OMICS International
26.	Maurya IK, Singh S, Tewari R, Tripathi M, Upadhyay S & Joshi Y (2017) Antimicrobial activity of <i>Bulbothrix setschwanensis</i> (Zahlbr.) Hale lichen by cell wall disruption of <i>Staphylococcus aureus</i> and <i>Cryptococcus neoformans</i> . <i>Microbial Pathogenesis</i> . 115 : 12-18	2.009	7.89	Elsevier
27.	Chandra K, Upadhyay S, Bisht K & Joshi Y (2017) Diversity and distribution of lichenized fungi on some historical monuments of Kumaun Himalaya, Uttarakhand. <i>Austrian Journal of Mycology</i> 26 : 1-15.	00	00	Austrian Mycological Society
28.	Upadhyay, S., Jugran A.K., Joshi Y. , Suyal, R. & Rawal R.S. (2017) Ecological variables influencing the diversity and distribution of macrolichens colonizing <i>Quercus leucotrichophora</i> in Uttarakhand forest. <i>Journal of Mountain Science</i> DOI: 10.1007/s11629-017-4397-9	1.016	7.02	Springer
2016				
29.	Farooqui, A., Ranjana & Joshi, Y. (2016) Low Na/K ratio in the leaves of mangroves mitigates salinity stress in estuarine ecosystem. <i>Tropical Plant Research</i> 3 (1): 78–86.	00	00	Society for Tropical Plant Research
30.	Joshi, Y. , Tripathi, M., Jinnah, Z., Bisht, K. & Upreti, D.K. (2016) Host specificity of epiphytic macrolichens: A case study of Jageshwar forest (Uttarakhand) India. <i>Tropical Ecology</i> 57 (1): 1-8.	1.169	7.17	International Society for Tropical Ecology, BHU
31.	Singh, S., Khaton, S., Joshi, Y. , Siddhartha, P., Upreti, D.K. & Rawat, A.K.S. (2016) A validated HPTLC densitometric method for simultaneous determination of evernic and usnic acids in four <i>Usnea</i> species and comparison of their antioxidant potential. <i>Journal of Chromatographic Science</i> 54 (9): 1670-1677.	0.984	7.32	Oxford
32.	Prateeksha, Paliya, B.S. Bajpai, R., Jadouna, V., Kumar, a, J., Kumar, S., Upreti, D.K., Singh, B.R., Nayaka, S., Joshi, Y. & Singh, B. N. (2016) The genus <i>Usnea</i> : a potent phytomedicine with multifarious ethnobotany, phytochemistry and pharmacology. <i>RSC Advances</i> 6 : 21672-21696	3.108	9.29	RSC Publishing House
33.	Joshi, Y. , Falswal, A., Tripathi, M., Upadhyay, S., Bisht, A., Chandra, K., Bajpai, R. and Upreti, D. K. (2016) One hundred and five species of lichenicolous biota from India: An updated checklist for the country. <i>Mycosphere</i> 7 (3): 268-294.	0.6	00	Mushroom Research Foundation, Chiang Rai, Thailand
34.	Joshi, Y. , Falswal, A., Bajpai, R. & Upreti, D. K. (2016) A new species of	00	5.30	Mycological Society of India

	<i>Didymocyrtis thamnoliicola</i> (Phaeosphaeriaceae, Ascomycota) growing on <i>Thamnolia vermicularis</i> from India. <i>Kavaka</i> 46: 27-29.			
35.	Chandra K., Upadhyay S., Bisht K. & Joshi Y. (2016) First report of a fertile specimen of <i>Xanthoparmelia pseudocongensis</i> Hale from India. <i>Kavaka</i> 47: 143-144.	00	5.30	Mycological Society of India
36.	Joshi, Y. , Sreekumar, V. B. & Sequeira, S. (2016) First report of teleomorphic stage of <i>Normandina pulchella</i> from India. <i>Kavaka</i> 47: 155 – 157	00	5.30	Mycological Society of India
37.	Joshi, Y. , Upadhyay, Chandra, K., Bisht, K. & Falswal, A. (2016) A new species of <i>Plectocarpon</i> (Roccellaceae, Lichenised Ascomycetes) from India. <i>Acta Botanica Hungarica</i> 58 (3–4): 257–264.	0.93	00	Akademiai Kiado, Hungarian Academy of Sciences
38.	Joshi, Y. , Upadhyay, S., Shukla, S., Bisht, K., Chandra, K & Tripathi, M. (2016) Sacred groves: Treasure house for macrolichen diversity in Kumaun Himalaya. <i>Proceedings of the national academy of sciences, India, Section B. Biological Sciences.</i> 1-14.	0.396	5.0	Springer
39.	Singh, S., Joshi, Y. & Rawat, A.K.S. (2016) Evaluation of phytochemical constituents of cryptogams of Almora district, Uttarakhand for their total phenolic content, total flavonoid content and antioxidant potential. <i>International Journal of Research in Pharmacy and Chemistry</i> 6(4): 833-842.	00	00	-
2015				
40.	Joshi, Y. , Upadhyay, S., Shukla, S., Nayaka, S. and Rawal, R.S. (2015) New records and an updated checklist of lichenicolous fungi from India. <i>Mycosphere</i> 6(2): 195-200.	0.6	00	Mushroom Research Foundation, Chiang Rai, Thailand
41.	Joshi, Y. , Kondratyuk, S., Lőkös, L., Halda, J.P., Oh, S.-O. & Hur, J.-S. (2015) New species and new records of lichenicolous fungi from South Korea. <i>Mycosphere</i> 6(4): 493-500.	0.6	00	Mushroom Research Foundation, Chiang Rai, Thailand
42.	Joshi Y. , Gagarina L, Halda JP, Oh S-O, HurJ-S (2015) A new species and a new record of the lichen genus <i>Coenogonium</i> (<i>Ostropales: Coenogoniaceae</i>) from South Korea, with a world-wide key to crustose <i>Coenogonium</i> having prothalli. <i>Mycosphere</i> 6(6), 667–672, Doi 10.5943/mycosphere/6/6/3	0.6	00	Mushroom Research Foundation, Chiang Rai, Thailand
43.	Joshi, Y. , Upadhyay, S., Tripathi, M. & Chandra, K. (2015) First report of a lichenicolous fungus <i>Opegrapha phaeophysciae</i> from India. <i>Kavaka</i> 44: 50-52.	00	5.30	Mycological Society of India
44.	Upadhyay, S., Shukla, S., Joshi, Y. & Pinokiyo, A. (2015) Range extension of foliicolous lichens in India: A case study from Nandhaur Forest Range, Lakhna Mandi, Haldwani, Uttarakhand, India. <i>G-Journal of Environmental Science and Technology</i> 3(1): 101-104.	00	00	Grace and Peace Welfare Society
45.	Monga, P, Kumar, M., Prasad, V. & Joshi, Y. (2015) Palynostratigraphy, palynofacies and depositional environment of a lignite-bearing succession at Surkha mine, Cambay Basin, north-western India. <i>Acta Palaeobotanica</i> 55(2): 183-207.	00	00	W. Szafer Institute of Botany

46.	Joshi, H., Mishra, S. & Joshi, Y. (2015) Palynological studies in sub-surface sediments from Jangareddygudem area, Chintalapudi sub-basin, Godavari graben, Andhra Pradesh, India. <i>International Journal of Geology, Earth and Environmental Sciences</i> 5: 98-107.	00	00	Centre for Info Bio Technology (CIBTech)
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Book(s): Tripathi, M. & Joshi, Y. (2019) Endolichenic Fungi: Present and Future Trends. Springer India.

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S. No.	Chapter
1.	Upreti, D. K., Nayaka, S., Bajpai, A. & Joshi, Y. (2007) Lichen activity over rock shelters of Bhimbetka World Heritage Zone, Madhya Pradesh. In: Biodeterioration of Cultural Property-6 (Eds. Agarwal, O. P. & Dhawan, S.) Sukriti Nikunj, Anuj Printers, Lucknow, India. Pp. 1-11.
2.	Joshi, Y. (2013) <i>Enumeration of Teloschistacean taxa diversity in Pithoragarh district of Uttarakhand, India</i> . In: Geology, Biodiversity and Natural resources of Himalaya (Ed. Singh, R.A.). pp. 319-326.
3.	Tripathi, M., Joshi, S., Jinnah, Z., Bisht, K., Nayal, S. & Joshi, Y. (2013) <i>Lichens Growing on Monuments of Almora, Uttarakhand</i> . In: Biodeterioration of Cultural Property-7 (Eds. Dhawan, S., Abduraheem, K. & Nath, V.) Sukriti Nikunj, Anuj Printers, Lucknow, India.

4. Tripathi, M., Gupta, R.C. & **Joshi, Y.** (2015) *Macrolichens as an Excellent Host of Endophytic Fungi: A case study in Banri Devi Forest of Kumaun Himalaya, Uttarakhand, India* In: Biodiversity, Conservation and Sustainable Development (Ed. Jha, P.) New Academic Publishers, New Delhi-110002. pp. 141–146.
5. Tripathi, M. & **Joshi, Y.** (2015) *Endolichenic fungi in Kumaun Himalaya: A Case Study* In: Recent Advances in Lichenology Vol. II (Eds. Upreti, D. K., Divakar, P. K., Shukla, V. & Bajpai, R.) Springer. pp. 111–120.

(Yogesh Joshi)

SPECIES NEW TO SCIENCE

S. No.	Species	Journal where published
1	<i>Caloplaca abuensis</i>	Nova Hedwigia
2	<i>Caloplaca allochroa</i>	The Lichenologist
3	<i>Caloplaca amarkantakana</i>	The Lichenologist
4	<i>Caloplaca awasthii</i>	Botanical Journal of the Linnaean Society
5	<i>Caloplaca bogilana</i>	The Lichenologist
6	<i>Caloplaca gyrophorica</i>	Mycotaxon
7	<i>Caloplaca himalayana</i>	The Lichenologist
8	<i>Caloplaca indica</i>	National Academy Science Letters
9	<i>Caloplaca jatolensis</i>	The Lichenologist
10	<i>Caloplaca kashmirensis</i>	Nova Hedwigia
11	<i>Caloplaca pseudisteroides</i>	The Lichenologist
12	<i>Caloplaca subbassiae</i>	Nova Hedwigia
13	<i>Caloplaca subflavorubescens</i>	The Lichenologist
14	<i>Caloplaca subleptozona</i>	The Lichenologist
15	<i>Caloplaca subpoliotera</i>	Nova Hedwigia
16	<i>Caloplaca tropica</i>	The Lichenologist
17	<i>Coenogonium leuckingii</i>	Mycosphere
18	<i>Didymocyrtis rhizoplacae</i>	Kavaka
19	<i>Didymocyrtis thamnoliae</i>	Kavaka
20	<i>Endococcum maritima</i>	Mycobiology
21	<i>Endococcum subramulosum</i>	Mycobiology
22	<i>Endococcus physciae</i>	Kavaka
23	<i>Endococcus xanthoparmeliae</i>	Mycosphere
24	<i>Epicladonia heterodermiae</i>	Kavaka
25	<i>Graphis flavopalmicola</i>	Mycotaxon
26	<i>Heterodermia himalayana</i>	Phytotaxa
27	<i>Heterodermia upretii</i>	Phytotaxa
28	<i>Lecanora hafelliana</i>	The Lichenologist
29	<i>Lecanora loekoesii</i>	The Lichenologist
30	<i>Lichenochora ajaysinghii</i>	Kew Bulletin
31	<i>Lichenodiplis ochrolechia</i>	Sydowia
32	<i>Melaspilea nitidochapsae</i>	Acta Botanica Hungarica
33	<i>Opegrapha gyalolechia</i>	Kavaka
34	<i>Opegrapha physciae</i>	Kew Bulletin
35	<i>Plectocarpon diedertzianum</i>	Acta Botanica Hungarica
36	<i>Plectocarpon parmiliarum</i>	Kavaka
37	<i>Polycoccum hawksworthianum</i>	Acta Botanica Hungarica
38	<i>Polycoccum ochvarianum</i>	Sydowia
39	<i>Pyrenidium hypotrachynae</i>	Kavaka
40	<i>Sclerococcum dendriscostictum</i>	Acta Botanica Hungarica
41	<i>Sclerococcum physciae</i>	Acta Botanica Hungarica
42	<i>Zwackhiomyces lecideae</i>	Sydowia

