


# Prof. Sunil Kumar

Title	Prof.	First Name	Sunil	Last Name	Kumar	
Designation		Professor & Dean				
School/Dept.Name		Department of Biotechnology/Faculty of Allied Health Sciences				
Address:		Mahayogi Gorakhnath University Gorakhpur Arogya Dham, Balapar Road, Sonbarsa, Gorakhpur-273007				
PhoneNo.		Office	7007638374			
		Mobile	7007638374			
Email		1. <a href="mailto:1.dean.ahs@mgug.ac.in">1.dean.ahs@mgug.ac.in</a>		2. <a href="mailto:2.drsunil.kumar@mgug.ac.in">2.drsunil.kumar@mgug.ac.in</a>		
WebPage(ifany)		<a href="https://orcid.org/0000-0001-7632-7251">https://orcid.org/0000-0001-7632-7251</a> <a href="https://www.scopus.com/authid/detail.uri?authorId=57540986700">https://www.scopus.com/authid/detail.uri?authorId=57540986700</a> <a href="https://www.webofscience.com/wos/author/record/H-5731-2019">https://www.webofscience.com/wos/author/record/H-5731-2019</a> <a href="https://vidwan.inflibnet.ac.in/profile/194767">https://vidwan.inflibnet.ac.in/profile/194767</a> <a href="https://scholar.google.co.in/citations?user=IFnhwYkAAAAJ">https://scholar.google.co.in/citations?user=IFnhwYkAAAAJ</a> <a href="https://www.researchgate.net/profile/Sunil-Kumar-74">https://www.researchgate.net/profile/Sunil-Kumar-74</a>				
Subjects Taught		Molecular Biology, Genetic Engineering, Bioanalytical Techniques, Animal Tissue Culture, Human Values and Environmental Studies, Biotechnology and Human Welfare				
Areas of Interest/Specialization		Microbial Biotechnology Host-Pathogen Interaction Antimicrobial Resistance Plant base bioactive Metabolites				
Experience(in years)		Total	15			
		Industry	00			
		Teaching	13			
		Research	02			
Educational Qualifications		UG	B. Sc. Zoology, Botany and Chemistry Deen Dayal Upadhyay Gorakhpur University Gorakhpur			
		PG	M. Sc. Biotechnology Devi Ahilya University Indore			
		Doctorate	PhD Biotechnology Sanjay Gandhi Postgraduate Institute of Medical Sciences			
		Any other				
Research Publications in Journals (last 5 years)		<b>Year: 2022</b> <b>34 Kumar, S.; Kumar, A.; Roudbary, M.; Mohammadi, R.; Černáková, L.; Rodrigues, C.F. (2022). Overview on the Infections Related to Rare Candida species. <i>Pathogens</i> 2022, 11, 963. <a href="https://doi.org/10.3390/pathogens11090963">https://doi.org/10.3390/pathogens11090963</a>. (IF: 4.593) MDPI.</b> <b>33 Kumar S, Pandey D, Kumar A (2022). Repurposing of Polio Vaccine in Prevention of COVID-19: Thinking towards more options. <i>Asia Pacific Journal of Health Management</i> 2022; 17(1):i1461. doi: 10.24083/apjhm.v17i1.1461</b>				

(Scopus Index). Springer

**Year: 2021**

- 32 **Kumar S\***, Kumar A\* (2021). Microbial pathogenesis in inflammatory bowel diseases. *Microbial Pathogenesis*, 163, February 2022, 105383. <https://doi.org/10.1016/j.micpath.2021.105383>. (IF: 3.783)
- 31 **Kumar S\***, Singh P, Kumar A\* (2021). Targeted therapy of irritable bowel syndrome with anti-inflammatory cytokines. *Clinical Journal of Gastroenterology*, December 2021 <https://doi.org/10.1007/s12328-021-01555-8> (IF: 0.8)
- 29 José Carlos Andrade, **Kumar S**, Awanish Kumar, Lucia Černáková & Célia F. Rodrigues (2021) Application of probiotics in candidiasis management, *Critical Reviews in Food Science and Nutrition*, DOI: 10.1080/10408398.2021.1926905 (IF: 11.1, Taylor & Francis)

**Year: 2020**

- 28 Kumar D, **Kumar S\***, Kumar A (2020). Extraction and characterization of secondary metabolites produced by bacteria isolated from industrial wastewater. *Journal of Water Process Engineering* doi:10.1016/j.jwpe.2020.101811 (IF: 5.5, Elsevier) (\*Corresponding authorship)

**Year: 2019**

- 27 Devi P, Bishnoi A, Srivastava K, **Kumar S**, Srivastava A, Fatma S (2019). Synthesis and Biological Evaluation of Novel 5-Oxo-1-Phenylpyrrolidine-3-Carboxylic Acid Analogs. *Drug Research*, 69(5):271-276. doi: 10.1055/a-0672-0804 (IF: 1.8, Thieme)
- 26 Shukla S, Bishnoi A, Devi P, **Kumar S**, Srivastava A, Srivastava K, Fatma S (2019). Synthesis, Characterization, and in vitro Antibacterial Evaluation of Barbituric Acid Derivatives. *Russian Journal of Organic Chemistry*, 55: 860–865 (IF: 0.7, Springer)
- 25 Chandra N, Srivastava A, **Kumar S\*** (2019). Bacterial biofilms in human gastrointestinal tract: An intricate balance between health and inflammatory bowel diseases. *World J Pharmacol*. 8(3): 26-40 (IF: BPG Publisher)
- 24 **Kumar S\*** (2019). Proceedings and National Conference on Biotechnology Innovations (NatConBio-2019), Barabanki, Uttar Pradesh, India, September 27-28, 2019, *Genes & Diseases*, <https://doi.org/10.1016/j.gendis.2019.10.015> (IF: 4.8, Elsevier)

**Year: 2018**

- 23 Srivastava A, Shukla V, Tiwari D, Gupta J, **Kumar S\***, Kumar A (2018). Targeted therapy of chronic liver diseases with the inhibitors of angiogenesis. *Biomedicine & Pharmacotherapy*. 105:256-266. doi: 10.1016/j.biopha.2018.05.102 (IF: 4.5, Elsevier)
- 22 Pandey A, Srivastava A, Chandra N, Kumar D, **Kumar S\*** (2018). Isolation and screening of antibiotic producing bacteria from soils: A study from northern India. *Asian Jr. of Microbiol. Biotech. Env. Sc.* 20(4):1189-1194 (Global Science Publications)
- 21 Srivastava A, Singh P, Chandra N, Tiwari D, Shukla V, Tiwari A, **Kumar S** (2018). Role of probiotics in control of gastrointestinal diseases. *International Journal of Probiotics and Prebiotics*, 13(2/3): 55-68 (New Century Health Publishers)

**Year: 2017**

- 20 Srivastava A, Gupta J, **Kumar S\***, Kumar A (2017). Gut biofilm forming bacteria in inflammatory bowel disease. *Microbial Pathogenesis* 112:5-14. doi: 10.1016/j.micpath.2017.09.041 (IF: 2.9, Elsevier)
- 19 **Kumar S\***, Shukla R, Ranjan P, Kumar A (2017). Interleukin-10: A Compelling Therapeutic Target in Patients With Irritable Bowel Syndrome. *Clinical Therapeutics*, 39(3):632-643. doi: 10.1016/j.clinthera.2017.01.030 (IF: 3.2, Elsevier)
- 18 Srivastava S, Srivastava A, Chandra N, **Kumar S** (2017). It's time to know the body clock. *Everyman's Science*. 5: 302 – 306. (ISCA)

**Year: 2013**

- 17 Ghoshal UC, Abraham P, Bhatia SJ, Misra SP, Choudhuri G, Biswas KD, Chakravartty K, Dadhich S, Goswami BD, Jayanthi V, **Kumar S**, Koshy A, Kumar KR, Makharia G, Nijhawan S, Pratap N, Ray G, Sachdeva S, Singh SP,

Thomas V, Udawat H (2013). Comparison of Manning, Rome I, II, and III, and Asian diagnostic criteria: report of the Multicentric Indian Irritable Bowel Syndrome (MIIBS) study. *Indian J Gastroenterol*. 32(6):369-75. doi: 10.1007/s12664-013-0365-7 (IF: 1.08, Springer)

16 Ghoshal UC, Kumar S, Misra A, Mittal B (2013). Lactose malabsorption diagnosed by 50-g dose is inferior to assess clinical intolerance and to predict response to milk withdrawal than 25-g dose in an endemic area. *J Gastroenterol Hepatol*. 28(9):1462-8. doi: 10.1111/jgh.12273. (IF: 3.5, Wiley Online)

15 Ghoshal UC, Kumar S, Misra A, Choudhuri G (2013). Pathogenesis of tropical sprue: a pilot study of antroduodenal manometry, duodenocaecal transit time & fat-induced ileal brake. *Indian J Med Res*. 137(1):63-72. (IF: 1.5, Medknow Publications)

#### Year: 2012

14 Kumar S, Ranjan P, Mittal B, Singh R, Ghoshal UC (2012). Lactase persistence/non-persistence genetic variants in irritable bowel syndrome in an endemic area for lactose malabsorption. *J Gastroenterol Hepatol*. 27(12):1825-30. doi: 10.1111/j.1440-1746.2012.07259.x (IF: 3.5, Wiley)

13 Ghoshal UC, Mehrotra M, Kumar S, Ghoshal U, Krishnani N, Misra A, Aggarwal R, Choudhuri G (2012). Spectrum of malabsorption syndrome among adults & factors differentiating celiac disease & tropical malabsorption. *Indian J Med Res*. 136(3):451-9. (IF: 1.5, Medknow Publications)

12 Kumar S, Ranjan P, Mittal B, Ghoshal UC (2012). Serotonin transporter gene (SLC6A4) polymorphism in patients with irritable bowel syndrome and healthy controls. *J Gastrointestin Liver Dis*. 21(1):31-8. (IF: 2.4, Medical University Press Cluj, Romania)

#### Year: 2011

11 Tripathi S, Ghoshal U, Mittal B, Chourasia D, Kumar S, Ghoshal UC (2011). Association between gastric mucosal glutathione-S-transferase activity, glutathione-S-transferase gene polymorphisms and Helicobacter pylori infection in gastric cancer. *Indian J Gastroenterol*. 30(6):257-63. doi: 10.1007/s12664-011-0144-2. (IF: 1.08, Springer)

10 Ghoshal UC, Lakshmi CP, Kumar S, Das K, Misra A, Rai P, Mohindra S, Saraswat VA, Kumar A, Choudhuri G (2011). Capsule endoscopy for obscure gastrointestinal bleeding in the tropics: report from India. *Dig Endosc*. 23(1):17-23. doi: 10.1111/j.1443-1661.2010.01035.x. (IF: 4.8, Wiley Online)

9 Kumar S, Ghoshal UC, Jayalakshmi K, Roy R, Misra A, Khetrpal CL (2010). Abnormal small intestinal permeability in patients with idiopathic malabsorption in tropics (tropical sprue) does not change even after successful treatment. *Dig Dis Sci*. 56(1):161-9. doi: 10.1007/s10620-010-1232-3. (IF: 2.8, Springer)

#### Year: 2010

8 Ghoshal UC, Kumar S (2010). Do Patients With Irritable Bowel Syndrome Exhale More Hydrogen Than Healthy Subjects in Fasting State?: Author's Reply. *J Neurogastroenterol Motil*. 16(4):452-3. doi: 10.5056/jnm.2010.16.4.452. (IF: 3.0)

7 Korah AT, Misra A, Kumar S, Ghoshal UC (2010). Manometric spectrum of fecal incontinence in a tertiary care center in northern India. *Trop Gastroenterol*. 31(3):165-8. (IF: 0.06, Digestive Diseases Foundation).

6 Kumar S, Misra A, Ghoshal UC (2010). Patients with irritable bowel syndrome exhale more hydrogen than healthy subjects in fasting state. *J Neurogastroenterol Motil*. 2010 Jul;16(3):299-305. doi: 10.5056/jnm.2010.16.3.299. (IF: 3.0)

5 Ghoshal UC, Kumar S, Mehrotra M, Lakshmi C, Misra A (2010). Frequency of small intestinal bacterial overgrowth in patients with irritable bowel syndrome and chronic non-specific diarrhea. *J Neurogastroenterol Motil*. 16(1):40-6. doi: 10.5056/jnm.2010.16.1.40. (IF: 3.0)

4 Babu J, Kumar S, Babu P, Prasad JH, Ghoshal UC (2010). Frequency of lactose malabsorption among healthy southern and northern Indian populations by genetic analysis and lactose hydrogen breath and tolerance tests. *Am J Clin Nutr*. 91(1):140-6. doi: 10.3945/ajcn.2009.27946 (IF: 6.8, Oxford Academic)

3 Lakshmi CP, Ghoshal UC, Kumar S, Goel A, Misra A, Mohindra S, Choudhuri G (2010). Frequency and factors associated with small intestinal bacterial overgrowth in patients with cirrhosis of the liver and extra hepatic portal venous obstruction. *Dig Dis Sci*. 55(4):1142-8. doi: 10.1007/s10620-009-0826-0 (IF:

2.8, Springer)

Year: 2009

- 2 Ghoshal UC, **Kumar S**, Chourasia D, Misra A (2009). Lactose hydrogen breath test versus lactose tolerance test in the tropics: does positive lactose tolerance test reflect more severe lactose malabsorption? *Trop Gastroenterol.* 30(2):86-90. (IF: 0.06, Digestive Diseases Foundation).
- 1 Jayalakshmi K, Ghoshal UC, **Kumar S**, Misra A, Roy R, Khetrpal CL (2009). Assessment of small intestinal permeability using <sup>1</sup>H-NMR spectroscopy. *J Gastrointestin Liver Dis.* 18(1):27-32. (IF: 2.4, Medical University Press Cluj, Romania)

Books Authored/Book Volume Chapters

(A) Full Books:

SN	Editor(s)/ Author(s)	Name of Book (Monograph)/ Page No.	Publisher	Year of Publication/ ISBN
1	<b>Kumar S*</b> and Hashmi MZ	Biological Approaches to Controlling Pollutants/Page No. 300	Elsevier, USA	2021/ 978-0-12-824316-9.00019-7
2	<b>Kumar S*</b>	The Molecular Immunology of Neurological Disease/Page No. 250	Elsevier, USA	2020/9780128219744
3	<b>Kumar S*</b> , Chandra N, Singh L, Varma A, Hashmi MZ	Biofilms in Human Diseases: Treatment and Control/Page No. 311	Springer Nature Switzerland AG	2019/ 978-3-030-30756-1
4	<b>Kumar S*</b>	Lactose Malabsorption in Irritable Bowel Syndrome in the tropics/Page No. 200	Lambert Academic Publishing	2015/ 978-3-659-91806-3

(B) Chapters in Books

SN	Author(s)	Name of Book Chapter (Book Title & Page No.)	Publisher	Year of Publication/ ISBN/DOI
10	Srivastava S, <b>Kumar S*</b>	Bacterial remediation to control pollution (Book Title: Biological Approaches to Controlling Pollutants, Pages: 285 – 301)	Elsevier, USA Ed. Sunil Kumar and M. Z. Hashmi	2021/978-0-12-824316-9.00019-7
9	Chatterji T, <b>Kumar S*</b>	Biofilm in remediation of pollutants (Book Title: Biological Approaches to Controlling Pollutants, Pages: 399 – 412)	Elsevier, USA Ed. Sunil Kumar and M. Z. Hashmi	2021/978-0-12-824316-9.00019-7
8	Das S, Srivastava A, <b>Kumar S*</b>	Metagenomics and methods development for the determination of antibiotics and AMR/ARGS, Chapter no. 13, Pages: 195 – 202 (Book Title: Antibiotics and Antimicrobial Resistance Genes in the Environment)	Elsevier, USA Ed. M. Z. Hashmi	2020/ 978-0-12-818882-8
7	<b>Kumar S*</b> , Srivastava A, Rastogi S	An Introduction to Microbial Biofilm, Chapter no. 1, Pages: 1 - 12 (Book Title: Biofilms in Human Diseases: Treatment and Control)	Springer Nature Switzerland AG Ed. Kumar S et al.	2019/ 978-3-030-30756-1
6	Srivastava A, Chandra N,	The Role of Biofilms in Medical Devices and Implants, Chapter no. 11,	Springer Nature Switzerland	2019/ 978-3-030-30756-1

	<b>Kumar S*</b>	Pages: 151 -166 ( <b>Book Title:</b> Biofilms in Human Diseases: Treatment and Control)	AG <b>Ed.</b> Kumar S et al.	
5	Srivastava A, Jaiswal S, Chandra N, <b>Kumar S*</b>	Enzymatic Role in the Degradation of e-Waste Pollution, Chapter no. 20, Pages: 307 – 327 ( <b>Book Title:</b> Electronic Waste Pollution)	Springer Nature Switzerland AG <b>Ed.</b> M. Z. Hashmi, A. Varma	2019/ 978-3-030-26615-8_20
4	Chandra N, Srivastava S, Srivastava A, <b>Kumar S*</b>	Enzymes' Role in Bioremediation of Contaminated Paddy Soil, Chapter no. 15, Pages: 229 - 243 ( <b>Book Title:</b> Environmental Pollution of Paddy Soils, Soil Biology 53)	Springer Nature Switzerland AG <b>Ed.</b> M. Z. Hashmi, A. Varma	2018/ 978-3-319-93671-0_15
3	Chandra N, Srivastava A, Srivastava S, Mishra SK, <b>Kumar S*</b>	Bioremediation: A Biotechnology Tool for Sustainability, Chapter no. 41, Pages: 398 – 416 ( <b>Book Title:</b> Biotechnology for Sustainability Achievements, Challenges and Perspectives)	AIMST University, Malaysia <b>Ed.</b> Subhash Bhore et al.	2017/ 978-967-14475-3-6
2	Chandra N, <b>Kumar S*</b>	Antibiotics Producing Soil Microorganisms, Chapter no. 1 Pages: 1 – 18 ( <b>Book Title:</b> Antibiotics and Antibiotics Resistance Genes in Soils, Soil Biology 51)	Springer Nature Switzerland AG <b>Ed.</b> M.Z. Hashmi et al. (eds.)	2017/ 978-3-319-66260-2_1
1	Ghoshal UC, <b>Kumar S,</b>	Small Intestinal Bacterial Overgrowth in Malabsorption Syndrome, Chapter no. Pages: 204 – 229 ( <b>Book Title:</b> ECAB Clinic Update: Gastroenterology/ Hepatology” Elsevier publication	Elsevier USA <b>Ed.</b> Ghoshal UC et al.	2008/ 9788131219874

No.ofConferences	National	Attended		Organized
		20		05
	International	08		01
ResearchGuidance	Awarded	PG	M.Phil	Doctorate
		30	02	04
	Undergoing	NA	NA	03
ResearchProjects	Completed	Nil		

	Undergoing	01			
<b>Awards&amp;Distinctions</b>	<b>SN</b>	<b>Name of Award</b>	<b>Awarding Agency</b>	<b>Year</b>	
	13	Research Excellence Award	Shri Ramswaroop Memorial University, Barabanki, India	2021	
	12	INSA-Visiting Scientist Fellowship	Indian National Science Academy, India	2020	
	11	Best Researcher and Academician Award	Shri Ramswaroop Memorial University, Barabanki, India	2019	
	10	International Travel Grant Award	SERB-Department of Science and Technology, New Delhi, India	2018	
	9	Best Researcher and Academician Award	Shri Ramswaroop Memorial University, Barabanki, India	2018	
	8	International Travel Grant Award	SERB-Department of Science and Technology, New Delhi, India	2015	
	7	Postdoctoral Fellowship-DBT Welcome Trust	UNESCO-Regional Centre for Biotechnology, Faridabad (HR)	2012	
	6	International Travel Grant Award	SERB-Department of Science and Technology, New Delhi, India	2010	
	5	International Travel Grant Award	Indian Council of Medical Research, New Delhi, India	2010	
	4	Senior Research Fellowship	Indian Council of Medical Research, New Delhi, India	2010	
	3	Senior Research Fellowship	Department of Science and Technology, New Delhi, India	2008	
	2	Junior Research Fellowship	Department of Science and Technology, New Delhi, India	2006	
	1	National Merit Scholarship for M.Sc.	DBT (Govt. of India), New Delhi	2004	
<b>Administrative Assignments Handled</b>	1	Professor and Dean IQAC coordinator Director-Research	Faculty of Allied Health Sciences, Mahayogi Gorakhnath University Gorakhpur, UP	October 1, 2022	Till Date
	2	Director	Institute of Biosciences and Technology, Shri Ramswaroop Memorial University, Barabanki (UP)	November 22, 2021	September 30, 2022
	3	Dean & Associate Professor	Faculty of Biosciences Shri Ramswaroop Memorial University, Barabanki (UP)	June 15, 2020	September 30, 2022
	4	Associate Professor	Faculty of Biosciences Shri Ramswaroop Memorial University, Barabanki (UP)	August 1, 2016	June 14, 2020
	5	Assistant Professor	Faculty of Biosciences Shri Ramswaroop Memorial University, Barabanki (UP)	May 1, 2013	July 31, 2016
	6	Postdoctoral Fellow	UNESCO-Regional Centre for Biotechnology, Faridabad (HR)	September 3, 2012	April 30, 2013

Association with Professional Bodies	<b>(A) International</b>		
	<b>SN</b>	<b>From – To</b>	<b>Type and Academic Bodies</b>
	1	2018 - Present	<b>Life Member:</b> International Environment Forum
	2	2015 - Present	<b>Life Member:</b> International Society for Development and Sustainability (ISDS), Japan (Membership No. M171756)
	3	2013 - Present	<b>Life Member:</b> Asian Neurogastroenterology and Motility Association (ANMA), South Korea (Membership No. L-268)
	<b>(B) National</b>		
	<b>SN</b>	<b>From – To</b>	<b>Type and Academic Bodies</b>
	1	2019 - Present	<b>Executive Council Member:</b> Society for Biotechnologists (India), SBTI, India
	2	2019 - Present	<b>TBRS Management Committee Member:</b> Translational Biomedical Research Society, India
	3	2019 - Present	<b>Founder Member:</b> Translational Biomedical Research Society, India
	4	2015 - Present	<b>Life Member:</b> Indian Society of Human Genetics (ISHG), India (Membership No. L/1755/2015)
	5	2015 - Present	<b>Life Member:</b> National Academy of Biological Sciences (NABS), India (Membership No. LM-016-15)
	6	2014 - Present	<b>Life Member:</b> Indian Science Congress Association (ISCA), India (Membership No. L-26353)
	7	2014 - Present	<b>Life Member:</b> Society for Biotechnologists (India), SBTI, (Membership No. L-720)
	8	2014 - Present	<b>Life Member:</b> Uttar Pradesh Academy of Science (UPAS), Uttar Pradesh, India
	<b>(C) Institutional</b>		
	<b>SN</b>	<b>From – To</b>	<b>Type and Academic Bodies</b>
	17	2020–Till date	<b>NAAC Criteria coordinators,</b> Shri Ramswaroop Memorial University, Barabanki.
	16	2021 - 2022	<b>Member:</b> Examination Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	15	2021 - Present	<b>Member:</b> Result Moderation Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	14	2020 - Present	<b>Dean:</b> Faculty of Biosciences, Shri Ramswaroop Memorial University, Barabanki (India)
	13	2020 - Present	<b>Member:</b> COVID19-Task Force, Shri Ramswaroop Memorial University, Barabanki (India)
	12	2019 - Present	<b>Member:</b> Internal Complaint Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	11	2018 - Present	<b>Assistant Proctor:</b> Shri Ramswaroop Memorial University, Barabanki (India)
	10	2016 - Present	<b>Member:</b> Research Degree Committee (RDC), Shri Ramswaroop Memorial University, Barabanki (India)
	9	2015 - Present	<b>Member:</b> Faculty Research Doctoral Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	8	2014 - Present	<b>Member:</b> Academic Quality Assurance Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	7	2013 – 2014	<b>Member:</b> Academic Audit Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	6	2013 - 2014	<b>Member:</b> Employability of University Student Committee, Shri Ramswaroop Memorial University, Barabanki (India)
	5	2013 - 2016	<b>Faculty In-charge Lab:</b> Faculty of Biotechnology, Shri Ramswaroop Memorial University, Barabanki (India)
	4	2013 - Present	<b>PhD Program Coordinator:</b> Institute of Biosciences and Technology, Shri Ramswaroop Memorial University, Barabanki (India)
	3	2013 - Present	<b>Member:</b> Biosafety Committee, Institute of Biosciences and Technology, Shri Ramswaroop Memorial University, Barabanki (India)
	2	2013 - Present	<b>Member:</b> Board of Studies, Faculty of Biosciences, Institute of Biosciences and Technology, Shri Ramswaroop Memorial University, Barabanki (India)
1	2013 - Present	<b>Member:</b> Paper Moderation Committee, Faculty of Biosciences, Institute of Biosciences and Technology, Shri	

	Ramswaroop Memorial University, Barabanki (India)			
<b>AnyotherAchievements</b>	<b>ABROAD VISIT</b>			
	<b>SN</b>	<b>Purpose &amp; Place</b>	<b>Duration</b>	<b>Country</b>
	1	To present paper in CESAR 2018: 6th Central European Symposium on Antimicrobials and Antimicrobial Resistance, Zagreb (Croatia)	4 Days (Sept 19 – 22, 2018)	Croatia
	2	To present paper in ICGHN 2015: XIII International Conference on Gastroenterology, Hepatology and Nutrition-2015, London	2 Days (Feb 16 – 17, 2015)	United Kingdom (UK)
	3	Short term visit to Gangnam Severance Hospital, Seoul	23 Days (July 2 – 25, 2012)	South Korea
	4	To present paper in Asia Pacific Digestive Week-2010, Kuala Lumpur	4 Days (Sept 19 – 22, 2010)	Malaysia