



Curriculum Vitae

Dr. Arpit Kumar Shrivastava (PhD)

Global Engagement Executive Officer,

Office of International Relations,

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LINKEDIN

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SCOPUS

<https://www.scopus.com/authid/detail.uri?authorId=56844756600>

TECHNICAL SKILLS

Teaching Capabilities:

- Immunology
- Genetic Engineering
- Molecular Biology
- IPR

Laboratory Techniques:

- qRT-PCR (SYBR Green & TaqMan),
- Experience in handling clinical samples
- Basic Bioinformatics

SOFT SKILLS

- Time Management ★★★★★
- Problem-solving ★★★★★
- Communication ★★★★★
- Creativity ★★★★★
- Leadership ★★★★★
- Teamwork ★★★★★
- Self-Motivated ★★★☆☆
- Responsibility ★★★★★
- Adaptability ★★★☆☆

PROFILE HIGHLIGHTS

Total Publications: 16 **h-index:** 9 **Workshops:** 08

Total Citations: 276 **Co-Authors:** 69 **Oral & Poster Presentations:** 12

Interests: Molecular Epidemiology | Molecular Diagnostics | Public Health | Medical Microbiology | Global Engagement | Policy Making

International Exposure: Currently, I am working at the Office of International Relations, IIT Indore. Earlier I worked on several other international collaborative projects including **Johns Hopkins University, UC Davis, London School of Hygiene & Tropical Medicine and WHO**. I also worked at the **International Medical University in Kuala Lumpur, Malaysia**, during my PhD studies. In addition to that, I have participated in several international conferences and presented my work there. In **Sydney, Australia**, I received the **Best Oral Presentation Award** in an international conference on Infectious Diseases (ICID-2017).



<https://www.youtube.com/shorts/-dziYYieixl>

Office of International Relations, IIT Indore

Check out this short video highlighting my role. Click link to explore!



Topic Editor: Frontiers in Cellular and Infection Microbiology (IF-4.8)

<https://www.frontiersin.org/research-topics/69238/emerging-mechanisms-of-host-pathogen-interactions-and-immune-responses>

EDUCATION



• Ph.D.- Biotechnology (2012-2017)

Infection Biology Lab, School of Biotechnology, KIIT University, Bhubaneswar, Odisha, India.



• M.Sc.- Biotechnology (2009- 2011)

School of Biotechnology, KIIT University, Bhubaneswar, Odisha, India with **CGPA-7.63** (10-point grading system)



• B.Sc.- Biotechnology (2006-2009)

Holkar Science College, DAVV, Indore, Madhya Pradesh, India with **76.72%**



• Higher Secondary School, (2003-2004)

Navankur Higher Secondary School, M.P. Board, Ganj Basoda, Madhya Pradesh, India with **85.55%**



• High School, (2001-2002)

Navankur Higher Secondary School, M.P. Board, Ganj Basoda, Madhya Pradesh, India with **71.40%**



WORK EXPERIENCE



Global Engagement Executive Officer (August 2023-Till Now)

Office of International Relations, IIT Indore

Facilitates international collaborations, academic exchanges, and strategic partnerships with leading global institutions. Oversees MoUs, joint research initiatives, and diverse international outreach programs. Enhances the institute's global engagement by broadening strategic networks and strengthening international visibility.



Visiting Faculty (January 2023-December 2024)

School of Biotechnology, Devi Ahilya Vishwavidyalaya, Indore

Taught Immunology and Intellectual Property Rights to postgraduate students of M.Sc. Biotechnology and Bioinformatics, emphasising core principles and practical applications through concept-driven learning and case-based discussions.



Scientist 'B' (April 2020-March 2022)

Viral Research and Diagnostic Laboratory (COVID-19 RT- qPCR Lab), Atal Bihari Vajpayee Government Medical College, Vidisha

My job included setting up a COVID-19 RT-qPCR lab at ABVGMC, providing scientific support for the creation of lab manuals and protocols, and managing the lab's operations, including quality assurance and control (QA&QC) procedures for routine COVID-19 RT-qPCR testing.



Research Scientist (From July 2019-March 2020)

EnLi Green Innovations Private Limited

This startup was developing a cutting-edge trash management solution. I was helping them with product development and marketing as a research scientist.



Scientist 'B' (May 2018 -July 2018 & Nov 2018-Feb 2019)

MRHRU Ghatampur, ICMR- National Jalma Institute for Leprosy & Other Mycobacterial Diseases (NJIL & OMD), Agra

In Impact of Measles and Rubella Vaccination on Population Immunity in India, I served as the site coordinator. It was a joint effort between the **ICMR, JHU (Johns Hopkins University) and the World Health Organisation (WHO)**.



Research Associate (Nov 2017 to April 2018)

KIIT University, Bhubaneswar

Worked as a Research Associate in the Impact Assessment Study of Rotavirus Vaccine linked to the National Rotavirus Surveillance Network in India. I was involved in this project's data collecting, analysis, and manuscript writing.



Senior Research Fellow (May 2015 to Nov 2016)

KIIT Technology Business Incubator, Bhubaneswar

Worked on a project at the KIIT TBI aimed at developing novel diagnostic tools for Dengue detection, funded by the Biotechnology Industry Research Assistance Council (BIRAC).



Junior Research Fellow (April 2014 to March 2015)

School of Biotechnology, KIIT University, Bhubaneswar

As a Junior Research Fellow, evaluated the incidence of epilepsy and its potential cysticercosis etiology in Odisha through clinical assessments, serum antibody screening, and analysis of neurocysticercosis-compatible brain imaging results.



Junior Project Fellow (April 2012 to Dec 2013)

School of Biotechnology, KIIT University, Bhubaneswar

The KIIT-UC Davis Collaborative Project on the Fecal Source Tracking and Pathogen Exposure Sub-Study for the Odisha Sanitation Trial was supported by The Bill & Melinda Gates Foundation (BMGF), and I participated in it as a JPF. I worked on epidemiological research of *Giardia* and *Cryptosporidium* in coastal Odisha for this project.





1. Hussain, A., Saeed, H., Islam, S., Sahu, P. S., & **Shrivastava, A. K.** (2025) Emerging mechanisms of host-pathogen interactions and immune responses. **Frontiers in Cellular and Infection Microbiology**. 15, 1730702. doi.org/10.3389/fcimb.2025.1730702 (IF-4.8)
2. Increased measles and rubella seroprevalence in children using residual blood samples from health facilities and household serosurveys after supplementary immunisation activities in two districts in India (2024). (**Co-author**) **Epidemiology & Infection**. DOI: [10.1017/S0950268824001353](https://doi.org/10.1017/S0950268824001353) (IF-2.5)
3. Measles and rubella seroprevalence to evaluate the impact of the mass vaccination campaigns in India: Pre- and post- cross-sectional household serosurveys in four Indian districts, 2018-2020. (**Co-author**) **The Lancet Global Health** (2024), DOI: [10.1016/S2214-109X\(22\)00379-5](https://doi.org/10.1016/S2214-109X(22)00379-5) (Impact Factor-18)
4. **Shrivastava, A.K.**, Panda S., Kumar S., & Sahu P.S. (2020). Two novel genomic DNA sequences as common diagnostic targets to detect *Cryptosporidium hominis* and *C. parvum*: development of conventional/real-time PCR assays, and clinical evaluation. **Indian Journal of Medical Microbiology**, Jul-Dec;38(3 & 4):430-439. DOI: [10.4103/ijmm.IJMM_20_114](https://doi.org/10.4103/ijmm.IJMM_20_114) (IF-1.4)
5. **Shrivastava, A.K.**, Mohakud N.K., Panda S., Patra S., Kumar S., Priyadarshi Sahu, P.S. (2020). Major enteropathogens in human, domestic animals and environmental samples from the same locality: Prevalence and Transmission Considerations in Coastal Odisha, India. **Epidemiology and Health**, e2020034. DOI: [10.4178/epih.e2020034](https://doi.org/10.4178/epih.e2020034) (IF-2.2)
6. Mohakud N.K., Patra S., Kumar S., Sahu P.S., Mishra N., & **Shrivastava A.K.** (2019). Detection and molecular typing of *Campylobacter* isolates from human and animal faeces in coastal belt of Odisha India. **Indian Journal of Medical Microbiology**, 37:345- 50. DOI: [10.4103/ijmm.IJMM_19_394](https://doi.org/10.4103/ijmm.IJMM_19_394) (IF-1.4)
7. **Shrivastava, A.K.**, Reddy N.S., Giri S., Nayak R.K., Sahu P.S., Das M., Das R.R., Mohakud N.K. (2019). Burden and Molecular Epidemiology of Rotavirus Causing Diarrhea among Under-Five Children: A Hospital-based Study from Eastern India. **Journal of Global Infectious Diseases**, 11:147-52. DOI: [10.4103/jgid.jgid_16_19](https://doi.org/10.4103/jgid.jgid_16_19) (IF-1.1)
8. **Shrivastava, A.K.**, Kumar, S., Mohakud, N. K., Suar, M., & Sahu, P.S. (2017). Multiple etiologies of infectious diarrhea and concurrent infections in a pediatric outpatient- based screening study in Odisha, India. **Gut Pathogens**, 9(1), 16. DOI: [10.1186/s13099-017-0166-0](https://doi.org/10.1186/s13099-017-0166-0) (IF-4.0)
9. **Shrivastava, A.K.**, Kumar, S., Sahu, P. S., & Mahapatra, R.K. (2017). In silico identification and validation of a novel hypothetical protein in *Cryptosporidium hominis* and virtual screening of inhibitors as therapeutics. **Parasitology Research**, 116:1533–1544. DOI: [10.1007/s00436-017-5430-1](https://doi.org/10.1007/s00436-017-5430-1) (IF-2.0)
10. **Shrivastava, A. K.**, Kumar, S., Smith, W. A., & Sahu, P. S. (2017). Revisiting the global problem of cryptosporidiosis and recommendations. **Tropical Parasitology**, 7(1), 8. DOI: [10.4103/2229-5070.202290](https://doi.org/10.4103/2229-5070.202290) (IF-0.78)
11. **Shrivastava, A. K.**, Pappala, B. C. S., Kumar, S., Seeram, V. N. V. P., Sahu, M., Patro, S., & Sahu, P. S. (2016). Seizures Scenario in a Tertiary Care Teaching Hospital in Odisha, India- A Retrospective Study. **International Journal of Tropical Disease & Health**, 20(3) 1-10. DOI: [10.9734/IJTDH/2016/29394](https://doi.org/10.9734/IJTDH/2016/29394) (IF-NA)
12. Daniels, M. E., **Shrivastava, A.K.**, Smith, W. A., Sahu, P., Odagiri, M., Misra, P. R., Panigrahi P., Suar, M., Clasen, T., & Jenkins, M. W. (2015). *Cryptosporidium* and *Giardia* in humans, domestic animals, and village water sources in rural India. **The American journal of tropical medicine and hygiene**, 93(3), 596-600. DOI: [10.4269/ajtmh.15-0111](https://doi.org/10.4269/ajtmh.15-0111) (IF-3.7)
13. Pappala, B. C. S., Indugula, J. P., **Shrivastava, A. K.**, Kumar, S., Talabhatula, S. K., Kolli, R. S., & Sahu, P. S. (2017). Comparative Evaluation of Indigenous ELISAs for Detection of Anti-Cysticercus IgG Antibodies in Serum from Clinically and Radiologically Suspected Cases of Neurocysticercosis. **Tropical Biomedicine** 34(3):622–635. (IF-0.78)
14. Pappala, B. C. S., Indugula, J. P., Talabhatula, S. K., Kolli, R. S., **Shrivastava, A. K.**, & Sahu, P. S. (2016). Diagnosis of neurocysticercosis among patients with seizures in northern coastal districts of Andhra Pradesh, India. **Asian Pacific Journal of Tropical Biomedicine**, 6(11), 903-90. (IF-1.7)

BOOK CHAPTER

1. **Shrivastava, A.K.**, Ravichandran, S. (2024). The Role of Host Genetics in the Susceptibility, Severity, and Immune Response to SARS-CoV-2. In: Das Mohapatra, A., Sahu, P.S. (eds) *Advances in Immunology and Immuno-techniques. Interdisciplinary Biotechnological Advances.* (Springer, Singapore). doi.org/10.1007/978-981-97-5508-0_10

BOOK

1. **Brilliant's Agriculture Biotechnology**, B.Sc. 3 Year, 1 Edition (2023), Published by Nakoda Publishers and Printers, Indore. **ISBN 978-81-964477-1-7.**

ABSTRACT PUBLISHED AT CONFERENCES PROCEEDINGS

ORAL PRESENTATIONS IN NATIONAL/INTERNATIONAL CONFERENCES

1. Multiple Etiologies and Incidences of Co-Infections in Childhood Diarrhea in a Hospital-Based Screening Study in Odisha, India” in **19th International Conference on Infectious Diseases (ICID 2017)** held in **Sydney, Australia on January 26-27, 2017. (Presenter)**
2. Fecal Detection of *Cryptosporidium* Oocysts from Individuals with Diarrhea and Domestic Animals in Coastal Districts of Odisha (India): Possible Zoonotic Transmission and Concerns” in **6th ASEAN Congress of Tropical Medicine and Parasitology “Bridging Gaps and Building Partnerships”** March 5-7, 2014 Inter-Continental Hotel, **Kuala Lumpur, Malaysia. (Presenter)**
3. Protozoa contamination of community water sources in rural India: preliminary results and association with MST markers, source characteristics, and sanitary conditions. Presented at the Water Microbiology Conference, held in May 2014 in **North Carolina, USA., (Co-author)**
4. *Giardia* epidemiology among humans and animals in coastal Odisha, India: environmental loading from animals and infection in rural and urban settings. Presented at the Water Microbiology Conference, held in May 2014 in **North Carolina, USA, (Co-author)**
5. *Giardia* and *Cryptosporidium* Detection, Enumeration and Genotyping in Fecal and Water samples in Coastal Odisha, India” in “6th National Conference of The Indian Academy of Tropical Parasitology” (TROPACON-2012) on October 13-14, 2012 at **Shri Aurobindo Institute of Medical Sciences & P.G. Institute Indore, India. (Presenter)**

POSTER PRESENTATIONS IN INTERNATIONAL CONFERENCES

1. Frequency of occurrence of *Campylobacter* spp. and molecular typing in human and animal feces in Bhubaneswar, Odisha, India in the 2nd International Conference on Emerging Areas in Biosciences and Biomedical Technologies 2020 (eBBT2) held in **IIT Indore, 7-9 February 2020. (Presenter)**
2. Diagnostic evaluation of two novel genomic DNA sequences (TU502HP-1 and TU502HP-2) for simultaneous detection of *Cryptosporidium hominis* and *C. parvum*; in the 14th International Congress of parasitology (ICOPA 2018)- held in **Daegu, South Korea, August 2018. (Co-author)**
3. Real-time TaqMan PCR assays for single and/or simultaneous detection of *Cryptosporidium* & *Giardia*; in the International Conference on Cellular and Molecular Biology of Neglected Tropical Diseases, held in **Khon Kaen, Thailand, March 2018. (Co-author)**
4. Development of a multiplex real-time TaqMan assay for simultaneous detection of two major diarrheal parasites *Cryptosporidium* and *Giardia*; in the 26th International Conference of the World Association for the Advancement of Veterinary Parasitology (WAAVP 2017) in conjunction with the Malaysian Society of the Parasitology & Tropical Medicine (MSPTM)- Theme: Combating Zoonosis: Strengthening the East- West Partnerships, held in **Kuala Lumpur, Malaysia, September 2017. (Co-author)**
5. Molecular epidemiology and genetic diversity of Rotavirus strains causing diarrhea among Children: A pediatric outpatient-based screening study in Odisha, India; in 4th Annual Public Health Conference held in **Bangkok, Thailand on 5-7 July 2017. (Co-author)**
6. In-silico prediction of therapeutic candidates in *Cryptosporidium hominis* in the 83rd Annual Meeting of Society of Biological Chemists (India) held in **KIIT University, Bhubaneswar, India on December 17- 21, 2014. (Presenter)**

SKILL ADVANCEMENT/ADDITIONAL TRAINING



1. **NPTEL Course on “OBE and Accreditation”** (Jul–Oct 2025 session) offered by the **Indian Institute of Science (IISc), Bangalore**, with a consolidated score of 73%.



2. **Diploma Course in International Affairs and Diplomacy** offered by the **Indian Institute of Governance and Leadership (IIGL)**.



3. **Certificate Course in Sanskrit Language** (October 2025) offered by **Central Sanskrit University** in collaboration with **IIT Indore**.



4. **Beginners Mandarin language course** followed by TOCFL Exam conducted by the **Taiwan Education Centre-India (TEC)** at **IIT Indore**.



5. **Postgraduate Diploma in Intellectual Property Rights (PGDIPR)** from **IGNOU** 2020-2021 session in First Division



6. **“Tropical Parasitology: Protozoans, Worms, Vectors and Human Diseases”** authorized by **Duke University and Kilimanjaro Christian Medical University College**, March 2016.



7. **“Epidemics - the Dynamics of Infectious Diseases”** authorized by **The Pennsylvania State University**, August 2015.



8. **“Epidemiology: The Basic Science of Public Health”** authorized by **The University of North Carolina at Chapel Hill**, August 2015.



9. **“An Introduction to Global Health”** authorized by the **University of Copenhagen**, April 2016.

10. **Professional Diploma in Clinical Trail Management (PDCTM)** by **KPS Clinical Services Pvt. Ltd.** in 2010.

WORKSHOPS



1. Participated in the workshop on **“Online Open and AI: Landscaping Education in the New Spaces,”** organised by **Swayamprabha, Ministry of Education, Govt. of India** during the DIDAC Academy Workshop at DIDAC India and DIDAC Skills 2025, held at New Delhi from 18–20 November 2025.



2. Participated in the workshop on **“Innovative Teaching Learning Methodologies and Assessment for Outcome Based Education”** organised by **UGC–Malaviya Mission Teacher Training Centre (MMTTC)**, during the DIDAC Academy Workshop at DIDAC India and DIDAC Skills 2025, held at New Delhi from 18–20 November 2025.



3. Participated in the workshop on **“From Classroom to Career Readiness: Building for the Skills of Tomorrow”** organised by **Apple India**, during the DIDAC Academy Workshop at DIDAC India and DIDAC Skills 2025, held at New Delhi from 18–20 November 2025.



4. Participated in the workshop on **“Finland’s Competence-Based Approach”** organised by **Education Finland**, during the DIDAC Academy Workshop at DIDAC India and DIDAC Skills 2025, held at New Delhi from 18–20 November 2025.



5. Attended **“Study In India Website-Portal Outreach & Orientation Program for The Compliance Officers of HEIs”** at **AICTE Head Quarter, New Delhi** on **March 22, 2024**.



6. Attended **Hands-on training to understand the intricacies of COVID-19 diagnosis** on **May 5-7, 2020** at **ICMR-NIRTH Jabalpur** as Scientist B at Atal Bihari Vajpayee Government Medical College, Vidisha.



7. Attended the **ASM virtual workshop on Scientific Writing and Publishing** conducted by the **American Society for Microbiology** on **November 22, 2012**, at KIIT University, Bhubaneswar, Odisha, India.



8. Attended workshop on **Management of University Patenting: An Appropriate Route for Commercialization** organized by **NRDC and KIIT-TBI** on **November 16, 2012**, at KIIT University, Bhubaneswar Odisha, India.



AWARDS AND RECOGNITIONS

- Served as a **Judge for Sparkathon – the Idea Presentation Event**, held as part of Sci-Next 2025 (Science Olympiad), **organised by the Department of Biosciences, Acropolis Institute of Technology & Research, Indore.**
- Received a **token of appreciation** for being an **active team member of the organizing committee of International Research Training Group (IRTG) Workshop at IIT Indore** which was the collaborative event of Julius Maximilian University of Würzburg, Germany and IIT Indore. from April 11 to 13, 2024.
- **Received Best Oral Presentation award** in 19th International Conference on Infectious Diseases (ICID 2017) held in **Sydney, Australia** on January 26-27, 2017
- **Token of appreciation for conducting in-depth training on COVID-19 RT-qPCR** diagnostic testing for Lab technicians at the **Department of Microbiology, ABV Govt. Medical College, Vidisha, India.**
- **Received token of appreciation from SAGE University, Indore, for delivering an Expert Talk** on “COVID-19 Pandemic: An overview of current knowledge of deadly SARS CoV-2 & procedural insight of its laboratory Diagnosis” **under the faculty development program at the Institute of Biological Sciences at SAGE University** on 30/05/2021.
- **Received a token of appreciation** from **Chief Minister of Madhya Pradesh “Mr. Shivraj Singh Chouhan”** for providing services as **“Corona Warrior”** for COVID-19 detection and RT-PCR Testing during the COVID-19 Pandemic.
- **Received token of appreciation** from **Dr. Shripad A Patil (Director ICMR-NJIL & OMD)** for the **outstanding services** provided as Scientist 'B' in the IMRVI study in August 2018.
- **Lifetime member** of the **Association of Microbiologists of India (AMI)** since 2012.

SCIENTIFIC & NETWORKING CONFERENCES ATTENDED

1. Attended **“TIESS - The International Education & Skills Summit 2025”** and **“Didac India & Didac Skills Exhibition - Asia's Largest & India's only Exhibition for the Education & Skills Sector”** held at Yashobhoomi, India International Convention & Expo Centre from, New Delhi from November 18-20, 2025.
2. Attended the **“Choose France Tour 2025”**, organised by the **French Embassy in India**, held in **Mumbai on October 11, 2025.**
3. **Heritage Network General Assembly** on **“Sustainability: Teaching, Research, Innovation”** held at **IIT Roorkee** on April 08-10, 2024.
4. **2nd International conference** on **“Emerging Areas in Biosciences and Biomedical Technologies 2020 (eBBT2)”** organized by **IIT Indore**, 7-9 February 2020.
5. **Himalayan Innovation Challenge (HIC 2019)** Organized by **IIT Mandi Catalyst at IIT Mandi, Himachal Pradesh 25-26, May 2019.**
6. **19th International Conference on Infectious Diseases (ICID-2017)** held in **Sydney, Australia** on January 26-27, 2017.
7. **International Conference “Advanced Diagnostics India 2016”** held in **Sheraton Grande Bangalore at Bridge Gateway, Bengaluru**, May 26-27, 2016.
8. **6th ASEAN Congress of Tropical Medicine and Parasitology “Bridging Gaps and Building Partnerships”** March 5-7, 2014, **Kuala Lumpur, Malaysia.**
9. **83rd Annual Meeting of the Society of Biological Chemists (India)** held at **KIIT University Bhubaneswar, India** on December 17-21, 2014.
10. **“6th National Conference of The Indian Academy of Tropical Parasitology” (TROPACON- 2012)** on October 13-14, 2012 at **Shri Aurobindo Institute of Medical Sciences & P.G. Institute Indore, India.**
11. **53rd Annual Conference of Association of Microbiologists of India (AMI)** on **Microbial World: Recent Innovation and Future Trends**, on November 22– 25, 2012 at **KIIT University, Bhubaneswar, India.**

EXTRA-CURRICULAR ACTIVITIES

- Assisted in **designing Institutional Brochures, Leaflets and Website** for IR Office IIT Indore.
- **Written Scripts for Promotional Institutional Videos** for IIT Indore.
- **Volunteer in organizing Scientific Sessions** at the 2nd International Conference on Emerging Areas in Biosciences and Biomedical Technologies 2020 (eBBT2) held in IIT Indore, 7-9 February 2020.
- **Volunteer in “The Bakul Foundation”**, an organization working to improve the conditions of underprivileged children (During 2010-2011).
- **Achieved 2nd prize** in an **essay competition** at the school level.
- **Achieved 1st prize** in the **badminton championship** at school level.
- **Hobbies: Poetry writing, Cooking, Painting, Reading, Travelling, Playing Cricket & Tennis**

REFERENCES



Prof. Avinash Sonawane

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Prof. Anjana Jajoo

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DECLARATION

I hereby declare that the information furnished by me is true to the best of my knowledge and belief.

Dr. Arpit Kumar Shrivastava (*PhD*)