

Krishna Ravi Srinivas, PhD**DPIIT IPR Chair Professor • Director, N.C. Banerjee Centre for IPR Studies**

Editor-in-Chief, Indian Journal of Intellectual Property Law (IJIPL) • Director, Centre of Excellence in AI and Law
NALSAR University of Law, Hyderabad, India <https://nalsar.ac.in/>

Associate Faculty Fellow, Centre for Responsible AI (CeRAI), IIT Madras

ravi.srinivas@nalsar.ac.in | k.ravisrinivas@gmail.com | X: @KRavisrinivas

[LinkedIn](#) | [ResearchGate](#) | [Google Scholar](#) | [ORCID](#)

Key Highlights, 2023–2026

- Appointed DPIIT IPR Chair Professor, NALSAR University of Law, Hyderabad (May 2026), directing the N.C. Banerjee Centre for IPR Studies and serving as Editor-in-Chief of the Indian Journal of Intellectual Property Law (IJIPL).
- Selected as & contributing as a Lead Author for the Asia-Pacific Region chapter of the forthcoming a Global Report on Science by an UN agency.
- Founded and directs the Centre of Excellence in AI and Law at NALSAR (2023–), and serves as Associate Faculty Fellow at the Centre for Responsible AI (CeRAI), IIT Madras (2024–).
- Designed and taught/teaching two NPTEL/IIT Madras MOOCs on AI and law — 'Artificial Intelligence, Law and Justice' (2025, 10,471 learners enrolled, 2,090 exam registrations; re-run 2026) and 'Governance of Artificial Intelligence' (2026). https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_lw26
https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_lw24
- Coordinated the BUILD Project (Building Inclusivity by Design in AI/ML-Powered Healthtech), funded by the Australian Government (DFAT), with the University of Melbourne and Ikigai Law as partners (2023–2025).
- Represented NALSAR at the India AI Impact Summit, New Delhi (16–20 February 2026), speaking at multiple pre-summit and summit sessions on techno-legal approaches to AI governance and participatory AI frameworks.
- Spoke at international events on Technology Assessment, and, Responsibility in SynBio
- Member of Biofutures Expert Group of OECD (ongoing) and contributing on inter alia, on SynBio&AI Convergence,
- Served as a global expert-panel reviewer for UNESCO (Paris) texts on AI, Law and Justice developed under its Rule of Law Programme for training judges.
- Co-edited a special issue of TATuP – Journal for Technology Assessment in Theory and Practice, 'Deeply Sustainable Technologies' (2025), and coordinated the PREPARED Project (EU-funded, pandemic ethics) through its conclusion in 2025.
- Published (peer reviewed) journal articles, chapters in volumes including Indian Law Review, The Elgar Companion to Intellectual Property and the SDGs, and Springer volumes on gene-edited crops, Technology Assessment, and neurotechnology and law (2023–2026). Co-edited a forthcoming volume and wrote many articles in a leading newspaper in India (The Hindu) on AI, neurotech, digitization and technology regulation.

Current Positions

- DPIIT IPR Chair Professor, NALSAR University of Law, Hyderabad (May 2026–). Engaged in teaching, research and publications; guides LLM and PhD students; coordinates institutional projects and programmes in intellectual property law.
- Director, N.C. Banerjee Centre for IPR Studies, NALSAR University of Law. The Centre is a leading Indian institution for research and capacity-building on intellectual property themes. Details:

<https://nalsar.ac.in/research/centres/dpiit-ipr-chair-n-c-banerjee-centre-for-intellectual-property-rights-studies/>

- Editor-in-Chief, Indian Journal of Intellectual Property Law (IJIPL), NALSAR — the first law journal from a National Law School in India dedicated to IPR, indexed in Scopus. Details: <https://nalsar.ac.in/research/journals/the-indian-journal-of-intellectual-property-law-ijipl/>
- Director, Centre of Excellence in AI and Law, NALSAR University of Law (May 2023– ; held concurrently with an Adjunct Professorship at NALSAR, May 2023–April 2026). The Centre works on AI and law and on the governance of AI and its societal impacts, and undertakes capacity-building and research.
- Associate Faculty Fellow, Centre for Responsible AI (CeRAI), IIT Madras (April 2024–). Teaching and research on AI policy and governance.

Research and Information System for Developing Countries (RIS), New Delhi (September 2007–June 2025). RIS is an autonomous policy research think tank established and funded by the Government of India, under the Ministry of External Affairs. Coordinated research activities and programmes on Science, Technology and Innovation and on Science Diplomacy, alongside other research initiatives. Associate Fellow (2007–2014); Consultant (2014–2025).

Previous Academic & Research Positions

- Visiting Faculty, Economics & Social Sciences Area, Indian Institute of Management, Bangalore (2006–2007).
- Post-Doctoral Fellow, IPR Policy Research and Development Programme, South Centre, Geneva (2004–2005). Member of a research team in a programme funded by the Rockefeller Foundation and directed by Prof. Carlos Correa.
- Visiting Scholar, Law School, Indiana University, Bloomington (2003–2004). Research on biodiversity and intellectual property rights.
- Visiting Scholar, Law School, University of Pennsylvania, Philadelphia (2002–2003). Fulbright Fellow, on a pre-doctoral research fellowship awarded by the U.S. Government through USEFI, New Delhi, for research on biodiversity and intellectual property rights.

Education & Fellowships

Education

- PhD, National Law School of India University, Bangalore (NLSIU), 2005. Area of research: Biodiversity, Intellectual Property Rights, Environmental Law. Dissertation: 'Exploring Insulations for Protecting and Conserving Bio-cultural Diversity: A Study'.
- Postgraduate Distance Learning Course, 'Innovation@risk: Understanding Societal Controversies on New Technologies', Faculty of Arts and Social Sciences, Maastricht University.

Fellowships

- Fulbright Fellowship, awarded by the U.S. Government for research on Biodiversity and Intellectual Property Rights as a Visiting Scholar, Law School, University of Pennsylvania (2002–2003).
- Post-Doctoral Research Fellowship, South Centre, in a project funded by the Rockefeller Foundation and directed by Prof. Carlos Correa (2004–2005).
- DFAT (Australia) Fellowship on Traditional Knowledge (2015) — not availed.

Teaching

- Teaches courses on Law, Technology and Regulation, including AI, and supervises research at NALSAR; faculty coordinator for the Tech Law Forum.

- NPTEL (IIT Madras) online courses: 'Governance of Artificial Intelligence' (2026, https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_lw24) and 'Artificial Intelligence, Law and Justice' (2026 re-run, https://onlinecourses.nptel.ac.in/e-learning/preview/noc26_lw26). The original 2025 run of the latter (8 weeks) enrolled 10,471 learners with 2,090 exam registrations (https://onlinecourses.nptel.ac.in/noc25_lw12/preview). NPTEL, based at IIT Madras, is a Government of India-supported online learning platform spanning STEM, humanities, social sciences and law.
- Associated with the Diploma Programme 'Future of Law – AI, Technology & Legal Practice', offered jointly by NALSAR, NSDC and LawSikho (<https://lawsikho.com/course/future-of-law-ai-technology--legal-practice>).
- Taught sections of a course on Responsible AI, covering the law and regulation of data protection and AI, at CeRAI, IIT Madras.
- PhD supervision at NALSAR; involved in multiple academic and research activities and institutional committees.
- Contributed to training courses and lectures at RIS, including the ITEC Annual Training Programme in Science Diplomacy (2017–2020; not held 2021–2024 owing to COVID-19 and other factors).

Research Leadership: Centres, Journals & Programmes

- Director, N.C. Banerjee Centre for IPR Studies, and Editor-in-Chief, Indian Journal of Intellectual Property Law (IJIPL), NALSAR.
- Director, Centre of Excellence in AI and Law, NALSAR.
- Managing Editor, Asian Biotechnology & Development Review (ABDR), 2010–2025. ABDR is a peer-reviewed international journal indexed in Scopus, EBSCOhost and CABI, and recognised by the University Grants Commission in its CORE list (Category A). Responsible for content selection, correspondence with authors and reviewers, the review process, production planning and final publication. <https://ris.org.in/en/journals-newsletters/Asian-Biotechnology-Development-Review>
- Coordinator, Science Diplomacy Programme, RIS (2018–2025), funded by the Department of Science & Technology, Government of India; Co-Editor, Science Diplomacy Review. <https://fisd.in>
- Coordinator, DST-Satellite Centre for Policy Research,(2024-2025) focused on science diplomacy, established with support from the Department of Science and Technology (DST), Government of India.

Major Funded Projects & Research Initiatives

- BUILD — Building Inclusivity by Design in AI/ML-Powered Healthtech (2023–2025). Funded by the Department of Foreign Affairs and Trade, Government of Australia; partners: University of Melbourne and Ikigai Law (India). Coordinated the project on health and AI; NALSAR will publish full project outputs.
- PREPARED (2022– ,2025. Funded by the European Commission; project coordinator at RIS. Focus: ethics and ethical response to future pandemics. <https://prepared-project.eu/>
- PRODIGEES — Promoting Research on Digitalisation in Emerging Powers and Europe towards Sustainable Development (launched April 2020, completed). Funded by the European Commission; coordinated by the German Development Institute. <https://blogs.idos-research.de/longform/prodigees/>
- Emerging Technologies in Bio/Life Sciences Research — covering genome editing, synthetic biology, digital sequence information and gene drives, among other themes.
- Science, Technology and Innovation Policy — work spanning technology assessment, access/equity/inclusion, responsible research and innovation (RRI), open science, and gender and STI.
- Evaluation and Impact Assessment of Selected Schemes of DST & DBT — study for DMEO, NITI Aayog (2023–24).

- STI for SDGs Road Mapping Project (2020–2022) — one of the pilot projects worldwide, supported by the Office of the Principal Scientific Advisor, Government of India, with UNDESA, the World Bank and UNESCO; report submitted to the Office of the Principal Scientific Advisor.
- New HoRRizon (2017–2021) — funded by the European Commission, coordinated by the Institute for Advanced Studies (IHS, Vienna). <https://newhorizon.eu/>
- The Status of Application, Capacities and the Enabling Environment for Agricultural Biotechnologies in the Asia-Pacific Region (May–November 2017) — commissioned by FAO; report published by FAO. <http://www.fao.org/3/ca4438en/ca4438en.pdf>
- RRI-Practice (2016–2019) — funded by the European Commission, coordinated by a team based at Oslo and Akershus University College of Applied Sciences. <https://www.rri-practice.eu>
- REWARD Project (2014–2019) — funded by the European Research Council, on access to medicines and evidence-based policies for health and innovation. <https://cordis.europa.eu/project/id/339239>
- Developing Guidelines and Methodologies for Socio-Economic Assessment of LMOs (2014–2016, completed) — funded by MoEF&CC under the UNEP-GEF Project Phase II. Output: http://www.geacindia.gov.in/resource-documents/10-Resource_document_on_Socio_economic_considerations.pdf and an edited volume (see Publications).
- PROGRESS — PROmoting Global RESponsible research and Social and Scientific innovation — funded by the European Commission (FP7). <http://www.progressproject.eu>
- GEST — Global Ethics in Science and Technology — funded by the European Commission; key findings published in Science and Technology Governance and Ethics: A Global Perspective from Europe, India and China, Ladikas, Chaturvedi, Zhao & Stemerding (Eds.), Springer 2015 (Open Access).
- InnovaP2 — funded by the European Commission; outcomes included the edited volume The Living Tree (see Publications).

International Networks & Global Engagement

Member of global initiatives and networks including the OECD Expert Group on BioFutures, the Ethics in AI in Low- and Middle-Income Countries (LMIC) Working Group (CHOICE, coordinated from Addis Ababa, with representatives from the Government of Ethiopia, WHO, the Public Health Foundation of India, BIRAC/Department of Biotechnology Govt and academic institutions worldwide), the Global ORRI Network for Responsible Research and Innovation, and the Global Technology Assessment Network. Also participates in informal academic groups on pathogen sharing and on IP and plants, including the IPBio Network, the Science and Democracy Network, and the RRI Ambassadors Network. Selected as a Lead Author in the Asia-Pacific Region chapter of the forthcoming report on Global Science. Spoke at iGEM Jamboree 2025 held at Paris on Responsibility in SynBio, participated in meetings organized by OECD on responsible innovation in biotechnology (2025)

Selected Institutional & Policy Engagement, 2024–2026

- India AI Impact Summit, New Delhi (16–20 February 2026): represented NALSAR; attended sessions and established institutional contacts. Spoke on 'Safe & Trusted AI' (RIS & DAKSHIN, 18 February) and 'Future of AI Governance through Participatory AI Frameworks' (Meta & CeRAI, 17 February), both at Bharat Mandapam.
- NALSAR co-organised a Pre-Summit event on a techno-legal approach to AI governance with iSPIRT Foundation, and a further Pre-Summit event (28 January 2026) with Ikigai Law, the University of Melbourne and the Australian High Commission, New Delhi. Prof. Srikrishna Deva Rao, Vice-Chancellor, NALSAR, spoke at the UNESCO main event 'Equipping the Judiciary to Harness the Power of AI' (18 February 2026, Bharat Mandapam).
- Coordinates NALSAR's engagement with Telangana Government AI Mission initiatives and represents NALSAR in the AI Institutions Consortium formed during the AI Summit 2024 (Telangana).

- Coordinated a one-day conference on 'AI, Law and Justice in India' at NALSAR, organised with the Law Commission of India (August 2024).
- Member of several committees and institutional mechanisms at NALSAR; guide for a PhD student; several further AI-and-law initiatives at NALSAR are in development.

Publications

Forthcoming

1. Srinivas, K.R. and Sinha, S. (2026). 'Global Health Diplomacy: Threats, Challenges and Opportunities', in Science Diplomacy: Knowledge Governance to Accelerate Global Innovation, C. Keswani & C. Possas (Eds.), CRC Press, Boca Raton, FL.
2. 'ELSI (Ethical, Legal and Social Implications) of Neurotechnologies and Neurorights' (with Nishita Sharma), in Neurotechnology and Neuro-Rights: Legal Implications, P. Pokhariyal & D. Dubey (Eds.), Springer (2026).
3. 'The Case for Science Diplomacy 2.0 in this Age of Technological Disruption', in J. Lüder & M. Wählich (Eds.), Science Diplomacy in an Era of Technological Disruption, Palgrave Macmillan.
4. 'Implementing the Biodiversity Convention in India' (with Namrata Pathak), in Implementing the Biodiversity Convention, Cambridge University Press, 2026.
5. A co-edited volume, CRC Press/Routledge (forthcoming).
6. Two articles under review; four articles in progress or under revision; a co-edited volume is in progress

Books / Edited Volumes

1. The Living Tree – Traditional Medicine and Public Health in China and India, (Eds.) Sachin Chaturvedi, Miltos Ladikas, Guo Lifeng, Krishna Ravi Srinivas. Academic Foundation, New Delhi, 2014, 364 pp. Foreword: A.P.J. Abdul Kalam. ISBN 9789332700833. (Output of a European Commission-funded project.) http://academicfoundation.org/image/data/AF_title_master_data.pdf
2. Socio-Economic Impact Assessment of Genetically Modified Crops – Global Implications Based on Case Studies from India, Sachin Chaturvedi & Krishna Ravi Srinivas (Eds.), Springer, 2019, 310 pp. (Output of a UNEP/GEF-funded project.) <https://link.springer.com/book/10.1007%2F978-981-32-9511-7>

Book-Length Reports

1. Survey on Biotechnology Capacity in Asia-Pacific: Opportunities for National Initiatives and Regional Cooperation — Report for UNESCO Jakarta, Sachin Chaturvedi & Krishna Ravi Srinivas, UNESCO Office Jakarta / Regional Bureau for Science in Asia and the Pacific and RIS, 2014, 184 pp. http://ris.org.in/images/RIS_images/pdf/UNESCO%20Biotechnology%20Report-web.pdf
2. The Status of Application, Capacities and the Enabling Environment for Agricultural Biotechnologies in the Asia-Pacific Region — Regional Background Study, Working Document, FAO, 2019. Report prepared by RIS; coordinated the research, contributed substantially to the report and coordinated the writing process. <http://www.fao.org/3/ca4438en/ca4438en.pdf>

Coordinated & Co-Edited Journal Issues

1. Coordinated Issue: Seminar No. 760, 'Women in Science: A Symposium' (with Nimita Pandey), 2022 (Open Access). <https://india-seminar.com/2022/760.htm>
2. Co-Edited Journal Issue: TATuP – Journal for Technology Assessment in Theory and Practice, Vol. 34 No. 3 (2025), 'Deeply Sustainable Technologies: Beyond Extractivism, Exploitation, and Exclusion' (Editors: Karen Kastenhofer, Astrid Schwarz, Krishna Ravi Srinivas, Andrea Vetter). <https://www.tatup.de/index.php/tatup/issue/view/185>

Refereed Publications — Reports, Journal Articles, Chapters in Edited Volumes/Encyclopaedias, and Refereed Conference Proceedings

(79 refereed publications on record; earlier items (pre-2006) are not individually listed here and are available on request).

1. 'Science Diplomacy in the Asia-Pacific Region', in Science Diplomacy: National, Regional and Global Approaches in a Changing World, (Eds.) Ranjith Senaratne & Palitha Kohona (co-authored with Bhaskar Balakrishnan, Sneha Sinha), Linus Learning, Ronkonkoma, NY, Dec 2025, pp. 67–86.
2. 'Innovation Governance and Crop Genome Editing', in Gene-Edited Crops: The CRISPR Solution for Global Food Security, (Eds.) Aftab Ahmad, Nayla Munawar & Baohong Zhang, CRC Press, June 2025, pp. 273–281. <https://www.taylorfrancis.com/books/edit/10.1201/9781003500933/gene-edited-crops-aftab-ahmad-nayla-munawar-baohong-zhang>
3. (with Neethu Rajam) 'Can Genetic Information Make Family Lives Any Simpler? A Case Note on Aparna Ajinkya Firodia v Ajinkya Arun Firodia', Indian Law Review, 1–13 (2025). <https://doi.org/10.1080/24730580.2025.2453803>
4. 'An Integrated Global Bio-data Governance Framework Enhancing Human Rights and Prosperity' — T7 Policy Brief, Suzanne M. Sincavage, Krishna Ravi Srinivas, Joy Y. Zhang, Mei Lin Fung, Trevor W. Muehlfelder, Marta Bertolaso, 2024. <https://think7.org/an-integrated-global-bio-data-governance-framework-enhancing-human-rights-and-prosperity/>
5. 'SDG 13 and Intellectual Property Rights: A Complex Conundrum', in The Elgar Companion to Intellectual Property and the Sustainable Development Goals, (Eds.) Bitu Amani, Caroline B. Ncube & Matthew Rimmer, 2024, pp. 415–437. <https://www.elgaronline.com/edcollchap/book/9781803925233/book-part-9781803925233-25.xml>
6. (with P.K. Anand & Suresh Babu) 'Biofortification: A Responsible Research and Innovation Strategy for the G20', T20 Policy Brief, October 2023. <https://www.orfonline.org/research/biofortification/>
7. (with R. van Est) 'Technology Assessment in Developing Countries: The Case of India — Examples of Governmental and Informal TA', in Technology Assessment in a Globalized World, (Eds.) Hennen, Hahn, Ladikas, Lindner, Peissl & van Est, Springer, Cham, 2023, pp. 101–123 (Open Access). https://doi.org/10.1007/978-3-031-10617-0_6
8. (with S. van Baalen & G. He) 'Challenges of Global Technology Assessment in Biotechnology — Bringing Clarity and Better Understanding in Fragmented Global Governance', in Technology Assessment in a Globalized World, Springer, Cham, 2023, pp. 149–173 (Open Access). https://doi.org/10.1007/978-3-031-10617-0_8
9. 'Technology Assessment Activities in India', in Technology Assessment in a Globalized World, Springer, Cham, 2023, pp. 255–257 (Open Access). <https://link.springer.com/content/pdf/bbm:978-3-031-10617-0/1>
10. 'Cisgenesis and Cisgenic Crops: Need for a Paradigm Shift in Harnessing and Governance', in Cisgenic Crops: Safety, Legal and Social Issues, (Eds.) Anurag Chaurasia & Chittaranjan Kole, Springer, Cham, 2023, pp. 255–268. https://link.springer.com/chapter/10.1007/978-3-031-10721-4_11

11. Bonadio, E., Iyengar, B.P., Choudhary, A., Srinivas, K.R. 'Gandhian Philosophy and Indian Intellectual Property', in *Relevance of Duties in the Contemporary World*, (Eds.) R. Mittal & K.K. Singh, Springer, Singapore, 2023, pp. 343–365. https://doi.org/10.1007/978-981-19-1836-0_25
12. 'Shared Understanding and Beyond: Toward a Framework for Data Protection and Cross-Border Data Flows', Krishna Ravi Srinivas, Ingrid Schneider & Wulf Reiners, T20 TF2 Policy Brief, 2022. <https://www.t20indonesia.org/wp-content/uploads/2022/09/Shared-understanding-and-beyond-toward-a-framework-for-data-protection-and-cross-border-data-flows.pdf>
13. 'Responsible Research and Innovation and India: A Case for Contextualization and Mutual Learning', in *Ethics, Integrity and Policymaking*, (Eds.) Dónal O'Mathúna & Ron Iphofen, Springer, Cham, 2022, pp. 29–48 (Open Access). https://link.springer.com/content/pdf/10.1007%2F978-3-031-15746-2_3
14. India and the Philippines in Global Health Governance, Tim Büthe, Sachin Chaturvedi, Peter Payoyo & Krishna Ravi Srinivas, in *Rethinking Participation in Global Governance*, (Eds.) Joost Pauwelyn, Martino Maggetti, Tim Büthe & Ayelet Berman, Oxford University Press, New York, 2022, pp. 349–378. <https://global.oup.com/academic/product/rethinking-participation-in-global-governance-9780198852568>
15. 'Emerging Technologies, STI Diaspora and Science Diplomacy in India', Nimita Pandey, Krishna Ravi Srinivas & T.R. Deepthi, *Frontiers in Research Metrics and Analytics* 7:904100 (2022, Open Access). <https://www.frontiersin.org/articles/10.3389/frma.2022.904100/full>
16. 'Mapping South-South Cooperation in Science, Technology and Innovation for Theory and Practice', Sachin Chaturvedi, Milindo Chakraborty, Krishna Ravi Srinivas et al., UNOSSC/UNDP, New York, 2022. https://www.ssc-globalthinkers.org/system/files/2022-01/RIS%20STI_Web.pdf
17. 'Governance of Emerging Technologies/Applications in Bio/Life Sciences', in *GMOs: Implications for Biodiversity Conservation and Ecological Processes*, (Eds.) Anurag Chaurasia, David L. Hawksworth & Manoela Pessoa de Miranda, Springer, 2020, pp. 441–462. <https://www.springer.com/gp/book/9783030531829>
18. 'Cooperation in Agriculture: Innovations and Agro-processing', in *Asia-Africa Growth Corridor*, (Eds.) Sachin Chaturvedi, Anita Prakash & Priyadarshi Dash, Springer, 2020, pp. 177–186. <https://www.springer.com/gp/book/9789811555497>
19. India Country Report, pp. 622–623, in 'Regulation of International Direct-to-Participant Genomic Research', Country Reports, Zawati, M.H. et al. (2019), *The Journal of Law, Medicine & Ethics*, 47(4), 582–704. doi:10.1177/1073110519897736
20. Sachin Chaturvedi & Krishna Ravi Srinivas, 'Technology Assessment in India: From National to Global?' (in Russian), in *Technology Assessment as a Method of Forecasting Socio-Economic Consequences of Technological Innovations*, EPTA / Analytical Department of the Federation Council, Bauman Moscow State Technical University, pp. 29–37. <http://council.gov.ru/activity/analytics/publications/699/>
21. 'Cartagena Protocol, Socio-Economic Assessment, and Literature Review of Socio-Economic Assessment (SEA) Studies in India', Sachin Chaturvedi, Krishna Ravi Srinivas & Amit Kumar, in *Socio-Economic Impact Assessment of Genetically Modified Crops*, Springer, 2019, Ch. 1, pp. 3–36.
22. 'International Experience in Socio-Economic Assessment', Krishna Ravi Srinivas & Amit Kumar, in *Socio-Economic Impact Assessment of Genetically Modified Crops*, Springer, 2019, Ch. 2, pp. 37–46.
23. 'Frameworks and Guidelines for Socio-Economic Assessment', Sachin Chaturvedi, Krishna Ravi Srinivas & Amit Kumar, in *Socio-Economic Impact Assessment of Genetically Modified Crops*, Springer, 2019, Ch. 11, pp. 251–272.
24. 'A Way Forward: New Trends in Technology and Relevance of Socio-Economic Assessment', Krishna Ravi Srinivas, in *Socio-Economic Impact Assessment of Genetically Modified Crops*, Springer, 2019, Ch. 12, pp. 273–278.
25. 'Indian Perspectives on Responsible Innovation and Frugal Innovation', Krishna Ravi Srinivas & Poonam Pandey, in *Handbook on Responsible Innovation: A Global Resource*, (Eds.) René von Schomberg & Jonny

Hankins, Edward Elgar, 2019, pp. 455–473.
<https://www.elgaronline.com/view/edcoll/9781784718855/9781784718855.xml>

26. 'Leveraging Science, Technology and Innovation for Implementing the 2030 Agenda', Sachin Chaturvedi, Mustafizur Rahman & Krishna Ravi Srinivas, T20 Japan Policy Brief, 2019. <https://t20japan.org/wp-content/uploads/2019/03/t20-japan-tf1-9-leveraging-science-technology-innovation-2030.pdf>
27. 'Improving Access to Medicines via the Health Impact Fund in India: A Stakeholder Analysis', Patrick McMullan, Vamadevan S. Ajay, Ravi Srinivas, Sandeep Bhalla, Dorairaj Prabhakaran & Amitava Banerjee, *Global Health Action*, 11:1, 1434935 (2018). DOI: 10.1080/16549716.2018.1434935
28. 'Regulatory Regime for GM Crops in India', in *Genetically Modified Organisms in Developing Countries*, (Eds.) Ademola A. Adenle, E. Jane Morris & Denis J. Murphy, Cambridge University Press, 2017, pp. 236–246.
29. 'Regimes in Conflict: Controversies over Access and Benefit Sharing and Sharing of Virus Samples', *European Journal of Risk Research* (Cambridge University Press), Vol. 8 (2017), pp. 573–579.
30. 'Intellectual Property Rights, Innovation and Rice Strategy for India', Sachin Chaturvedi & Krishna Ravi Srinivas, in *The Future Rice Strategy for India*, (Eds.) P. Chengappa et al., Elsevier/IRRI, 2017, pp. 277–299.
31. 'Why Public Engagement Matters', *Trends in Biotechnology*, Vol. 35, Issue 4 (2017), pp. 281–283. <https://doi.org/10.1016/j.tibtech.2017.02.004>
32. 'Rethinking Self-Reliance in Science and Technology', Krishna Ravi Srinivas & Sachin Chaturvedi, in *A Lifetime of Moulding Technology and Science Policy in India: A Festschrift in Honour of Prof. Ashok Parthasarathi*, (Ed.) Sachin Chaturvedi, Academic Foundation/RIS, 2017, pp. 23–30.
33. 'Germplasm and the Commons: From Global to the Field', *International Conference on Commons and Development*, Paris, 1–2 December 2016.
34. 'Technology Facilitation Mechanism in India and Sustainable Development Goals: The Way Forward', *United Nations & RIS*, New Delhi, 2016, pp. 223–229.
35. 'Biobanking and Privacy in India', Sachin Chaturvedi, Krishna Ravi Srinivas & Vasantha Muthuswamy, *The Journal of Law, Medicine and Ethics*, March 2016, Vol. 44, No. 1, pp. 45–57. <http://lme.sagepub.com/content/44/1/45.full.pdf+html>
36. 'Drugs for Cardiovascular Disease in India: Perspectives of Pharmaceutical Executives and Government Officials on Access and Development — A Qualitative Analysis', Charles Newman, Vamadevan S. Ajay, Ravi Srinivas, Sandeep Bhalla, Dorairaj Prabhakaran & Amitava Banerjee, *Journal of Pharmaceutical Policy and Practice*, 2016, 9:16. DOI: 10.1186/s40545-016-0065-7
37. 'Responsible Governance in Science and Technology Policy: Reflections from Europe, China and India', Simone Arnaldi, GianLuca Quaglio, Miltos Ladikas, Hannah O'Kane, Theodoros Karapiperis, Krishna Ravi Srinivas & Yandong Zhao, *Technology in Society*, Vol. 42 (Aug 2015), pp. 81–92. <http://www.sciencedirect.com/science/article/pii/S0160791X15000342>
38. 'Public Perceptions of Science and Technology in Europe, China and India', Virgil Rerimassie, Ma Ying, Krishna Ravi Srinivas & Miltos Ladikas, in *Science and Technology Governance and Ethics*, (Eds.) Ladikas, Chaturvedi, Zhao & Stemerding, Springer, 2015, Ch. 3, pp. 25–38 (Open Access).
39. 'Public Engagement in the Governance of Science and Technology', Yandong Zhao, Camilo Fautz, Leonhard Hennen, Krishna Ravi Srinivas & Qiang Li, in *Science and Technology Governance and Ethics*, Springer, 2015, Ch. 4, pp. 39–52 (Open Access).
40. 'Science and Technology for Socio-Economic Development and the Quest for Inclusive Growth: Emerging Evidence from India', Sachin Chaturvedi & Krishna Ravi Srinivas, in *Science and Technology Governance and Ethics*, Springer, 2015, Ch. 7, pp. 83–98 (Open Access).

41. 'Discourses on Synthetic Biology in Europe, India and China', Virgil Rerimassie, Dirk Stermerding, Wenxia Zhang & Krishna Ravi Srinivas, in *Science and Technology Governance and Ethics*, Springer, 2015, Ch. 11, pp. 145–164 (Open Access).
42. 'Intellectual Property Rights and Politics of Food', in *The Oxford Handbook of Food, Politics, and Society*, (Ed.) Ronald J. Herring, 2015, Ch. 15, pp. 381–406.
43. 'Introduction: Health Challenges, Traditional Medicines, and India-China Collaboration' (with Sachin Chaturvedi), in *The Living Tree*, Academic Foundation, New Delhi, 2014, pp. 27–30.
44. 'Intellectual Property Rights and Traditional Chinese Medicine: The Experience in China and What India Can Learn From That', in *The Living Tree*, 2014, pp. 129–169.
45. 'Potential for India-China Cooperation and HIF: Concluding Remarks and Policy Recommendations' (with Sachin Chaturvedi), in *The Living Tree*, 2014, pp. 337–364.
46. 'Technology, Risk Perception and Acceptance: The Case of Carbon Capture and Storage', in *Proceedings of the Seminar on Public Risk Perception*, (Eds.) Malavika Kapur, Dilip Ahuja & Sangeetha Menon, National Institute of Advanced Studies, Bangalore, 2013, pp. 115–138. <http://eprints.nias.res.in/747/>
47. 'Climate Change, Technology Development and Transfer: An Exercise in Thinking Outside the Box', Ch. 6 in *Environmental Technologies, Intellectual Property and Climate Change*, (Ed.) Abbe E.L. Brown, Edward Elgar, 2013, pp. 152–180.
48. *Encyclopedia of Global Warming and Climate Change*, 2nd ed., (Ed.) S. George Philander, Sage Publications, 2012: 'Developing Countries' (Vol. 1, pp. 445–450).
49. 'G77', *Encyclopedia of Global Warming and Climate Change*, Vol. 2, pp. 603–605.
50. 'Indigenous Communities', *Encyclopedia of Global Warming and Climate Change*, Vol. 2, pp. 764–766.
51. 'Inter-Academy Panel Report on IPCC', *Encyclopedia of Global Warming and Climate Change*, Vol. 2, pp. 776–777.
52. 'World Trade Organization', *Encyclopedia of Global Warming and Climate Change*, Vol. 3, pp. 1495–1496.
53. 'Climate Change, Technology Transfer and Intellectual Property Rights', in *Low Carbon Technology Transfer: From Rhetoric to Reality*, (Eds.) David Ockwell & Alexandra Mallett, Routledge, 2012, pp. 105–119.
54. 'Protecting Traditional Knowledge Holders' Interests & Preventing Misappropriation: Traditional Knowledge Commons and Biocultural Protocols — Necessary but Not Sufficient?', *International Journal of Cultural Property*, Vol. 19, No. 3 (2012), pp. 401–422.
55. 'Approval of GM Crops: Socio-Economic Considerations in Developing Countries' (with Sachin Chaturvedi, Reji K. Joseph & Pallavi Singh), *Economic & Political Weekly*, Vol. XLVII, No. 23 (9 June 2012), pp. 53–61.
56. 'Role of Open Innovation Models and IPR in Technology Transfer in the Context of Climate Change Mitigation', in *Diffusion of Renewable Energy Technologies: Case Studies of Enabling Frameworks in Developing Countries*, (Eds.) Haselip, Nygaard, Hansen & Ackom, UNEP Risø Centre, Denmark, 2011, pp. 147–158.
57. 'Public Engagement with Nanotechnology: Initiatives, Strategies and Challenges' (with Subhasis Sahoo & Manish Anand), PCST 2010, Scientific Session V, New Delhi, 6–10 December 2010.
58. 'Country Profile: India', *Carbon & Climate Law Review*, Vol. 4, No. 2 (2010), pp. 192–193.
59. 'Open Source Drug Discovery: A Revolutionary Paradigm or a Utopian Model?', in *Incentives for Global Health: Patent Law and Access to Essential Medicines*, (Eds.) Thomas Pogge, Matthew Rimmer & Kim Rubenstein, Cambridge University Press, 2010, pp. 263–283.
60. 'Industrial Applicability/Utility', in *A Guide to Pharmaceutical Patents*, Vol. I, (Ed.) Carlos M. Correa, South Centre, Geneva, July 2008, pp. 81–108.
61. 'Therapeutic, Surgical and Diagnostic Methods', in *A Guide to Pharmaceutical Patents*, Vol. I, South Centre, Geneva, July 2008, pp. 109–118.

62. 'Substances Occurring in Nature', in A Guide to Pharmaceutical Patents, Vol. II, South Centre, Geneva, July 2008, pp. 1–16.
63. 'Product by Process Claims', in A Guide to Pharmaceutical Patents, Vol. II, South Centre, Geneva, July 2008, pp. 81–108.
64. 'Traditional Knowledge and Intellectual Property Rights: A Note on Issues, Some Solutions & Some Suggestions', Asian Journal of WTO & International Health Law and Policy, Vol. 3, No. 1 (2008), pp. 81–120.
65. 'Intellectual Property Rights and Traditional Knowledge: Where Do We (Want To) Go from Here?', International Conference 'Culture Diversity under International Trade Regime: Policy and Practices', Asian Centre for WTO & International Health Law and Policy, National Taiwan University, Taipei, 28–29 June 2007.
66. 'Intellectual Property Rights and Bio Commons: Open Source and Beyond', International Social Science Journal, Vol. 58, No. 188 (2006), pp. 319–334.

Other Publications — Discussion Papers, Working Papers, Policy Briefs & Non-Refereed Articles

(90 items on record (discussion papers, working papers, policy briefs and non-refereed articles); earlier items (pre-2006) are not individually listed here and are available on request.)

1. 'On Scientific Collaborations in BRICS' (with Sneha Sinha), The Hindu, 18 March. <https://www.thehindu.com/sci-tech/science/on-scientific-collaborations-in-brics/article70755417.ece>
2. Karen Kastenhofer, Astrid Schwarz, Krishna Ravi Srinivas, Andrea Vetter, 'Technology Assessment in "Imperialist Ruins"?: Towards Solidarity, Conviviality, and Care', TATuP, Vol. 34, No. 3 (2025). <https://www.tatup.de/index.php/tatup/article/view/7270/12147>
3. 'AI Regulation: Will Countries Be Able to Work Together?', in AI: The History of the Present, The Hindu eBook Series, March 2025, pp. 87–94.
4. 'U.S. and China Renew Bilateral S&T Agreement | Explained', The Hindu, 25 December 2024. <https://www.thehindu.com/sci-tech/science/us-and-china-renew-bilateral-st-agreement-explained/article69025966.ece>
5. 'Global Digital Compact: Advancing Digital Innovation in a Sustainable Fashion' (with Neethu Rajam), The Hindu, 9 October 2024. <https://www.thehindu.com/sci-tech/technology/global-digital-compact-advancing-digital-innovation-in-a-sustainable-fashion/article68732998.ece>
6. 'Do AI Agents Foretell the Next Wave of Autonomy or Liability?' (with Neethu Rajam), The Hindu, 3 September 2024. <https://www.thehindu.com/sci-tech/technology/do-ai-agents-foretell-the-next-wave-of-autonomy-or-liability/article68598314.ece>
7. 'As Thoughts Become Digitised, Who Will Protect Our Neurorights?', The Hindu, 17 July 2024. <https://www.thehindu.com/sci-tech/science/as-thoughts-become-digitised-who-will-protect-our-neurorights-explained/article68409006.ece>
8. 'Responsible Quantum Technologies', The Hindu, 8 July 2024. <https://www.thehindu.com/sci-tech/science/what-is-the-responsible-quantum-technologies-movement-explained/article68377954.ece>
9. 'How Europe's AI Convention Balances Innovation and Human Rights', The Hindu, 26 May 2024. <https://www.thehindu.com/sci-tech/technology/how-europes-ai-convention-balances-innovation-and-human-rights-explained/article68219354.ece>
10. 'Access, Equity and Inclusion (AEI) in Science, Technology and Innovation: Contribution of RIS to Theory and Practice', in Four Decades of RIS, Vol. II, RIS, New Delhi, 2024, pp. 163–182. <https://ris.org.in/sites/default/files/Publication/Conceptualism-Framework-Vol-2.pdf>
11. 'Synthetic Biology and the Next Wave of Science Diplomacy' (with Pawan K. Dhar), Science Diplomacy Review, Vol. 5, No. 1&2 (2023), pp. 19–36.

12. 'The Hiroshima Process that Takes AI Governance Global', The Hindu, 11 June 2023. <https://www.thehindu.com/sci-tech/technology/hiroshima-ai-process-g7-explained/article66959829.ece>
13. 'Two Reasons AI Is Hard to Regulate', The Hindu, 2 May 2023. <https://www.thehindu.com/sci-tech/science/ai-regulation-pacing-problem-collingridge-dilemma/article66802967.ece>
14. 'What Is the Open-Source Seeds Movement?', The Hindu, 5 April 2023. <https://www.thehindu.com/sci-tech/energy-and-environment/open-source-seeds-movement-plant-breeding-climate-resilience/article66702112.ece>
15. (with Ingrid Schneider) 'A Chance for India to Shape a Data Governance Regime', The Hindu, 14 March 2023. <https://www.thehindu.com/opinion/lead/a-chance-for-india-to-shape-a-data-governance-regime/article66615759.ece>
16. 'Who Can Profit From Digitised Genetic Data?', The Wire Science, 14 March 2022. <https://science.thewire.in/environment/digital-sequence-information-access-benefit-sharing-cbd-geneva/>
17. 'Fixing the Under-Representation of Women in the Sciences' (with Nimita Pandey), Indian Express, 24 February 2022. <https://indianexpress.com/article/opinion/columns/fixing-the-under-representation-of-women-in-the-sciences-7788023/>
18. 'Access to Technology: Sine Qua Non for Sustainable Development', Trade Insight, Vol. 17, No. 1&2, pp. 16–18 (2021). https://www.sawtee.org/publications/TI_Vol_17_No_1-2.pdf
19. 'Latest Edition of UNESCO Science Report Offers Overview of STI in India', The Wire Science, 12 June 2021. <https://science.thewire.in/politics/government/latest-edition-of-unesco-science-report-offers-overview-of-sti-in-india/>
20. 'A European Approach to Regulate Artificial Intelligence: Possible Global Impact', 27 April 2021. <https://ris4dc.blogspot.com/2021/04/a-european-approach-to-regulate.html>
21. 'Inclusion Is Smart and Good, But?' Digital Technologies, Science and Gender, 8 March 2021. <https://ris4dc.blogspot.com/2021/03/inclusion-is-smart-and-good-but-digital.html>
22. 'Health-Related Innovation, Incentivization and IPR for a Post-COVID World — A Vision for the South', 8 January 2021. <https://ris4dc.blogspot.com/2021/01/health-related-innovation.html>
23. RIS Policy Brief 96, 'Public Goods and STI Policy', September 2020. <http://ris.org.in/sites/default/files/Policy%20brief-96%20Dr%20Ravi%20K%20Srinivas.pdf>
24. RIS Policy Brief 94, 'Access, Equity and Inclusion and Science, Technology and Innovation Policy', August 2020. <http://ris.org.in/sites/default/files/Policy%20brief-94%20Dr%20Ravi%20K%20Srinivas.pdf>
25. 'Vaccines: The Challenge to Ensure Fair, Equitable and Inclusive Access to Technology', The Wire Science, 4 September 2020. <https://science.thewire.in/the-sciences/vaccines-the-challenge-to-ensure-fair-equitable-and-inclusive-access-to-technology/>
26. 'Science, Technology and Innovation and the Challenge of Epidemic', RIS, 2020. <http://ris.org.in/newsletter/diary/2020/Covid%2019%20III/pdf/Krishna%20Ravi%20Srinivas.pdf>
27. 'Intellectual Property Rights and Innovation in the Times of the Corona Epidemic', RIS Policy Brief 89, April 2020. <http://ris.org.in/sites/default/files/policy%20brief-89%20Dr%20Ravi%20Srinivas.pdf>
28. 'Synthetic Biology, Biotech and Access and Benefit-Sharing', Science Diplomacy Review, Vol. 1, No. 4, pp. 41–44 (2019). <http://fisid.in/sites/default/files/SDR%204%20-%20November%20issue%20-%20for%20printand%20upload-min.pdf>
29. 'Global Governance of Emerging Biotechnologies and the Role of Science Diplomacy', Science Diplomacy Review, Vol. 1, No. 3, pp. 23–29 (2019). <http://fisid.in/sites/default/files/SDR%20July%202019%203-min.pdf>
30. 'Cooperation in Agriculture in AAGC: Innovations and Agro-Processing', RIS Discussion Paper #221, 2018. <http://ris.org.in/cooperation-agriculture-aagc-innovations-and-agro-processing>

31. 'Regulating Genome Edited Crops and the European Court of Justice Ruling', Asian Biotechnology and Development Review, Vol. 21, No. 1&2, pp. 89–98 (2018). <http://ris.org.in/sites/default/files/ABDR%20March%20July%20Issue-2018-min.pdf>
32. 'South-South Collaborations in Agricultural Biotechnology: Lessons Learned' (with Sachin Chaturvedi), Proceedings of the FAO International Symposium on the Role of Agricultural Biotechnologies in Sustainable Food Systems and Nutrition, FAO, Rome, 2016, p. 223.
33. 'Agricultural Technology Choices and the RRI Framework: Emerging Experiences from China and India' (with Sachin Chaturvedi & Amit Kumar), Asian Biotechnology and Development Review, Vol. 18, No. 1, pp. 93–111 (2016).
34. 'Science, Technology, Innovation in India and Access, Inclusion and Equity: Discourses, Measurement and Emerging Challenges', Sachin Chaturvedi, Krishna Ravi Srinivas & Rashmi Rastogi, RIS Discussion Paper 202, December 2015. http://ris.org.in/sites/default/files/pdf/DP202-Prof_Sachin%20Chaturvedi_and_Dr_Ravi_Srinivas.pdf
35. 'Sustainable Development Goals (SDGs): Editorial Introduction' (with Balakrishna Pisupati), Asian Biotechnology and Development Review, Vol. 17, No. 2, pp. 1–6 (2015).
36. 'Women and Biotechnology: Editorial Introduction' (with Lucy Hoareau & Magalie Lebreton-Traoré), Asian Biotechnology and Development Review, Vol. 17, No. 1, pp. 1–6 (2015).
37. 'Access, Equity and Inclusion: Ethical Norms and S&T Policy Outcomes' (with Sachin Chaturvedi), RIS Policy Brief 70, May 2015. http://ris.org.in/images/RIS_images/pdf/RIS%20Policy%20Brief-70.pdf
38. 'Synthetic Biology in India', RIS Discussion Paper #194, 2015. <http://ssrn.com/abstract=2546699>
39. 'Genetically Modified Crops: Policy Logjam' (with Sachin Chaturvedi), Economic and Political Weekly, Vol. 40, No. 14, 6 April 2013, pp. 19–23.
40. 'Open Source and Open Innovation: New Models in Innovation and Sharing', Science Reporter, April 2013, pp. 16–19.
41. 'Technology Needs and Transfer Issues in South Asia in Relation to Climate Change and Food Insecurity', SAWTEE Policy Brief 23, Kathmandu, 2012.
42. 'Socio-Economic Considerations and LMOs: The Case for an Appropriate and Integrated Framework' (with Sachin Chaturvedi & Pallavi Singh), Asian Biotechnology and Development Review, Vol. 14, No. 3, pp. 85–98 (2012).
43. 'Science and Technology Indicators: New Issues and Challenges' (with Sachin Chaturvedi), Current Science, Vol. 102, No. 12, 25 June 2012, pp. 1640–1644.
44. RIS Policy Brief 51, 'Towards a Framework for Socio-Economic Aspects in the Biosafety Protocol' (with Sachin Chaturvedi, Reji K. Joseph, Pallavi Singh & V.K. Deepa).
45. RIS Policy Brief 49, 'Contours of South-South Cooperation and Biotechnology in Asia' (with Sachin Chaturvedi & Kunal Sinha).
46. 'Shifting Perimeters: Social and Ethical Implications of Human Genomics Research', Report of the International Seminar, National Institute of Advanced Studies, Bangalore, November 2010.
47. 'Technology Transfer and IPRs', Seminar No. 606, February 2010, pp. 23–26.
48. InnovaP2 Project — 'Health Impact Fund and Protective Measures', 2010.
49. InnovaP2 Project — 'Alignment of InnovaP2 Goals with Related Indian and Chinese WTO Work'.
50. InnovaP2 Project — 'Common Policy Grounds between India and China on HIF' (with other team members, RIS and CASTED).
51. RIS Discussion Paper No. 153, 'Climate Change, Technology Transfer and Intellectual Property Rights', RIS, New Delhi, 2009.

52. 'Climate Change, Technology Transfer and South Asia', Trade Insight, Vol. 5, No. 2 (2009).
53. 'Sink or Swim: Eco-Patent Commons and Transfer of Environmentally Sustainable Technologies', Bridges Trade BioRes, Vol. 2, No. 2, May 2008.
54. 'Patents and Biocommons', STEM Newsletter, December 2007.
55. 'Traditional Knowledge and Intellectual Property Rights: The Case of Yoga', Economic & Political Weekly, Vol. 47, No. 27&28, 14–20 July 2007, pp. 2866–2871.
56. 'TRIPS, Access to Medicines and Developing Nations: Towards an Open Source Solution', IIM-B Working Paper 248, November 2006. http://papers.ssrn.com/sol3/papers.cfm?abstract_id=952435
57. 'Test Data Protection, Data Exclusivity and TRIPS: What Options for India', SSRN, 2006. http://papers.ssrn.com/sol3/papers.cfm?abstract_id=935847
58. 'UNESCO: Cultural Diversity Convention', Economic & Political Weekly, 11 March 2006.

Book Reviews

1. Book Review, Vaccine Diplomacy, The Wire Science, 12 March 2021. <https://science.thewire.in/the-sciences/understanding-vaccine-diplomacy-for-the-anthropocene-anti-science-age/>
2. Book Review, 'What Can India's Embrace of Nanotech Tell Us About India's Science?', The Wire Science, 21 August 2020. <https://science.thewire.in/society/nanoscale-pankah-sekhsaria-jugaad-nanotechnology-innovation/>

81 book reviews on record; the majority, including three from 2022–2023, are not individually listed here and are available on request.

Selected Presentations & Talks

2026

- Spoke at the Pre-Summit event under the India AI Impact Summit, organised with ISPIRT Foundation, on a techno-legal approach to AI governance.
- India AI Impact Summit, New Delhi, 16–20 February: spoke at 'Safe & Trusted AI' (RIS & DAKSHIN, 18 February, Bharat Mandapam) and 'Future of AI Governance through Participatory AI Frameworks' (Meta & CeRAI, 17 February, Bharat Mandapam).
- Spoke on 'Synthetic Biology Policy in India' at SynBio 2026, organised by the Wadhvani Innovation and Translation Centre (WITC), IIT Bombay, 21 February.

2025

- Moderated a panel discussion on quantum technologies and a fireside chat on AI futures, India Science Festival, Pune, 11–12 January.
- Gave a talk at the Pre-Conference Workshop on AI and Health Care, 10th National Bioethics Conference, IIT Madras, 28 January.
- Participated in and coordinated BUILD Project meetings in Bangalore and New Delhi, February.
- Spoke at a workshop on 'DPDP Act, Cybersecurity, and Real-World Practices for Healthcare', organised by the Research and Innovation Circle Hyderabad (RICH) and NALSAR, Hyderabad, 18 March.
- Participated in the final meetings of the PREPARED Project, Paris, June.
- Gave a talk, 'An Asian Perspective on Global TA', at the Global Technology Assessment Conference, Vienna, 2 June (online).
- Participated in and spoke at 'Biogovernance Commons', Dalian University of Technology, China, 25–26 August.

- Participated in and spoke at the OECD–Government of Korea event 'Responsible Innovation & Anticipatory Governance of Emerging Biotechnologies', Seoul, 25–26 September.
- Spoke on 'Governance of Synthetic Biology in the Global South' at the iGEM Jamboree, Paris, 28 October.
- Spoke online on 'Responsible Innovation and Development and Deployment of Neurotechnologies', Online Certificate Course 'Mind, Machine & Justice', National Forensic Sciences University & Centre for Neurotechnology & Law (UK), 10 November.
- Discussant, OECD/UK Multistakeholder Consultation on Responsible Innovation and Anticipatory Governance of Emerging Biotechnologies, OECD Headquarters, Paris, 9 December.

2024

- Participated in a 3-day workshop on AI and Rule of Law, organised by UNESCO (Paris) and National Law University Delhi, 6–8 November.
- Visited Australia as part of the BUILD Project; meetings in Melbourne and Sydney, 14–18 October.
- Presented at the 'Future Forum' Workshop for Authors, DWIH Washington, 31 October (online), for the forthcoming volume on science diplomacy.
- Chaired a session at the Workshop on Biosimilars – Policy and Regulation, Third World Network & RIS, New Delhi, 20 October.
- Participated online in the REINFORCING ORRI Workshop, Vienna, 7 October.
- Panelist, discussion on the World Trade Report 2024, NALSAR University of Law, 7 October.
- Participated in and spoke at the U.S.–India initiative on Critical and Emerging Technology, 'Realizing Benefits, Reducing Risks', 9–11 September (online).
- Panelist, 'Justice in the Age of Algorithms', Global AI Summit, 6 September.
- Coordinated the One-Day Conference on AI, Law and Justice with the Law Commission of India, NALSAR University, 10 August.
- Participated in a consultation meeting organised by the National Biodiversity Authority, Hyderabad, 26–27 July.
- Speaker, DST-CPR Symposium 'Science, Technology and Innovations in India: Towards Innovating Futures', University of Hyderabad, 27 February.
- Panelist, 'Algorithms, My Right to Know', R&D Showcase 2024, IIIT-Hyderabad, 16 March.

2020–2023

- 13th ROK-SAARC Partnership Seminar, 'Implementation of Convergence Technology: New Horizons of Cooperation', 20 December 2022.
- Presentation on socio-economic analysis and its relevance for ERA, 'Integrating Social, Economic and Health Aspects into Decision-Making', 28 July 2022.
- Talk on 'Steps in Structuring and Writing a Scholarly Article', Gujarat National Law University (online), 19 February 2022.
- Spoke at 'Accelerating Science, Technology and Innovation for Sustainable Development Goals — Exchange of Experiences between India and Vietnam', on India's participation in the UN Global Technology Facilitation Mechanism, organised by the Ministry of Science & Technology, Vietnam, and RIS, 30 November 2021.
- Coordinated and proposed the vote of thanks, Yale University Global Justice Program & RIS webinar, 'Indian Perspectives on Innovation Incentives – Health Impact Fund & GIFT', 13 November 2021.
- Coordinated and spoke at the World Science Day webinar, RIS & UNESCO New Delhi, 10 November 2021.
- Talk, 'Citizen Science and Science, Technology and Innovation: Need and Case for a Synergy', 2nd Annual National Conference on Citizen Science for Biodiversity (CitSci India 2021), 14 September 2021.

- Organised and spoke at the webinar on Digital Sequence Information, 31 August 2021.
- Talk, 'Long-Term Investment in Agricultural Biotechnology for Feeding the Future Generation', Virtual Regional Workshop on Investment in Modern Agricultural Biotechnology, organised by APAARI, 2 August 2021.
- Panelist, 'The Need to Protect Utility Models in India', Gujarat National Law University, 19 July 2021.
- Coordinated and spoke in four webinars on 'TRIPS Waiver: Issues and Challenges' (5, 12, 19, 26 June 2021).
- Spoke at the webinar 'Experiences and Perspectives on New Genetic Technologies for Plant Breeding in Argentina, Colombia, and France', MAK'IT, University of Montpellier, 1 June 2021.
- Coordinated and spoke, NewHoRRizon Final Conference, Session 8, 25 May 2021.
- BRICS Academic Forum Dialogue on Cooperation in Traditional Medicine, 12 May 2021.
- Spoke/moderated, SuperMoRRI Project Asia Session, 15 April 2021.
- Talk, 'South-South Cooperation on IPRs for Access to Health in Times of Pandemics', 20 November 2020.
- Webinar, 'Nobel Prize for CRISPR', 29 October 2020.
- Consultation on Access, Equity and Inclusion (AEI) and Science, Technology and Innovation (STI).
- Book launch webinar, Socio-Economic Impact Assessment of Genetically Modified Crops: Global Implications, 6 July 2020.
- Panelist, Workshop on Science, Technology and Innovation for the SDGs, Vienna, 3–5 February 2020.
- Talk, 'Responsible Innovation and Artificial Intelligence', RIISE 2020, IIIT-Delhi, 31 January 2020.

Presentations prior to 2020 are not listed here and can be made available on request.

Peer Review Service (Peer Review at Different Periods of Time)

Journals

Prometheus; International Journal of Cultural Property; Journal of World Intellectual Property; Journal of Agrarian Change; IIM-B Management Review; Science as Culture; Journal of Information Technology and Politics; Natural Resources Forum; Systems and Synthetic Biology; Journal of the Commons; International Environmental Agreements: Politics, Law and Economics; South Asian Economic Journal; Environmental Science & Technology (ACS); Journal of Peer Production; Jindal Global Law Review; Transnational Environmental Law; Energy Research and Social Science; Current Science; Globalizations; Journal of Intellectual Property Rights; The Learning Organization; Climate Policy; Science and Public Policy; Body & Society; Transgenic Research.

Institutions

Gujarat Institute of Development Research (GIDR); Indian Council for Research on International Economic Relations (ICRIER); Institute for Social and Economic Change (ISEC).

Presses

Proposal/manuscript reviewer for Oxford University Press, Springer and Routledge.

Membership, Committees & Networks (Selected)

- Member, National Advisory Committee for Establishing the National Repository on Human Genetic Resources, coordinated by the Anthropological Survey of India (report submitted to the Government of India).
- Member, Committee for drafting a bill based on the above report (draft bill submitted to the Anthropological Survey of India).
- IPBio Network.
- Open Plant Synbio & IP Working Group.

- Science and Democracy Network.
- RRI Ambassadors Network.

Other Professional Service

- Consultant to the UN Department of Economic and Social Affairs for the Beijing High-Level Conference on Climate Change, Technology Development and Transfer (2008).
- Consultant to the Anthropological Survey of India on drafting a bill for establishing a National Repository on Human Genetic Resources.
- Consultant to SAWTEE and the UNEP-Risø Centre for a policy brief and a book chapter respectively (see Publications).
- Nominated twice by the Ministry of Environment and Forests as an expert for online discussions on Socio-Economic Impacts/Considerations of LMOs under the Biosafety Protocol, organised by the Secretariat of the Convention on Biological Diversity.
- Judge, iGEM 2013 Asia Jamboree (unable to participate).

References

Available on request.