#### Krishna Ravi Srinivas PhD –CV-One Page Summary –15<sup>th</sup> November 2016

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#### **Research and Teaching:**

#### Research & Information System for Developing Countries, RIS, New Delhi Sep 2007 -

Research Areas: Intellectual Property Rights, Traditional Knowledge and IP Rights. Biotechnology & Biodiversity, Science, Technology and Innovation (including technology governance)

- Managing Editor: Asian Biotechnology and Development Review (ABDR)
- Programs: Biotechnology and Biotechnology, Science, Technology and Innovation, and related **Projects**

#### Indian Institute of Management, IIM-B- Visiting Faculty, ESS Area

• Taught Business Law Course in PGPM(MBA); Taught a Course "Legal and Institutional Dynamics" in PGPPM (PG Program in Public Policy and Management)

#### South Centre, Geneva, Switzerland -Post-Doctoral Research Fellow

• Did research in a project- Project Director: Prof. Carlos Correa

#### Law School, Indiana University, Bloomington, USA -**Visiting Scholar**

Researched on Biodiversity and Intellectual Property Rights; dissertation writing

#### Law School, University of Pennsylvania, Philadelphia, USA - Fulbright Fellowship

As Visiting Scholar did research on Biodiversity and Intellectual Property Rights

PhD, National Law School of India University, Bangalore, 2005

#### **Publications**

#### **Published:**

1) Volume – One of the editors with chapter contributions (see publications for details)

2)Book Length Report - Survey on biotechnology capacity in Asia-Pacific: Dr. Sachin Chaturvedi, Dr.Krishna Ravi Srinivas, UNESCO Office Jakarta and Research and Information System for Developing Countries (India) 2014 Pp 184 [ First Edition 2010]

http://ris.org.in/images/RIS images/pdf/UNESCO%20Biotechnoloy%20Report-web.pdf

3) Articles, Essays, Discussion Papers etc	97			
a) Refereed Journal Articles, Articles in Edited Volumes/ Encyclopaed	dias			
& Refereed International Conference Proceedings -				
b) Others- Discussion Papers, Working Papers, Articles in journals/magazines,				
Policy Briefs, and Publications from Projects	55			
4) Book Reviews	78			
Some of the publications can be downloaded from SSRN				

Some of the publications can be downloaded from SSRN

http://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=290086

#### **Fellowships:**

Fulbright Fellowship - Awarded by the U.S. government to do research on Biodiversity and Intellectual Property Rights as a Visiting Scholar Law School University of Pennsylvania

Post-Doctoral Research Fellowship with South Centre Geneva in a project funded by Rockefeller Foundation& directed by Prof. Carlos Correa

**DFAT (Australia)** Fellowship on Traditional Knowledge (2015)- Not Availed

#### Krishna Ravi Srinivas PhD- Detailed CV as on 15th November 2016

Coordinates: Krishna Ravi Srinivas PhD,

RIS - Research Information System for Developing Countries

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#### **RESEARCH & TEACHING**

Associate Fellow, (September 2007- April 2014); Consultant (May 2014- )- RIS- Research Information System for Developing Countries, New Delhi

RIS is an autonomous policy research think tank established and funded by Government of India under Ministry of External Affairs.

#### **Research Interests**

Intellectual Property Rights (IPRS) Climate Change, Technology Transfer and IPRS, IPRS and access to medicines, biotechnology and biodiversity, open source, commons and open innovation, Traditional Knowledge, and Science, Technology and Society.

### **Research Themes/Programs/Projects**

- a)Biotechnology & Biodiversity Program— Researching on inter alia, Biotechnology Regulation, GMOs, Socio-Economic Considerations under Cartagena Protocol on Biosafety and publishing Asian Biotechnology and Development Review (ABDR)
- b) **Science, Technology and Innovation** Researching on inter alia, S&T and Innovation Policy, Ethical, Legal and Social Issues in Emerging Technologies, Responsible Research and Innovation, South-South Co-operation in S&T, SDGs, ST&I and Technology Transfer; Science Diplomacy
- c) Intellectual Property Rights: Researching on inter alia ,Access to medicine, IPR and traditional knowledge, open source and commons, climate change, technology transfer and IPR

### c)Managing Editor: Asian Biotechnology & Development Review (ABDR) 2010-

ABDR is a peer-reviewed international journal published with support from UNESCO and indexed in **SCOPUS**. As Managing Editor I am responsible for content selection, correspondence with authors and reviewers, review process, production planning and final publication of the issue.

http://ris.org.in/asian-biotechnology-development-review

#### **Selected Research Projects at RIS**

- 1) **RRI-Practice** (2016 -2019) This is a project funded by European Commission and Co-ordinated by a team based in Oslo and Akershus University College of Applied Sciences.
- 2) **REWARD** Project [2014-2019] funded by European Research Council on access to medicines and evidence based policies in health and promotion of innovation
- 3) **Developing Guidelines and Methodologies for Socio-Economic Assessment of LMOs** funded by MoEF & CC under UNEP-GEF Project Phase II [2014-2016]
- 4) PROmoting Global REsponsible research and Social and Scientific innovation(PRoGReSS) Project-Funded by European Commission under Framework Program 7 (FP7) <a href="http://www.progressproject.eu">http://www.progressproject.eu</a> [Completed]
- 5) Global Ethics in Science and Technology (GEST) Project Funded by European Commission) <a href="http://www.uclan.ac.uk/schools/school\_of\_health/research\_projects/gest.php">http://www.uclan.ac.uk/schools/school\_of\_health/research\_projects/gest.php</a> [Completed] Key findings are in Science and Technology Governance and Ethics: A Global Perspective from Europe, India and China Ladikas, M., Chaturvedi, S., Zhao, Y., Stemerding, D. (Eds.), Springer 2015 (Open Access book) <a href="http://www.springer.com/gp/book/9783319146928">http://www.springer.com/gp/book/9783319146928</a>

#### 6) InnovaP2 (completed) Funded by European Commission

Outcomes included an edited volume 'The Living Tree' (see publications for details)

http://www.uclan.ac.uk/research/environment/projects/innova p2.php

Besides these I contribute to RIS's research activities, projects and publications and events.

#### **Previous Academic Positions**

a) Visiting Faculty, Economics & Social Sciences Area, Indian Institute of Management, Bangalore, March 2006- July 2007

Courses Offered: 2 – "Business Law" for PGDPM(MBA) students for two batches, and "Legal and Institutional Dynamics" for PG Diploma in Public Policy and Management Program

b)Post-Doctoral Fellow, IPR Policy Research and Development Program, South Centre, Geneva July 2004 – November 2005

Worked as a member of research team in a Program funded by Rockefeller Foundation, and directed by Prof. Carlos Correa. Also interacted with various delegates from different missions, officials at WIPO, WTO, WHO, UNCTAD and participated in many meetings/sessions of conferences held in Geneva including sessions of IGC of WIPO.

c) Visiting Scholar, Law School, Indiana University , Bloomington March 2003- June 2004

Research on biodiversity and intellectual property rights to work on the PhD dissertation

d) Visiting Scholar, Law School, University of Pennsylvania September 2002 - February 2003

On Fulbright Fellowship for research on biodiversity and intellectual property rights. The Fellowship was awarded by U.S government through USEFI, New Delhi, for pre-doctoral research.

#### **Education:**

#### PhD, National Law School of India University, Bangalore,

Dissertation submitted in 2004 Year of Award 2005 Area of Research: Biodiversity, Intellectual Property Rights, Environmental Law

Dissertation Title: '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 2012

#### **FELLOWSHIPS**:

**Fulbright Fellowship** - Awarded by the U.S. government to do research on Biodiversity and Intellectual Property Rights as a Visiting Scholar Law School University of Pennsylvania –Sep 2002- Feb 2003

**Post-Doctoral Research Fellowship** with South Centre July 2004- Dec 2005 in a project funded by Rockefeller Foundation directed by Prof. Carlos Correa

DFAT (Australia) Fellowship on Traditional Knowledge (2015)- Not Availed

#### **PUBLICATIONS**

Work-in-progress [articles]		
A) Forthcoming /Under Review		
1) Forthcoming	2	
2) Under Review	2	
B) Published:		
1)) Volume (one of the editors)	1	
2) Book Length Report [co-author]	1	

3)	Articles,	Essays	, Disc	ussion	Pa	pers	etc

Total	97
a) Refereed (Journal Articles, Articles in Edited Volumes/ Encyclopaedias	s)
& Refereed International Conference Proceedings -	42
b) Others- Discussion Papers, Working Papers, Articles in journals/maga	zines,
Policy Briefs, and Publications from Projects	55
4) Book Reviews	78

Some of the publications can be downloaded from SSRN- link below <a href="http://papers.ssrn.com/sol3/cf">http://papers.ssrn.com/sol3/cf</a> dev/AbsByAuth.cfm?per id=290086

#### **Publications List**

#### 1. Published Volume [one of the editors]

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- Pp 364 Foreword: APJ Abdul Kalam ISBN 9789332700833 (hardback) <a href="http://academicfoundation.org/image/data/AF">http://academicfoundation.org/image/data/AF</a> title <a href="master">master</a> data.pdf

#### 2. Published Book Length Report [co-author]

Survey on biotechnology capacity in Asia-Pacific: opportunities for national initiatives and regional cooperation – Report for UNESCO, Jakarta, Dr. Sachin Chaturvedi, Dr. Krishna Ravi Srinivas, UNESCO Office Jakarta and Regional Bureau for Science in Asia and the Pacific; Research and Information System for Developing Countries 2014 Pp 184

http://ris.org.in/images/RIS\_images/pdf/UNESCO%20Biotechnoloy%20Report-web.pdf

#### **Forthcoming**

- 1) Intellectual Property Rights, Innovation and Rice Strategy for India Sachin Chaturvedi, **Krishna Ravi Srinivas** in A Rice Strategy for India (Eds) P.Chengappa, M.Hegde and S.Mohanty Elsevier/IRRI (Refereed)
- 2) Rethinking Self-Reliance in Science and Technology in A Lifetime of Moulding Technology and Science Policy in India: A festschrift in Honor of Prof.Ashok Parthasarathi in (Ed) Sachin Chaturvedi Academic Foundation/RIS

3.Refereed Journal Articles, Articles in Edited Volumes/ Encyclopaedias and Referred International Conference Proceedings -42

- 1. Technology Facilitation Mechanism in India and Sustainable Development Goals: The Way Forward, New Delhi: United Nations & RIS 2016 Pp 223-229
- 2. Biobanking and Privacy in India Sachin Chaturvedi, **Krishna Ravi Srinivas**, and Vasantha Muthuswamy, The Journal of Law, Medicine and Ethics, March 2016 vol. 44 no. 1 Pp 45-57 <a href="http://lme.sagepub.com/content/44/1/45.full.pdf+html">http://lme.sagepub.com/content/44/1/45.full.pdf+html</a>
- 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 and Amitava Banerjee Journal of Pharmaceutical Policy and Practice2016 9:16

#### http://joppp.biomedcentral.com/articles/10.1186/s40545-016-0065-7

DOI: 10.1186/s40545-016-0065-7

- 4. 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., August 2015, Pp 81–92 <a href="http://www.sciencedirect.com/science/article/pii/S0160791X15000342">http://www.sciencedirect.com/science/article/pii/S0160791X15000342</a>
- Public Perceptions of Science and Technology in Europe, China and India -Virgil Rerimassie, Ma Ying, Krishna Ravi Srinivas and Miltos Ladikas in Science and Technology Governance and Ethics: A Global Perspective from Europe,India and China (Eds) Miltos Ladikas, Sachin Chaturvedi,Yandong Zhao,Dirk Stemerding - Springer 2015 ISBN 978-3-319-14692-8 ISBN 978-3-319-14693-5 (eBook) [Chapter 3 Pp 25-38] <a href="http://www.springer.com/gp/book/9783319146928">http://www.springer.com/gp/book/9783319146928</a> [Open Access]
- Public Engagement in the Governance of Science and Technology- Yandong Zhao, Camilo Fautz, Leonhard Hennen, Krishna Ravi Srinivas and Qiang Li in Science and Technology Governance and Ethics: A Global Perspective from Europe, India and China (Eds) Miltos Ladikas, Sachin Chaturvedi, Yandong Zhao, Dirk Stemerding - Springer 2015 ISBN 978-3-319-14692-8 ISBN 978-3-319-14693-5 (eBook) [Chapter 4 Pp 39-52] http://www.springer.com/gp/book/9783319146928 [Open Access]
- Science and Technology for Socio-economic Development and Quest for Inclusive Growth: Emerging Evidence from India- Sachin Chaturvedi, Krishna Ravi Srinivas in Science and Technology Governance and Ethics: A Global Perspective from Europe, India and China (Eds) Miltos Ladikas, Sachin Chaturvedi, Yandong Zhao, Dirk Stemerding - Springer 2015 ISBN 978-3-319-14692-8 ISBN 978-3-319-14693-5 (eBook) [Chapter 7 Pp 83-98] http://www.springer.com/gp/book/9783319146928 [Open Access]
- 8. Discourses on Synthetic Biology in Europe, India and China Virgil Rerimassie, Dirk Stemerding, Wenxia Zhang and **Krishna Ravi Srinivas** in Science and Technology Governance and Ethics: A Global Perspective from Europe, India and China (Eds) Miltos Ladikas, Sachin Chaturvedi, Yandong Zhao, Dirk Stemerding Springer 2015 ISBN 978-3-319-14692-8 ISBN 978-3-319-14693-5 (eBook) [Chapter 11 Pp 145- 164] <a href="http://www.springer.com/gp/book/9783319146928">http://www.springer.com/gp/book/9783319146928</a> [Open Access]
- Intellectual Property Rights and Politics of Food in The Oxford Handbook of Food, Politics, and Society Edited by Ronald J. Herring (2015) [Chapter 15] Pp 381-406 online <a href="https://global.oup.com/academic/product/the-oxford-handbook-of-food-politics-and-society-9780195397772?cc=in&lang=en&#">https://global.oup.com/academic/product/the-oxford-handbook-of-food-politics-and-society-9780195397772?cc=in&lang=en&#</a>
- 10. Introduction: Health Challenges, Traditional Medicines, and India China Collaboration (with Sachin Chaturvedi) in Traditional Medicine and Public Health in China and India-(Eds) Sachin Chaturvedi, Miltos Ladikas, Guo Lifeng, Krishna Ravi Srinivas-Academic Foundation, New Delhi-2014- Pp 364 ISBN 9789332700833 (hardback) http://academicfoundation.org/image/data/AF title master data.pdf Pp 27-30 (2014)
- 11. Intellectual Property Rights and Traditional Chinese Medicine: The Experience in China and What India can learn from that in The Living Tree-Pp 129-169 (2014)
- 12. Potential for India-China Cooperation and HIF: Concluding Remarks and Policy Recommendations (with Sachin Chaturvedi) in The Living Tree- Pp 337-364 (2014)
- 13. 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 and Sangeetha Menon, National Institute of Advanced Studies, Bangalore 2013 Pp 115-138
- 14. Climate Change, Technology Development and Transfer: An exercise in thinking outside the Box Chapter 6 in Environmental Technologies, Intellectual Property and Climate Change:

- Accessing, Obtaining and Protecting (Ed) Abbe E. L. Brown, Edward Elgar 2013 Pp 152–180
- 15. Encyclopedia of Global Warming and Climate Change, Second Edition- edited by S. George Philander Sage Publications (2012) ) Developing Countries' in volume 1, Pp 445-450
- 16. "G77" in the Encyclopedia of Global Warming and Climate Change in volume 2, Pp 603-605
- 17. "Indigenous Communities" in the Encyclopedia of Global Warming and Climate Change, volume 2, Pp 764-766
- 18. "Inter-Academy Panel Report on IPCC" in the Encyclopedia of Global Warming and Climate Change ,volume 2, Pp 776-777
- 19. "World Trade Organization" in the Encyclopedia of Global Warming and Climate Change, volume 3, Pp 1495-1496
- 20. Climate Change, Technology Transfer and Intellectual Property Rights in *Low carbon technology transfer: from rhetoric to reality* (Eds) David Ockwell and Alexandra Mallett-Routledge –2012 Pp 105-119
- 21. 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
- 22. Approval of GM Crops: Socio-economic Considerations in Developing Countries (with Sachin Chaturvedi, Reji K.Joseph and Pallavi Singh ) Economic & Political Weekly (EPW) Special Article- June 9, 2012 vol. XLVII no 23 Pp 53-61
- 23. Role of open innovation models and IPR in technology transfer in the context of climate change mitigation in Haselip, J., Nygaard, I., Hansen, U., Ackom, E. (2011) (Eds.) *Diffusion of renewable energy technologies: case studies of enabling frameworks in developing countries.* Technology Transfer Perspectives Series, UNEP Riso Centre, Denmark Pp147-158
- 24. Public Engagement with Nanotechnology: Initiatives, Strategies and Challenges (with Subhasis Sahoo and Manish Anand) PCST 2010 Paper for Scientific Session V 06-10 December, 2010, New Delhi
- 25. Country Profile: India Carbon & Climate Law Review Vol 4 No 2 2010 Pp 192-193
- 26. 'Open Source Drug Discovery: A Revolutionary Paradigm or A Utopian Model?' In 'Incentives for Global Health: Patent Law and Access to Essential Medicines Series: Connecting International Law with Public Law: Edited by Thomas Pogge ,Matthew Rimmer and Kim Rubenstein- Cambridge University Press 2010- Pp 263-283
- 27. Chapter Industrial Applicability/Utility in A Guide to Pharmaceutical Patents Vol. I Editor Carlos M. Correa Geneva: South Centre July 2008 Pp 81-108
- 28. Chapter –Therapeutic, Surgical and Diagnostic Methods in A Guide to Pharmaceutical Patents Vol. Editor Carlos M. Correa Geneva: South Centre July 2008 Pp- 109-118
- 29. Chapter on Substances Occurring in Nature in A Guide to Pharmaceutical Patents Vol. II Editor Carlos M. Correa Geneva: South Centre July 2008 Pp 1-16
- 30. Chapter Product by Process Claims in A Guide to Pharmaceutical Patents Vol. II Editor Carlos M. Correa Geneva: South Centre July 2008 Pp 81-108
- 31. Traditional Knowledge and Intellectual Property Rights: A Note on Issues, Some Solutions & Some Suggestions Asian Journal of WTO & Int'l Health Law and Policy(AJWH)Vol.3 No. 1 Pp 81-120 2008
- 32. 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" at Taipei 28-29 June 2007, Conference Proceedings, Asian Centre for WTO & International Health Law and Policy, College of Law, National Taiwan University, Taipei 2007
- 33. Intellectual property rights and bio commons: open source and beyond International

- Social Science Journal (ISSJ)- Vol. 58 No. 188 2006 Pp 319 -334
- 34. Essay (invited contribution) 'Population and Demographic Change' under 'Institutional Issues Involving Ethics and Justice' (UNESCO) EOLSS Encyclopedia (<u>www.eolss.net</u>) 2003 (E-book version in 2008)
- 35. Bt Cotton in India: Economic Factors Vs Environmental Concerns Environmental Politics Vol 11, No 2, 2002 Pp
- 36. Flavors of Linux, Varieties of Rice: The Case For Biolinuxes and Other Pro Commons Innovations Sarai Reader 2 2002 Pp
- 37. Article on India The International Encyclopedia of Green Politics. J.Barry et.al eds.,-Routledge 2002
- 38. Chipko, in The International Encyclopedia of Green Politics. J.Barry et.al eds.,-Routledge 2002
- 39. M.K.Gandhi, Naramada Valley Project in The International Encyclopedia of Green Politics. J.Barry et.al eds.,-Routledge 2002
- 40. Naramada Valley Project in The International Encyclopedia of Green Politics. J.Barry et.al eds.,-Routledge 2002
- 41. Demystifying dams and Development Environmental Politics Vol 10, No 3 2001
- 42. Of Castes and Comedians (with K.Sundar) in 'The Secret Politics of Our Desires' (Ed' Ashis Nandy, Oxford University Press, New Delhi 1999 Pp 208-227

## 4. Other Publications including Discussion Papers, Working Papers, Articles in journals/magazines, Policy Briefs, and Publications from Projects -55

- Agricultural Technology Choices and the RRI Framework: Emerging Experiences from China and India (with Sachin Chaturvedi and Amit Kumar) Asian Biotechnology and Development Review Vol. 18 No. 1 2016 Pp 93-111
- 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 <a href="http://ris.org.in/sites/default/files/pdf/DP202-Prof Sachin%20Chaturvedi and Dr Ravi Srinivas.pdf">http://ris.org.in/sites/default/files/pdf/DP202-Prof Sachin%20Chaturvedi and Dr Ravi Srinivas.pdf</a>
- 3) Sustainable Development Goals (SDGs): Editorial Introduction (with Balakrishna Pisupati) Asian Biotechnology and Development Review Vol 17 No 2 Pp 1-6, 2015
- 4) Women and Biotechnology: Editorial Introduction (with Lucy Hoareau, Magalie Lebreton-Traoré Asian Biotechnology and Development Review Vol 17 No 1 Pp 1-6, 2015
- 5) 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
- 6) Synthetic Biology in India RIS Discussion Paper #194 2015 http://ssrn.com/abstract=2546699
- 7) Genetically Modified Crops: Policy Logjam Economic and Political Weekly Vol. 40. No 14 (with Sachin Chaturvedi) Issue dated April 6, 2013 Pp 19-23
- 8) Open Source and Open Innovation: New Models in Innovation and Sharing It- Science Reporter April 2013Pp 16-19
- 9) Technology Needs and Transfer Issues in South Asia in Relation to Climate Change and Food Insecurity- Policy Brief 23- SAWTEE, Katmandu <a href="https://www.sawtee.org">www.sawtee.org</a> 2012
- 10) Socio-Economic Considerations and LMOs: The Case for an Appropriate and Integrated Framework [with Sachin Chaturvedi, and Pallavi Singh] Asian Biotechnology and Development Review, Vol. 14. No 3. 2012 Pp 85-98

- 11) Science and Technology Indicators: New Issues and Challenges (with Sachin Chaturvedi) CURRENT SCIENCE, VOL. 102, NO. 12, 25 JUNE 2012- Pp 1640-1644
- 12) RIS Policy Brief 51 Towards a Framework for Socio-economic Aspects in Biosafety Protocol (with Dr.Sachin Chaturvedi, Reji K.Jospeh, Pallavi Singh and V.K.Deepa)
- 13) RIS Policy Brief 49 Contours of South-South Cooperation and Biotechnology in Asia: (with Dr. Sachin Chaturedi & Kunal Sinha)
- 14) 'SHIFTING PERIMETERS': SOCIAL AND ETHICAL IMPLICATIONS OF HUMAN GENOMICS RESEARCH: Report of the International Seminar held at National Institute of Advanced Studies, Bangalore November 2010
- 15) Technology Transfer and IPRS in SEMINAR No. 6 0 6 F e b r u a r y 2 0 1 0 Pp23-26
- 16) InnovaP2 Project- Health Impact Fund and Protective Measures 2010
- 17) InnovaP2 Project Alignment of InnovaP2- Goals with related Indian and Chinese WTO Work
- 18) InnovaP2 Project- Common Policy Grounds between India and China on HIF (With other team members in RIS and CASTED)
- 19) Discussion Paper No 153 Climate Change, Technology Transfer and Intellectual Property Rights New Delhi: RIS
- 20) Climate Change, Technology Transfer and South Asia Trade Insight Vol. 5 No. 2, 2009
- 21) Sink or Swim: Eco-Patent Commons and Transfer of Environmentally Sustainable Technologies Bridges Trade BioRes- Vol. 2 No. 2- May 2008
- 22) Patents and Biocommons STEM Newsletter Dec 2007
- 23) Traditional Knowledge and Intellectual Property Rights: The case of Yoga Economic & Political Weekly —Vol. 47 No. 27 & 28, July 14-20, 2007, Pp 2866 2871
- 24) TRIPS, ACCESS TO MEDICINES AND DEVELOPING NATIONS: Towards An Open Source Solution IIM-B Working Paper 248-November 2006 <a href="http://papers.ssrn.com/sol3/papers.cfm?abstract\_id=952435">http://papers.ssrn.com/sol3/papers.cfm?abstract\_id=952435</a> (Revised version of the paper prepared for an experts' meeting convened by UNCTAD in October 2006)
- 25) Test Data Protection, Data Exclusivity and TRIPS: What Options for India <a href="http://papers.ssrn.com/sol3/papers.cfm?abstract\_id=935847">http://papers.ssrn.com/sol3/papers.cfm?abstract\_id=935847</a>
- 26) UNESCO: Cultural Diversity Convention Economic & Political Weekly, March 11, 2006 Pp
- 27) Interpreting Para 6 Deal on Patents and Access to Drugs-Economic & Political Weekly-Sep 20,2003 Vol.. 38 No 38The World's Poor and Sick Have Not Been Forgotten Yale Global OnLine http://yaleglobal.yale.edu/display.article?id=2648 2003
- 28) Innovations, Commons and Creativity: Open Source, Bio Linux and Seeds Media Development Jan 2003
- 29) Turtles, Trade and Unilateral Measures: Reframing the Debate Economic & Political Weekly Vol. 38 No. 6 Feb,8, 2003
- 30) WTO and Asbestos: Economic & Political Weekly Vol 36, No 36, Sep 8,2001
- 31) Biodiversity Bill: Nice Words No Vision. Economic and Political Weekly.Nov4-,2000 (Publications prior to this are not listed here and can be made available if necessary)

#### 5.Book Reviews -78

- 1) Book Review: Biohackers: The Politics of Open Science in Public Understanding of Science Vol 25 No. 8 Nov 2016 P 1021
- 2) Book Review: Emerging Policy Issues in Synthetic Biology (OECD 2014), Asian Biotechnology and Development Review Vol. 16 No.2, pp 85-88 http://ris.org.in/images/RIS\_images/pdf/Book%20Review-July%202014.pdf
- 3) Book Review: Handbook of Innovation Indicators and Measurement, edited by Fred Gault Science

- and Public Policy (2014) 41 (3): 405
- **4)** Book Review: Agrobiodiversity and the Law: Regulating Genetic Resources, Food Security and Cultural Diversity-Juliana Santilli- Earthscan 2012- Asian Biotechnology & Development Review-Vol. 15 No.2, 2013, Pp 89-92
- 5) Book Review Asian Biotech: Ethics and Communities of Fate Asian Biotechnology & Development Review Vol. 14 No.1 March 2012 Pp 91-97
- 6) Book Review 'Clean Tech Intellectual Property' by Eric Lane in Journal of Intellectual Property Law & Practice 2012 7: 147-148
- 7) Book Review 'International Governance of Biotechnology' Asian Biotechnology and Development Review , Vol 14. No 3 2012 Pp 107-111
- 8) Review of Global Biopiracy: Patents, Plants and Indigenous Knowledge I.Mgbeoji-Agriculture & Human Values 26: 401-402, 2009
- 9) Review of Reconstructing Biotechnologies in Asian Biotechnology & Development Review Vol. 11 No 3 2009
- **10)** Review of Environmental Sovereignty and WTO in Review of European Community and International Environmental Law Vol. 18 No 2 218-219 2009
- 11) Review of Seed Wars in Law and Politics Book Review Vol. 18 No. 7 (July, 2008) pp.659-662
- **12)** Review of Fundamentals Of Patent Law: Interpretation And Scope Of Protection, SCRIPTed Vol. 5 No 3 623-625 2008
- **13)** Review of Precautionary Politics K. H. Whiteside in Political Studies Review Volume 6 No 3 in September 2008
- **14)** Review of 'Implementing the Precautionary Principle' (Eds) Elizabeth Fisher , Judith Jones, René von Schomberg in Political Studies Review Volume 6 No 3 September 2008
- **15)** Review of Bernard Bel, Jan Brouwer, Biswajit Das, Vibodh Parthsarathi and Guy Poitevin (eds); Communication Processes Volume 1 Global Media Communication- August 2007; 3 (2)
- **16)** Review of: "Information Ethics: Privacy, Property, and Power, Information Society, Vol 23, No 2 143-144 2006
- **17)** Review of Science, Seeds and Cyborgs: Biotechnology and the Appropriation of Life-*Science and Public Policy* Volume 33, Number 2, March 2006
- 18) Review of The Hacking The Cyberspace The Information Society Vol 21 No 3, 2005
- **19)** Review of The New Media Reader —information, Communication, Society (iCS) 8.2 (June 2005) 269-271
- 20) Review of The Greening of Trade Law in Environmental Politics Vol 13 No 3 2004
- 21) Review of Transboundary Risk Management -Journal of Risk Research Vol 7 No 7-8 2004
- 22) Review of The Information Feudalism-Science and Public Policy Vol 31 No 1 2004
- 23) Review of 'Redesigning Life?'- Economic & Political Weekly-June 21,2003
- **24)** Review Article: 'The Information Subject' and 'What is the Matter with Internet' in information, Communication and Society Vol. 6 No 1, 2003
- 25) Review of 'Grain of Truth' in Organisation & Environment Vol. 16 No 2, June 2003
- **26)** 'Agricultural Research Policy in an Era of Privatization' Development Policy Review Vol. 21 No 3 May 2003
- 27) Review of 'The Emergence of Ecological Modernisation' International Affairs Jan 2002
- 28) Review of Engendering Development Environmental Politics No 4 2001
- 29) Review of Subsistence Perspective Culture & Agriculture Vol. 23 No 3, 2001
- 30) Review of Technoromanticism Intermedia April 2001
- 31) Review of Food Security & Nutrition: A Global Challenge, Culture and Agriculture Vol. 22, No 3, 2000
- **32)** Review of Partnerships for Protection: New Strategies for Planning and Management for Protected Areas Impact Assessment and Project Appraisal Vol. 18 No 3,2000

- 33) Review of World Hunger: Twelve Myths Agriculture and Human Values, Vol. 17, No 4 2000
- **34)** Review of Control Revolution (http://otal.umd.edu/~rccs/books)
- **35)** Review of Fair Weather -Equity Concerns in Climate Change Development Policy Review Vol. 18,No 2, 2000
- 36) Review of Digital Capitalism-Economic and Political Weekly April 15-21,2000
- **37)** Review of Hazard Identification of Agricultural Biotechnology: Finding Relevant Questions-Science and Public Policy February 2000, Vol. 27, Number 1
- 38) Review of Global Politics of Pesticides Environmental Politics Vol. 9 No 3,2000
- 39) Review of Governing Molecules Environmental Politics Vol. 9, No 2, 2000
- 40) Review of Eco-wars -Science and Public Policy Vol. 26, No 6, 1999
- 41) Review of The Thread of Life Politics and the Life Sciences-Vol. 18,No 1 1999
- 42) Review of Lethal Laws Issues in Medical Ethics Vol. VII, No 3 1999
- 43) Review of Environmental Problems As Conflicts of Interest. Environmental Politics Vol. 8 No 1,1999
- 44) Review of Ecofeminism as Politics Economic and Political Weekly, April 10,1999
- 45) Review of Knowledge Societies-CybersociologyNo.4 http://www.cybersoc.com 1999
- 46) Review of Issues in Agricultural Bioethics- Science and Public Policy, Vol. 25, No 6 1998
- **47)** Review Article:Biotechnology in Latin America ,Assessing the Impacts of Agricultural Biotechnologies: Canadian-Latin American Perspectives Science and Public Policy Vol. 25,No 3 1998
- **48)** Review Article: Caught in the Net, The International Politics of Whaling by Environmental Politics Vol. 7 No 2 1998
- **49)** Review of Fetal Positions: Individualism, Science and Visuality- Resources For Feminist Research (RFR) Vol. 25 No 3and4 1998
- **50)** Review of Standards Policy For Information Infrastructure- Prometheus, Vol. 16 No 1 March 1998
- 51) Review of Coerced Contraception ?(written with Betsy Holmes)- FAB Newsletter March 1998
- 52) Review of Contested Technology -Economic and Political Weekly 2-8 May 1998 (Vol. XXXIII, No 18)
- 53) Review of Justice & the Human Genome Project Radical Health Journal (New Series) Vol. 2 No 4 1997
- 54) Review of Decolonizing Knowledge -Development Policy Review Dec 1997
- **55)** Review of Science and Technology For Eight Billion People: Europe's Responsibility Science and Public Policy Vol. 24,No 4 1997
- **56)** Review of The Annals of The American Academy of Political and Social Science: Challenges in Risk Assessment and Risk Management- -Environmental Politics Vol. 6 No 3 1997
- 57) Review of Subversive Sites Development Policy Review-June 1997
- 58) Review of Beyond Intellectual Property Down To Earth, December 31, 1996
- **59)** Review of New Technology and Workers' Response: Microelectronics, Labour and Society Science, Technology and Society Vol. 1 No 2 1996
- 60) Review of Mending The Ozone Hole Economic and Political Weekly Dec 21,1996
- 61) Review of Reproductive Rights and Wrongs Seminar November 1996
- 62) Review of The Elusive Agenda WID Bulletin Vol. 12 No 2 1996
- 63) Review of Environmental Governance Environmental Politics, Vol. 6 No 1 1996
- **64)** Review Article: Population and Environment, An Overcrowded World?, Who Will Feed China, How Many People Can The Earth Support Environmental Politics, Vol. 5 No 4 1996
- 65) Review of Forest Choices, Village voices Indian Review of Books Aug15-Sep 15, 1996
- **66)** Review of Deforestation, Women and Forestry: The Case of Srilanka' in WID Bulletin Vol. 11 No. 3, Spring 1996
- **67)** Review of Intractable Neurological Disorders, Human Genome Research and Society' Politics and Life Sciences Vol. 15, No 2 1996
- 68) Review of Power and Decision: The Social Control of Reproduction (FAB Newsletter Jan 1996
- 69) Review Article: Population and Reproductive Rights, Population : A Contemporary Response to

- Malthus Environmental Politics Vol. 5 No 2 Summer 1996
- 70) Review of The Greening Of Ethics Agriculture and Human Values, Vol. 13 No 1 1994
- 71) Review of Population & Environment-Agriculture and Human Values Vol. 13 No2 1994
- 72) Review of In The Public Interest by B. Martin Mainstream August 13, 1994
- 73) Review of Employment And Income Effects Of Biotechnology In Latin America Biotechnology And Development Monitor -Dec 1993
- 74) Review of OTA's Report on Trade And Environment -Review Of European and International Environmental Law, Vol. 2 No 3, 1992
- 75) Review of Recombinant Growth Hormone -Report by GAO Biotechnology and Development Monitor- March 1993
- 76) Review of The Violence Of Green Revolution Bulletin Of Science, Technology And Society Vol. 12 ,No 6 ,1992
- 77) Review of Women and World Economic Crisis' Mainstream, April 11,1992
- 78) Review of UNCTAD's report on biotech- Biotechnology and Development Monitor, 1991

# Presentations and Talks in Conferences /workshops (Excluding those made in Project Meetings Etc.) (to be

- 72 Presentation on India-Africa Collaboration in Agriculture at Conference on India-Africa Collaboration in Agriculture at Hyderabad, October 6, 2015
- 71 Panel Discussant in Consultation Meeting on Sustainable Development Goals, September 9th 2015 New Delhi
- 70 Speaker in Session 'Enhancing infrastructure for research and innovation for health technology hubs, science parks, and more' in Global Forum for Research & Innovation for Health 2015, Manila 26th August
- 69 Presentation 'Open source, open innovation and commons: towards an alternative IP regime in agriculture and plant breeding' at Cultivating Innovation Conference, Norwich (UK), April 14th 2015 http://www.cultivatinginnovation.org/
- 68 Presentation 'Biofuels, Sustainable Development, and Responsible Innovation: The Case of Synthetic Biology' in Biofuels and (ir)responsible innovation conference, Eindhoven (NL) 13th April 2015 http://w3.ieis.tue.nl/nl/groups/tis/tis education/ctdg/tdg research/biofuel research/conference program/
- 67 Presentation Open Innovation Framework as STI Strategy in Third Asia-Pacific NIS Forum Diagnosis of NIS and Development of STI Strategies in the Open Innovation Framework at Bangkok 8th April 2015

http://www.sti.or.th/apnisforum/

66 Talk Do It Yourself Synthetic Biology – Bio hacking, Democratization of Science and Social Good on 26th March 2015 at Centre for Contemporary Studies, Indian Institute of Science, Bangalore

http://ces.iisc.ernet.in/hpg/ragh/ccs/posters/2015-03-26-Srinivas.pdf

https://www.youtube.com/watch?v=bPKVcgEbAP0

- 65 Presentation 'Access and Benefit Sharing: The Case for a Pragmatic Perspective' at the National Consultation on Biodiversity and Intellectual Property: Policy Options for Implementing Access and Benefit Sharing in India January 29-30, 2015 at National Law University, New Delhi, organized by Fridtjof Nansen Institute, Norway and National Law University, New Delhi
- 64 Discussant at the Consultation on Draft IP Policy at RIS, New Delhi on January 16, 2015
- 63 Presentation 'Role of Open Source and Open Innovation in Nanotechnologies for Socio-Economic Development' in Technologies for Development Conference, Brussels, 17th December 2014 http://fasosresearch.nl/nano-dev/closing-conference/
- 62 Presentation at the Panel Discussion on RIS-UNESCO Report on Biotechnology Capacity at IBAB, Bangalore, September 12, 2014
- 61 Presentation at the Roundtable on Governance of Regenerative Medicine and Patients' Needs in India, July2, 2014 at India Habitat Center, New Delhi
- 60 Presentation at Technology Assessment History, Theory and Methods organized by Chinese Academy of

Science and Technology for Development (CASTED) at Beijing on May 15th

59 Presentation at the Workshop on Responsible Governance of Science and Technologies organized by STOA at European Parliament, Brussels on March 19, 2014

http://www.europarl.europa.eu/stoa/cms/home/events/workshops/responsible

58 Presentation [with Dr.Sachin Chaturvedi] on Indian S&T Policy and Ethics at GEST Project Conference, New Delhi, March 7<sup>th</sup> 2014

57 Talk at Center for Contemporary Studies, Indian Institute of Science, Bangalore 'Let Thousand 'Commons' Bloom and Flourish: From Tragedy of Commons to Proliferation of Commons on 20<sup>th</sup> September 2013 <a href="http://ces.iisc.ernet.in/hpg/ragh/ccs/posters/2013-09-20-Srinivas.pdf">http://ces.iisc.ernet.in/hpg/ragh/ccs/posters/2013-09-20-Srinivas.pdf</a>

Audio <a href="http://ces.iisc.ernet.in/hpg/ragh/ccs/podcasts/2013-09-20-Ravi-Srinivas.mp3">http://ces.iisc.ernet.in/hpg/ragh/ccs/podcasts/2013-09-20-Ravi-Srinivas.mp3</a>

56 Presentation at GEST Project Workshop at Beijing September 2013

55 Presentation on Climate Change, Technology Transfer and IPRs at the Workshop convened by UN DESA on 30<sup>th</sup> May 2013 at UN HQ New York <a href="http://www.sustainabledevelopment.un.org/technology/2013workshops">http://www.sustainabledevelopment.un.org/technology/2013workshops</a> 54 Presentation at GEST meeting and Workshop on 18,19 April 2013 at KIT, Germany

53 Presentation Nanotechnology, Equity, Access and Inclusion ' at GEST Project Workshop ' Science, Technology and Innovation in India: Issues in Access, Equity and Inclusion' at New Delhi, 28<sup>th</sup> January 2013

52 Presentation 'Agriculture, Climate Change, Germplasm, Seeds and Intellectual Property Rights' at the International Conference on Climate Impacts & Adaptation for Food & Environmental Security' SERCA, Los Banos, Philippines, 22<sup>nd</sup> November 2012

51 Presentation on Technology Mechanism, Technology Transfer and IPRs at Seminar organized by TERI on "Trade and Technology Dimensions of Energy Use and Climate Change" on 29<sup>th</sup> September 2012 at New Delhi 50 Presentation at Regional Seminar on Emerging Issues on Trade, Climate Change and Food Security: Way Forward for South Asia, on Technology Mechanism under UNFCCC -Post Durban Developments, at Colombo, on May 31<sup>st</sup> 2012

49 Presentation on Synthetic Biology in India, and 'Nanotechnology in India' at GEST Project Partners Workshop, Preston, University of Central Lancashire, March 15,16 2012

48 Presentation 'Synthetic Biology and Global Health: A Perspective from India' at the Workshop 'Synthetic Biology and Global Health: A Policy Discussion' at The Hague on 10<sup>th</sup> February 2012, organized by Rathemau Institut

47 Presentation 'Agricultural Biotechnology and IPR: Emerging Issues and Options' at International Seminar on Biotechnology in Indian Agriculture, January 18-19, 2012 at CESS Hyderabad

46 Presentation 'S&T Ethics Advisory Structure in India' at the Indian Science Congress Panel Event on Ethics in S&T Policymaking in India 6<sup>th</sup> January Bhuvaneshwar, 99<sup>th</sup> Annual Indian Science Congress

45 Open Innovation and Open Source Models in Climate Change Technology Development and Transfer at 2<sup>nd</sup> National Research Conference on Climate Change, 5<sup>th</sup> November 2011 at IIT New Delhi

44 Carbon Capture & Storage: The Importance of Perceptions of Risk at Brainstorming on Public Risk Perception at National Institute of Advanced Studies, 29<sup>th</sup>&30<sup>th</sup> Sep 2011

43 Presentation 'Low Carbon Innovation, Technology Transfer & IPR' at the International Seminar on Innovation, Sustainability and Development June 28-30, 2011 at NISTAD, New Delhi <a href="http://www.youtube.com/watch?v=eDQWoN0MApc">http://www.youtube.com/watch?v=eDQWoN0MApc</a>

42 Presentation 'Global Patent Debate' at the International Conference on Equity and Access to Medicine, May 12-13 2011, New Delhi, India

41 Presentation at the Experts Meeting of the British Academy Project – 'Obtaining, protecting and using essential environmental technologies – a holistic analysis' at Edinburgh Law School, Edinburgh UK on 13<sup>th</sup> April 2011

40 Presentation 'Regulation of Nanotechnology in Food and Agriculture' at Workshop on Prospects of Nanotechnology in Agri-value Chain at National Academy of Agricultural Research Management, Feb 22,2011 39 Panel participant in 'Climate Technology Innovation Centres for SMEs: Role of Technology Development

- and Transfer' at DSDS2011 Special Event organized by TERI, Feb 2,2011 at New Delhi
- 38 Participated and made a presentation 'Biotechnology, Sustainability and Climate Change'
- at the 5th Asian Biotechnology and Development Conference, Kandly, SriLanka 15-17 Dec 2010
- 37 Participated in the International Conference 'Shifting Perimeters: Social and Ethical Implications of Human Genome Research' at NIAS, Bangalore 15th,16th Nov 2010
- 36 Presentation as Discussant at National Consultation on Access to Patented Platform Technologies & Compulsory Licensing at New Delhi on 20<sup>th</sup> October 2010 organized by CENTAD
- 35 Presentation on Nanotechnology & Risk Governance at National Institute of Advanced Studies (NIAS), Bangalore on August 3rd 2010 in 8th NIAS-DST Program: Multi-Disciplinary Perspectives on Science, Technology and Society
- 34 Presentation on 'ELSIFICATION and Beyond: Technology Assessment and Regulation of Nanotechnology' at Conference on Issues of Capability and Governance in Nanotechnology Developments at New Delhi, 22<sup>nd</sup> April 2010
- 33 Presentation on Climate Change, Technology Transfer and IPRs at ICTSD-RIS Dialogue on Trade and Climate Change, New Delhi, March 30,2010
- 32 Presentation on Facilitating Public Access to Nanotechnology Innovations: Beyond IP at Workshop on IPRs in Nanotechnology: Issues, Trends and Challenges for India , 28<sup>th</sup> Jan 2010 at TERI, New Delhi
- 31 Presentation on 'Regulating nanotechnology: What can be learnt/unlearnt from the biotechnology regulation?' at the Workshop on Issues of Risk in the Regulation of Nanotechnology" Jan 8th 2010 at TERI, New Delhi
- 30 Presentation on Human Resource Development in Biotechnology in Asia Pacific at UNESCO Bangkok Conference on Capacity Building in Life Science, Bangkok, 9<sup>th</sup> October 2009
- 29 Presentation at South Asian Civil Society Consultation on Trade, Climate Change and Food Security Agenda for Copenhagen 9-11 September 2009, Katmandu, Nepal
- 28 Talk at the Friday Seminar series on 4 September at Center for International Legal Studies, Jawahar Lal Nehru University, New Delhi
- 27 Presentation at the Workshop on 'Developing a plan to amend the current intellectual property rights regime for pharmaceutical innovation', Beijing 27 28 August 2009
- 26 Presentation on Trade and Climate Change in the Civil Society Interactive Workshop on Climate Change ,  $29^{th}$  July 2009 New Delhi
- 25 Presentation on Alternative IP Strategies at CASTED (China) RIS (India) workshop on Alternate Patent Regime and Access to Health at Beijing May 25,26 2009
- 24 Presentation on Open Source and Farmers Access to Genetic Resources at the National Consultation on Farmers Rights at Bangalore 22,23rd May 2009 organized by Dept. of Gandhian Studies and Green Foundation
- 23 Made a presentation on Trade, Technology and IP issues in Climate Change at the Asia Regional Dialog on Trade and Climate Change at Bangkok, April 30, May 1 2009 organized by ICTSD, IISD and IID
- 22 Chaired a session on Bio-Cultural Diversity, Ethics, Regulation and Law at Indian Society For Human Genetics, 34th Annual Conference at New Delhi on 20th March 2009
- 21 Participated and spoke at Fourth Asian Conference on Biotechnology and Development February 12-13, 2009, Kathmandu, Nepal
- 20 Presentation on 'Precautionary Principle and Regulation of Nanotechnology' at the National Conference on Regulation of Nanotechnology at Kolkatta, organized by Kolkatta University and TERI, January 9,10, 2009
- 19 Participated & presented views (by invitation) at the Roundtable Discussion on IPRS An Interdisciplinary Conversations at CILS, JNU, New Delhi on 7th January 2009
- 18 Paper Presentation on 'Climate Change, Technology Transfer and Intellectual Property Rights' at the High-Level Conference on 'Climate Change and Technology Transfer 'organized by DESA, UN at Beijing on 8-9th Nov 2008

- 17 Presentation on 'Climate Change, Technology Transfer and Intellectual Property Rights' at Preparatory Meeting for the High-Level Conference on 'Climate Change and Technology Transfer 'organized by DESA, UN at Beijing on 8-9th Sep 2008
- 16 Paper Presentation on 'Open Source Drug Discovery and Patent Pools' at 'Connecting the Public with the International: Law's Potential Incentives for Global Health: Patent Law and Access to Essential Medicines' Workshop Organized by Centre for International & Public Law, ANU College of Law & Centre for Applied Philosophy and Public Ethics at Australian National University, Australia, 26-28 May 2008 (The paper has since been published).
- 15 Presentation on 'Technology, Risk Assessment and Public Participation' at TERI&NISTADS Workshop on Science- Society Interface in Emerging Technology, 27- 28th March 2008, TERI GRAM (Near New Delhi)
- 14 Paper Presentation on Traditional Knowledge and Intellectual Property Rights at the International Conference "Culture Diversity under International Trade Regime: Policy and Practices" at Taipei 28-29 June 2007
- 13 Made a presentation at Indian Council for Research in International Economic Relations on 'TRIPS, Indian Patents Act, and Pharmaceutical Sector' on 18th May 2007 at New Delhi
- 12 Made a presentation on IPR Regimes and Development Policy in National Seminar on IPR Regimes organized by Centre for International , Strategic and Development Studies on 16th March 2007 at Mumbai
- 11 Made a presentation on Open Source and Drug Discovery India-EU Symposium on Intellectual Property Rights and Public Sector R&D Institutions at Regional Research Laboratory, Jammu on 8th March 2007
- 10 IIM-B Seminar February 16, 2007 Topic: 'Revising The Basic Structure Doctrine: Indian Constitution, Supreme Court and the Basic Structure Doctrine'
- 9 IIM-B Seminar July 7, 2006 Topic: Open Source: Beyond Software
- 8 Presentation on Intellectual Property Rights, Data Access and Repositories and Bio-banks at the Third Meeting of The National Advisory Committee For Establishing the National Repository on Human Genetic Resources on 22nd July 2006 at Bangalore
- 7 Invited talk at Department of Sociology, University of Hyderabad on Science and Intellectual Property Rights 21st Sep 2006
- 6 Attended Workshop on Pre-Grant Opposition to Patents at NALSAR , Hyderabad (organized by CENTAD & NALSAR) 22nd Sep 2006
- 5 Participated in National Symposium on IPR Protection and Management Organized by National Knowledge Commission, New Delhi 10th Oct 2006 (also wrote a brief paper on Traditional Knowledge and Intellectual Property Rights, for the Symposium )
- 4 Presented a paper in the Right to Food at the nexus of trade and Technology conference at University of Ottawa, Ottawa, October 13-15 2005
- 3 Presented a paper in a workshop on microbial commons and intellectual property, held in July 2005 at Brussels
- 2 Discussant at the Owning Nature Symposium Workshop in 2002 at Cornell and Syracuse Universities.
- 1 Panelist at the Round Table organized by American Branch of International Law Association held at New York on 26th Oct 2002

#### **CONFERENCE/WORKSHOP ORGANIZING:**

GEST Project Conference held in March 6 & 7 2014 at New Delhi

I played a key role in planning, organizing, and holding the following events in 2013, 2012

a)GEST Project Workshop 'Science, Technology and Innovation in India: Issues in Access, Equity and Inclusion' at New Delhi, 28<sup>th</sup> January 2013.

b)6<sup>th</sup> Asian Biotechnology & Development Conference 2012, held in 6&7<sup>th</sup> October 2012 at Hyderabad in conjunction with COP-MOP of CBD

c)Side-event on Socio-Economic Aspects of GMOs and launch of ABDR Special Issue at COP-MOP on 3rd

October 2012 at Hyderabad

d) Panel Event (GEST Project) at the 99th Indian Science Congress Bhubaneshwar January 2012

#### **Other Conferences/Workshops**

- 1) Member of Program Committee Conference on 'The Politics of Open Source' University of Massachusetts at Amherst, May 9&10, 2010 http://politicsofopensource.jitp.net/
- 2) Closely involved in planning, agenda development, co-ordination and providing inputs for the following:
- 4<sup>th</sup> Asian Biotechnology& Development Conference in Katmandu January 2009
- 5<sup>th</sup> Asian Biotechnology& Development Conference in Kandy, Sri Lanka Dec 2010
- 3) Involved in organizing and coordinating activities in 'International Conference on Equity and Access to Medicine: Role of Innovation and Institutions' May 12,13 2011 at New Delhi.
- 4) Part of the RIS team that provided academic inputs and logistics support for International Workshop on Socio-Economic Aspects in Biosafety Protocol (Article 26) Co-Organized with Ministry of Environment & Forests, CBD Secretariat and Government of Norway Nov 14-16 2011 at New Delhi

#### **Peer Review**

1)Peer Reviewer for Global Biodiversity Assessment (GBA) GBA was a project coordinated by UNEP and published as The Global Biodiversity by Cambridge University Press.

2) Journals and institutions:

Journals: 1) Prometheus, 2) International Journal of Cultural Property, 3) Journal of World Intellectual Property, 4) Journal of Agrarian Change,5) IIM-B Management Review, 6) Science as Culture, 7) Journal of Information Technology and Politics, 8) Natural Resources Forum, 9) Systems and Synthetic Biology, 10) Journal of the Commons,11) International Environmental Agreements: Politics, Law and Economics,12) South Asian Economic Journal, 13) Environmental Science & Technology (ACS), 14) Journal of Peer Production, 15) Jindal Global Law Review, 16) Transnational Environmental Law, 17) Energy Research and Social Science, and, 18) Current Science;

Institutions: 1)GIDR 2) ICRIER

3)Proposal and Manuscript Reviewer - Oxford University Press

#### **MEMBERSHIP**

- a)The National Advisory Committee For Establishing the National Repository on Human Genetic Resources (Report submitted to Government of India) coordinated by Anthropological Survey of India.
- b)Member of the committee for drafting a bill based on the Report. (Draft bill submitted to ASI)
- c)IPBio Network
- d)Open Plant Synbio&IP Working Group
- e) Science and Democracy Network

#### Consultancy/Nomination as Expert/Judge

- 1)Consultant to UN, Dept. of Social and Economic Affairs for the Beijing High-Level Conference on Climate Change, Technology Development and Transfer 2008 (See presentations for details)
- 2)Consultant to Anthropological Survey of India on drafting a bill for establishing a National Repository on Human Genetic Resources
- 3) Consultant to SAWTEE, UNEP-RISOE Center for writing policy brief and contribution of a chapter respectively (See publications for details)
- 4) Nominated twice by Ministry of Environment and Forests as an Expert to take part in the online discussions on Socio-Economic Impacts/Conisderations of LMOs under Biosafety Protocol, organized by Secretariat of Convention on Biological Diversity
- 5) Judge in iGEM 2013 Asia Jamboree (Could not participate)

**References**: Can be provided on request