







International Conference

Genetic Resources and Legal Issues in their Utilization

Wednesday, November 29, 2017, 2.00 pm - 5.30 pm

Institute of Anatomy, University of Basel, Lecture Auditorium 52 Pestalozzistrasse 20, CH 4056 Basel

Program:

13.30 – 14.00	Registration
14.00 – 14.05	Welcome Remarks Prof. Dr. iur. Dipl Biol. Herbert Zech, Faculty of Law, University of Basel
14.05 – 14.10	Opening Remarks Prof. Dr. Claudia Seitz, M.A., Faculty of Law, University of Basel, Dr. Shakeel Thomas Bhatti, Counsellor, World Intellectual Property Organization (WIPO), Geneva and Patrick Andersson, Program Manager, Swedish Patent and Registration Office (PRV), Stockholm
14.10 – 14.30	Tools and Good Practice for Access to Genetic Resources for Non-Commercial Research Sylvia Martinez, MSc, Scientific Coordinator, Swiss Plant Science Web (SPSW), Department of Environmental Sciences, University of Basel
14.30 – 14.50	Modern Bioeconomies from an Intellectual Property Perspective Dr. Ivar Virgin, Senior Researcher, Stockholm Environment Institute (SEI), Stockholm
14.50 – 15.10	Legal Challenges and Implications for the Regulation of Access to Genetic Resources Prof. Dr. Claudia Seitz, M.A. (London), Faculty of Law, University of Basel
15.10 – 15.40	Coffee Break
15.40 – 16.00	Interfaces between Intellectual Property and Biodiversity Laws: Practical and Legal Aspects Dr. Shakeel Thomas Bhatti, Counsellor, World Intellectual Property Organization (WIPO), Geneva

16.00 – 16.20	Genetic Resources and Intellectual Property Rights: The Perspective of the Swiss Federal Institute of Intellectual Property Marco D'Alessandro, Policy Advisor Sustainable Development & International Cooperation, Swiss Federal Institute of Intellectual Property (IGE), Bern
16.20 – 17.00	Practical Experiences of Small Innovators, Breeders, Farmers and Farming Communities in Cambodia, Indonesia, Kenya, Mozambique, Philippines, Sri Lanka, Tanzania, Uganda, Zambia on Genetic Resources and IP: Background and projects for Change Moderation: Patrick Andersson, PRV, Stockholm
	Practical Implications and Opportunities of Gene Editing and Sequencing Techniques for Innovation based on Genetic Resources Dr. Nurul Hidayatun, Indonesian Agency for Agricultural Research and Development, Jakarta
	Intellectual Property Protection of Genetic Resource-based Innovation: Practical Experiences and perspectives of a patent granting authority in Africa
	Dr. Shikhule Stanley Atstali, Kenya Industrial Property Office (KIPO) [tbc]
	Practical Experiences to facilitate Innovation based on Genetic Resources through National Innovation and Technology Mechanisms
	Dr. Seta Augustina, Indonesian Agency for Agricultural Research and Development, Jakarta
	Interactive Discussion of Current National Change Projects relating to Intellectual Property and Genetic Resources
17.00 – 17.20	Roundtable and Panel Discussion Moderation: Patrick Andersson, PRV, Stockholm
17.20 – 17.30	Closing H.E. Erik Julliard, Honorary Consul General of Sweden in Basel [tbc] and Patrick Andersson, PRV, Stockholm

No registration fee!

17.30

Please register by sending an email to zlsr-ius@unibas.ch by November 21, 2017

End of Conference and Apéro

The Conference is part of the Advanced International Training Program «Intellectual Property and Genetic Resources – in Support of Innovation» of the Swedish International Development Cooperation Agency (Sida) as part of its global development assistance of strategic importance to the social, environmental and economic development.

The Conference is organized by:

Prof. Dr. Claudia Seitz, M.A., Center for Life Sciences Law (CLSL), Faculty of Law, University of Basel Dr. Shakeel Thomas Bhatti, Counsellor, World Intellectual Property Organization (WIPO), Geneva Mr. Patrick Andersson, Program Manager, Swedish Patent and Registration Office (PRV), Stockholm

The organizers of the conference would like to thank the Swedish International Development Cooperation Agency (Sida) and the Swedish Patent and Registration Office (PRV) for supporting the organization of this International Conference.