

Basel Intellectual Property Lectures

Initiated and organised by F. Hoffmann-La Roche Ltd, the Basel Intellectual Property Lectures take place in evening lectures by experts in the field of intellectual property and are open to all interested professionals, regardless whether coming from industry, private practice or other institutions. The project is held at the Pharmacenter with the great support of the European Center of Pharmaceutical Medicine, ECPM, at the University of Basel.

- March 22, 2011** **Introduction of the Swiss Federal Patent Court**
Recent European Case Law on Selection Inventions, Divisional Applications and Double Patenting
Dr. Tobias Bremi
Partner at Isler & Pedrazzini AG, Zürich, elected Judge at the Swiss Federal Patent Court
- May 3, 2011** **How to efficiently perform FTO-Analysis with the help of intelligent IT**
Gary J. Speier
Attorney at Law, Shareholder at Schwegman, Lundberg, Woessner, Minneapolis
- July 05, 2011** **European Court of Justice on Scope of Protection of DNA Sequences (Monsanto vs. Cefetra)**
Dr. Michael Kock
Head Intellectual Property; Syngenta International AG; Basel
- September 13, 2011** **Patent Litigation in Germany – Practical Aspects of Procedural Law**
Dr. Peter Kather
Attorney at Law, Partner at Preu Bohlig & Partner, Düsseldorf
- October 18, 2011** **Patent Litigation in France – Decisions and Trends for Chemistry and Pharma Patents**
Pierre Véron
Attorney at Law, Partner at Véron & Associés, Paris
- November 29, 2011** **Research Exemptions in the US, Europe, CN and JP**
Kristof Roox, LL.M
Attorney at Law, Partner at Crowell & Moring, Brussels
- Location:** **Pharmacenter of the University of Basel**
Auditorium as signposted
Klingelbergstrasse 50/70, 4056 Basel, Switzerland
- Time:** **at 6:15 p.m.**
- Contact:** **Dr. Marita Wasner**
Lörracherstrasse 122
CH-4125 Riehen
BIPL@swissonline.ch

You are cordially invited to join this forum on intellectual property matters. We are looking forward to meeting you at the Basel Intellectual Property Lectures.

Sponsored by

