

## **EELF 2019**

### **Programme – Parallel Sessions 23 August 2019**

#### **Rooms:**

**Sessions A are always in room 0.17**

**Sessions B are always in room 0.22**

**Sessions C are always in room 1.09**

**Sessions D are always in room 1.10**

**Sessions E are always in room 1.11**

**Sessions F are always in room 1.16**

Wed. 28/8 15.00 - 17.00h	Session I.A <i>Sustainability:</i> Trusteeship, Human Rights, Enforcements	Session I.B <i>Biodiversity:</i> New instruments to halt biodiversity loss	Session I.C <i>Climate Change:</i> EU Law	Session I.D <i>Water Resource Management:</i> EU Water Law	Session I.E <i>Circular Economy:</i> Waste Law	Session I.F N/A
	Room: 0.17 Chair: Verena Madner	Room: 0.22 Chair: Hendrik Schoukens	Room: 1.09 Chair: Sanne Akerboom	Room: 1.10 Chair: Jukka Similä	Room: 1.11 Chair: Thomas de Römph	Room: - Chair: -
	<ol style="list-style-type: none"> <li>1. <b>Stéphanie Roy:</b> Increasing States' Responsibility in Moving Towards Sustainability Law and Governance : The Contribution of the Trusteeship Theory</li> <li>2. <b>Rohmatun Inayah:</b> Effectiveness of Administrative Sanction in Realizing the Sustainability of Environmental Law Enforcement</li> <li>3. <b>Letizia Casertano:</b> The new frontiers of environmental law between sustainability, human rights and climate change</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Jesse Reynolds:</b> Can Technology Halt Biodiversity Loss? Biotechnological Interventions, Gene Drives, and the Law</li> <li>2. <b>An Cliquet:</b> Nature needs half: legal utopia on the way forward</li> <li>3. <b>Carole Billiet:</b> Can law halt biodiversity loss? The intriguing case of Timber Trade Regulation No 995/2010 and its implementation and enforcement</li> <li>4. <b>Stefano Giacomelli, Ilaria Espa, Michael Gibbert:</b> Polycentric, Yet Non-Flexible Governance Systems as an Obstacle to Halt Biodiversity Loss: The Case of Italy's Legislation on the Management of Overabundant Ungulates</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Naomi Ludhe-Thompson:</b> Changing decisions on infrastructure: Can the European Union's new energy package deliver the radical transformation needed?</li> <li>2. <b>Theodoros Iliopoulos:</b> Finding the spearhead of the EU low-carbon energy transition</li> <li>3. <b>Stefan E. Weishaar:</b> Legal constraints to climate transition in the EU</li> <li>4. <b>Delphine Misonne:</b> Lessons learned : why do we or don't we need climate laws?</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Martyna Robakowska,</b> Fees for water services in new Polish Water Law</li> <li>2. <b>Helle T. Anker:</b> Regulating agricultural nutrient pollution of surface water – what are the most appropriate instruments?</li> <li>3. <b>Vicky Karageorgou &amp; Kleoniki Pouikli:</b> EU Water Legislation and the human right to water: The interrelation and the tensions arising from the multiple dimensions of water</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Lorenzo Squintani:</b> Green-plating as a transition tool to increase the level of protection of the environment in EU waste law</li> <li>2. <b>Topi Turunen:</b> The concepts of waste and non-waste in the circular economy</li> <li>3. <b>Alina Lehtonen:</b> Towards resource efficiency -utilization of industrial waste materials as part of the environmental protection</li> </ol>	

Thursday 29/8 09.00 – 10.45h	Session II.A <i>Sustainability:</i> Governance Issues	Session II.B <i>Biodiversity:</i> International Biodiversity Law	Session II.C <i>Climate Change:</i> Private Entities/ETS	Session II.D <i>Water Resource Management:</i> International Water Law	Session II.E <i>Circular Economy:</i> Private Law Instruments	Session II.F <i>Water Resource Management:</i> Improving connectivity I
	Room: 0.17 Chair: Kars de Graaf	Room: 0.22 Chair: Jesse Reynolds	Room: 1.09 Chair: Marjan Peeters	Room: 1.10 Chair: Otto Spijkers	Room: 1.11 Chair: Barbara Pozzo	Room: 1.16 Chair: Marleen van Rijswick
	<ol style="list-style-type: none"> <li>1. <b>Verena Madner:</b> Cities as drivers for sustainability transformations – What role for law and governance?</li> <li>2. <b>Anna Vanhellemont:</b> Options for more sustainable EU environmental law</li> <li>3. <b>David Langlet:</b> Legal system boundaries and the quest for sustainable transitions</li> <li>4. <b>Carola Glinski:</b> Preconditions and constraints of effective private environmental governance</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Aysegul Sirakaya</b> How to regulate ABS: stakeholders insight on provider country legislation</li> <li>2. <b>Kirsi White:</b> Oil Pollution Control Regulations in the Baltic Sea – An assessment of the ecosystem approach and institutional interplay on the world’s most regulated sea</li> <li>3. <b>Nikolay Kichigin:</b> Compensation for environmental damage to wildlife and their habitat, caused by logging,</li> <li>4. <b>Till Markus:</b> Making International Environmental Treaties Finally Effective?</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Marcin Stockiewicz:</b> Effectiveness of EU Emission Trading Scheme in the context of derogation from an auctioning of allowances rule for power sector in Poland</li> <li>2. <b>Mathias Müller:</b> Limitations to what we can learn about successes and disappointments of the EU Emission Trading System?</li> <li>3. <b>PM</b></li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Owen McIntyre,</b> The Challenge of State Responsibility for Environmental Damage: International Water Law and the Emergence of a New Ecosystems-Based Paradigm?</li> <li>2. <b>A. Rieu-Clarke:</b> Does the new reporting mechanism under the UNECE Water Convention offer innovation in the sustainable management of transboundary water resources?</li> <li>3. <b>Paulo Canelas de Castro:</b> ‘Climatising’ International Water Law</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Rosalind Malcom:</b> The Role of Property Rights in Waste in Promoting Transitions Towards a Circular Economy</li> <li>2. <b>Rosa Ballardini/ Janne Kaisto/ Jukka Similä:</b> Repairing, Reusing and Leasing: Incentivising Circular Business Models via Intellectual Property and Property Law</li> <li>3. <b>Bonnie Holligan:</b> Property law in the circular economy: access for all?</li> <li>4. <b>Martijn van Kogelenberg,</b> Circular Economy and Servitization: a difficult combination viewed from a contract law perspective</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Raymond Yu Wang:</b> Examining the implementation of water eco-compensation mechanism in the Dongjiang River, China: State policies, Local agenda and rural development</li> <li>2. <b>Herman Kasper Gilissen:</b> Right of the river/nature and custodianship,</li> <li>3. <b>Tong Xu:</b> The Selective Centralization in Decentralization: Vertical Management Reform in China’s Water Quality Management,</li> <li>4. <b>Susanne Wuijts:</b> Urban waters: a stone's throw away from safe bathing or a pool of urban waste?</li> </ol>

Thursday 29/8 11.15 – 13.00h	Session III.A <i>Sustainability:</i> Specific Instruments	Session III.B <i>Biodiversity:</i> EU Law	Session III.C <i>Climate Change:</i> Climate Law and Paris Agreement	Session III.D <i>Water Resource Management:</i> Marine Law	Session III.E <i>Circular Economy:</i> Varia	Session III.F <i>Water Resource Management:</i> Improving connectivity II
	Room: 0.17 Chair: Moritz Reese	Room: 0.22 Chair: Bernard Vanheusden	Room: 1.09 Chair: Leonie Reins	Room: 1.10 Chair: Owen McIntire	Room: 1.11 Chair: Marlon Boeve	Room: 1.16 Chair: R. Yu Wang
	<ol style="list-style-type: none"> <li>1. <b>Colin Mackie:</b>The Trade Distorting Effects of Inefficacious Financial Provision for Permit Obligations</li> <li>2. <b>Xiheng Chen:</b> The concept of integrated pollution and prevention control: how many different meanings?</li> <li>3. <b>Lolke Braaksma:</b> The Programmatic Approach as the New Environmental Management Approach: Is EU Environmental Law up to the Task?</li> <li>4. <b>Mari Pihalehto:</b> On sustainability aspects of environmental damages and liability legislation – what to consider when enacting environmental liability and financing preventive and remedial measures?</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Volker Mauerhofer:</b> Bye, bye to uncertain Measures of Continued Ecological Functioning(?) The latest biodiversity jurisdiction of the European Union</li> <li>2. <b>Hendrik Schoukens:</b> Nature’s rights in the European Union: Addressing formidable legal-political hurdles in our search for an ecological utopia</li> <li>3. <b>Kamile Turkoglu Ustun:</b> The Role of SEA while Determining the Environmental Policies and Its Interaction with EIA Procedure</li> <li>4. <b>Valerie Fogleman,</b> Halting the Loss of Biodiversity in the EU; New Approaches from a Comparative Analysis of the EU Birds and Habitats Directives and the US Endangered Species Act</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Felix Ekardt:</b> Zero emissions in 30 or 10 years? Article 2 of the Paris Agreement and Flaws of IPCC SR 1.5</li> <li>2. <b>Wybe Douma:</b> Climate laws: the way forward to achieve the Paris goals?</li> <li>3. <b>Alexander Solntsev:</b> Paris Agreement and SDGS: towards cumulative effect</li> <li>4. <b>Morgan Harris:</b> Intergenerational rights and climate justice</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Fernanda Castelo Branco:</b> Integrating Coastal fishing communities for enhancing coherence in EU marine biodiversity conservation law</li> <li>2. <b>Maciej Nyka:</b> Marine spatial planning instruments for sustainable marine governance of the Baltic Sea – Polish perspective.</li> <li>3. <b>Linda Schumacher:</b> Legal instruments as pacemakers for a transition to a sustainable future – transferrable lessons from coastal adaptation to rising sea levels</li> <li>4. <b>Georgios Kalogerakis and Sofia Fotopoulou,</b> Challenges and prospects concerning the application of Directive 92/43/EEC on marine ecosystems</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Seita Romppanen:</b> Circular bioeconomy, law and (climate) sustainability</li> <li>2. <b>Marc van Beuge:</b> Circular use of oil and gas installations</li> <li>3. <b>Valentina Jacometti:</b> Sustainability and Circular economy in the fashion industry</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Otto Spijkers:</b> Reflections on the Dispute over the Status and Use of the Waters of the Silala between Chile and Bolivia currently pending before the International Court of Justice</li> <li>2. <b>Chenjun Zheng:</b> Study on Water Allocation in Sino-Kazakhstan Transboundary Rivers from the Perspective of Equitable and Reasonable Utilization</li> <li>3. <b>Liping Dai:</b> Principle, Implementation challenges on Israel-Palestine Water Cooperation</li> <li>4. <b>Mark Wiering:</b> The Politics of Practical Implementation: Reloading of Information by Competing Coalitions in EU Water Governance</li> </ol>

Thursday 29/8 14.00 – 15.45h	Session IV.A  <i>Sustainability:</i> International Law	Session IV.B  <i>Biodiversity:</i> National Law - comparative analysis	Session IV.C  <i>Climate Change:</i> Climate regulation and Litigation	Session IV.D  <i>Climate Change:</i> Climate Regulation I	Session IV.E  <i>Circular Economy:</i> Governance I	Session IV.F  <i>Water Resource Management:</i> Improving connectivity III
	Room: 0.17 Chair: Till Markus	Room: 0.22 Chair: Ben Schueler	Room: 1.09 Chair: Luc Lavrysen	Room: 1.10 Chair: Ludo Veuchelen	Room: 1.11 Chair: Chris Backes	Room: 1.16 Chair: Liping Dai
	<ol style="list-style-type: none"> <li>1. <b>Volker Mauerhofer:</b> Sustainable Development and the Law: de lege ferenda and de lege lata perspectives</li> <li>2. <b>Kai Kokko:</b> From environmental law to sustainability law – some general aspects and a case study about the forest definition</li> <li>3. <b>Oleksandra Ozcan:</b> A Scientometric Analysis of International Climate Change Law Literature</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Tilak Ginige:</b> Are UK Nature Conservation Laws Fit for Purpose</li> <li>2. <b>Kenji Kamigawara:</b> What is the meaning of ‘Landowner’s Responsibility? Legislation to manage invasive alien plants in England</li> <li>3. <b>Yixin Xu:</b> A Comparative Analysis on Public-Interest Litigation for Ecological Damages and Biodiversity loss in the US, Europe, and China</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Sam Varvastian,</b> Litigate to mitigate: can successful climate change cases guarantee national GHG emissions reduction?</li> <li>2. <b>Sine Rosvig Sørensen,</b> Multi-Level Governance of Climate Change in the EU and the Role of the EU Court of Justice</li> <li>3. <b>Kamila Sobieraj,</b> A special status of sustainable development in the Polish legal system and its accomplishment within the process of the Polish climate protection law instruments implementation. Selected problems and challenges</li> <li>4. <b>Paula Galbiatti Silveira</b> Conflicts between climate and biodiversity protection in the environmental license process of renewable energy sources: a comparison between Brazilian and German law</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Matteo Fermeaglia:</b> Energy Return on Energy Investment (EROI) and its implications for EU climate and environmental law</li> <li>2. <b>Natalie Dobson:</b> Increasing global climate efforts through unilateral market power? , Reflections on EU climate-protective trade measures in the wake of the Paris Agreement</li> <li>3. <b>Chrysa Alexandraki:</b> Climate Finance: An obstacle or the way forward to sustainability in climate change?</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Manuel Patrick Schwind:</b> The role of local and regional authorities in the transition to a circular economy in the EU – A need for a stronger multi-level governance?</li> <li>2. <b>Saara Österberg:</b> Innovation drivers and barriers in permitting the technology development of mine water management for better resource efficiency – case Finland</li> <li>3. <b>Carl Dalhammar, Eleonore Maitre-Ekern, Jessika Luth Richter:</b> Legal coordination and harmonization in the context of the Circular Economy</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Yu Xia:</b> Departmental Cooperation and Policy Enforcement – An Observation of Zero Direct Emission of polluted water Project in Ningbo City</li> <li>2. <b>Karianne van der Werf:</b> Practical implementation and suitability of legislation and policy for restoration of water systems: a multidisciplinary perspective on the natural quality and functioning of river systems</li> <li>3. <b>Xiaoyang Zhang</b> Sociogenic Facilitators in China’s Urban Water Governance: A Case Study of Harbin’s Urban Tap Water Provision System</li> </ol>

Thursday 29/8 16.15 – 18.00h	Session V.A <i>Sustainability:</i> Regulation	Session V.B <i>Biodiversity:</i> Regulation	Session V.C <i>Climate Change :</i> Climate Regulation II	Session V.D <i>Water Resource Management:</i> EU Water Law	Session V.E <i>Circular Economy:</i> Governance II	Session V.F N/A
	Room: 0.17 Chair: Helle T. Anker	Room: 0.22 Chair: An Cliquet	Room: 1.09 Chair: Wybe Douma	Room: 1.10 Chair: Marleen van Rijswick	Room: 1.11 Chair: Valerie van 't Lam	Room: - Chair: -
	<ol style="list-style-type: none"> <li>1. <b>Jaroslav Greser:</b> The Challenges of Access to Smart City Data for Planning Sustainable Technologies and Processes.</li> <li>2. <b>Willemijn van Doorn-Hoekveld:</b> Post-flood policies for existing buildings</li> <li>3. <b>Leonie Reins:</b> Innovative regulatory approaches for innovative technologies? The Role Experts in a Polarized Regulatory Process</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Minna Pappila:</b> Finnish regulation sustainable forest management</li> <li>2. <b>Charles-Hubert Born and Hendrik Schoukens:</b> Dynamic biodiversity management" in quarries. , The (narrow) legal path to reconcile extractive industry and biodiversity</li> <li>3. <b>Guillaume Chapron:</b> Can Law Halt Biodiversity Loss? A Perspective From Ecology</li> <li>4. <b>Sabrina Hasan:</b> Appraising the conservation and sustainable development of arctic marine biodiversity within the legal framework of the EU: challenges and prospects of the: adoption of the BBNJ instrument</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Alicja Sikora:</b> Solidarity as a new prism for enhancing environmental protection in EU law</li> <li>2. <b>Marjan Peeters:</b> Towards sustainable academic aviation: the role of law</li> <li>3. <b>Gor Samvel:</b> Fasten the seatbelts, we enter climate turbulence zone: the scope, relevance and responses of international civil aviation law to the demands of climate change</li> <li>4. <b>Isna Fatimah:</b> Forest and Peatland Restoration by Private Entity: A New Hope for Saving Sinks</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Mariusz Baran:</b> How to achieve effective water damage removal</li> <li>2. <b>Bartosz Rakoczy,</b> The concept of European environmental law</li> <li>3. <b>Sara Kymenvaara:</b> How nation states can contribute to sustainable international shipping</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Jessica Stubenrauch/Felix Ekardt:</b> Agriculture-related Climate Policies – Law and Governance Issues on European and Global Level</li> <li>2. <b>Willem A. Janssen:</b> The Legal Obligation for EU Public Authorities to Procure Sustainable and Circular Outcomes</li> <li>3. <b>Piero Morseletto:</b> Targets for a circular economy</li> <li>4. <b>Beltrán Puentes Cociña:</b> Reflections on the EU's circular economy package: only more waste law?</li> </ol>	

Friday 30/08 09.00 – 10.45h	Session VI.A	Session VI.B	Session VI.C	Session VI.D	Session VI.E	Session VI.F
	<p><i>Sustainability:</i> Criminal and Investment Law</p>	<p><i>Water Resource Management:</i> Adaptive Water governance for a blue Economy</p>	<p><i>Climate Change :</i> Energy Transitions</p>	<p>N/A</p>	<p><i>Circular Economy:</i> Regulation</p>	<p>N/A</p>
	<p>Room: 0.17 Chair: Lorenzo Squintani</p>	<p>Room: 0.22 Chair: HK Gilissen</p>	<p>Room: 1.09 Chair: Edward Brans</p>	<p>Room: Chair:</p>	<p>Room: 1.11romph Chair: Rosalind Malcolm</p>	<p>Room: - Chair: -</p>
	<ol style="list-style-type: none"> <li>1. <b>Robert Esser:</b> The Impact of national and EU Criminal Law for the protection of Biodiversity,</li> <li>2. <b>Edoardo Mazzanti:</b> Green symbolism? Brief remarks on Climate Change and Criminal Law</li> <li>3. <b>Dr. Ellen O Connor:</b> Green investment and Firm Competitiveness: a test of Porter's Hypothesis</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Jukka Simila,</b> How regulation can facilitate collaboration: Case of water restoration</li> <li>2. <b>Niko Soinenen:</b> Too important to fail? Evaluating legal adaptive capacity for increasing coastal and marine aquaculture production in EU-Finland</li> <li>3. <b>Antti Belinskij:</b> From top-down regulation to facilitation of bottom-up solutions: Reconfiguring governance of agricultural nutrient loading to waters</li> <li>4. <b>Tiina Paloniitty</b> Reviewing All Normative Decisions? Water Models in Finnish Judicial Review</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Maja Reynebeau:</b> Land use issues for the development and exploitation of heat network infrastructure</li> <li>2. <b>Ruven Fleming:</b> Not-Under-My-Backyard: From Public Participation to Sustainable Energy Democracy</li> <li>3. <b>Sanne Akerboom:</b> New legal instruments in the energy transition: from public-private agreement to planning instruments. An illustration of Dutch policy for decarbonizing the energy system</li> <li>4. <b>Kars de Graaf and Hannah Tolsma:</b> The Future Dutch Environment and Planning Act: facilitating the Local Energy Transition?</li> </ol>		<ol style="list-style-type: none"> <li>1. <b>Barbara Pozzo:</b> Circular Economy, Green Claims and the protection of consumers</li> <li>2. <b>Alba Nogueira López:</b> Competition Law and strong liberalization vs. an ambitious Circular Economy boost</li> <li>3. <b>Emiel Adriaan de Bruijne:</b> The relation between EU product law and waste law in the transition to a circular economy</li> <li>4. <b>David Monciardini and David Benson:</b> Plastic Regulation across Europe and the UK</li> </ol>	

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