



**EUROPEAN
RIVERS
SUMMIT**

DIVING INTO RIVER OPEN SCIENCE! RİVER UNIVERSITY

Ewa Leś

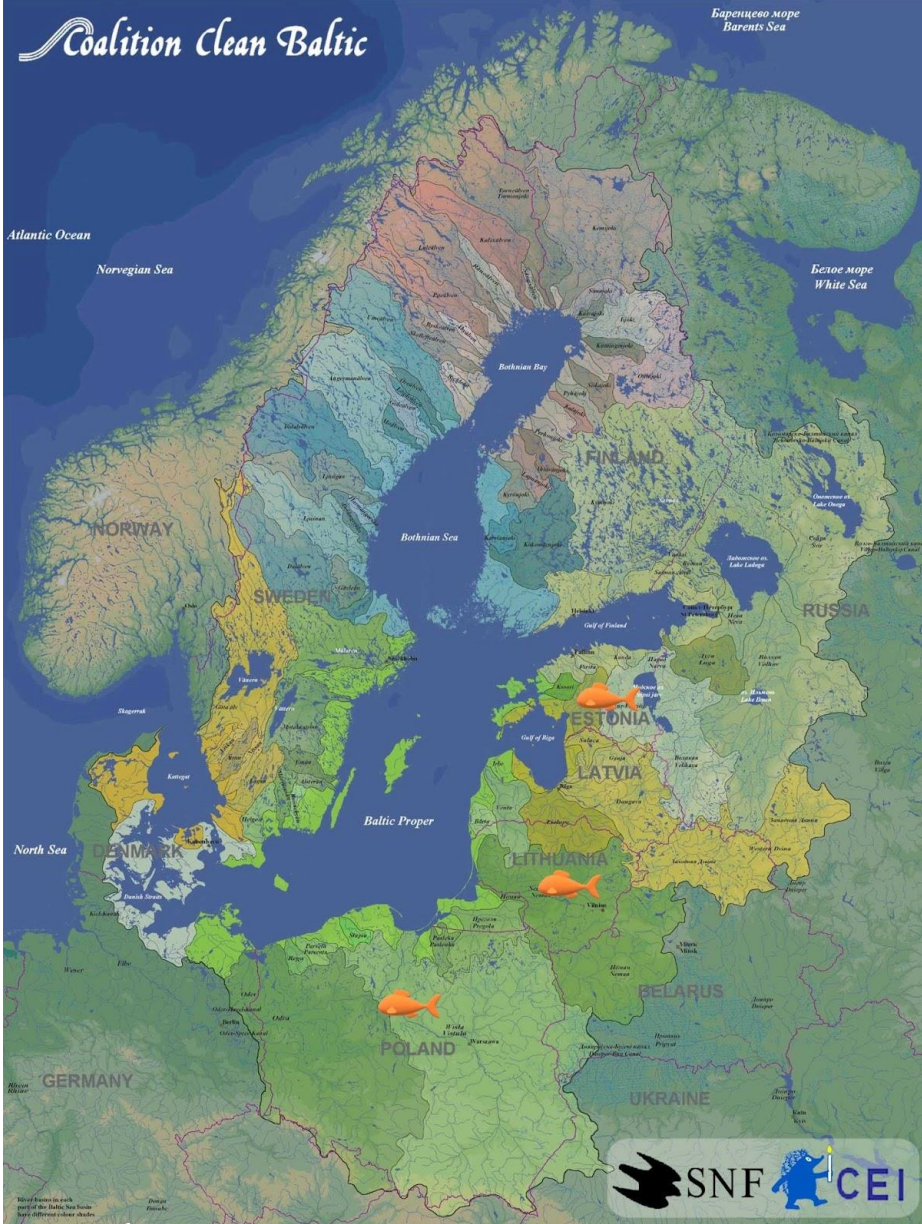






Click
video!

Credits: Agnieszka Czajka, Silesian University, 2nd edition of River University, Lithuania



Colorful river basins in the Baltic Sea region and countries RU was hosted so far.

Vision:

Open and international, interdisciplinary River University,
sharing river/freshwater ecosystems knowledge via open access, wide availability and **understandable** science platform in the Baltic Sea Region (BSR) & Europe,
for **variety of participants - river stakeholders**.

River University supports institutional and official knowledge, **collaborating with existing universities across Europe**.

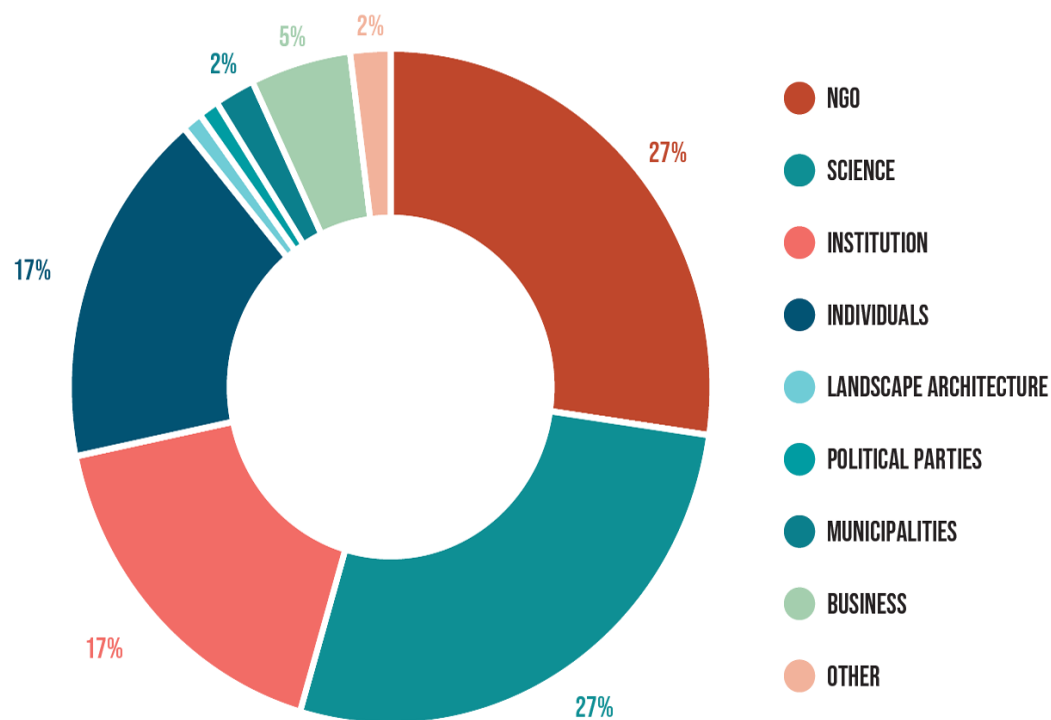
Value:

contribution to the improvement of BSR's waters condition;
environmental stewardship;
shared sense of responsibility around water management;
supporting the official education



Registered participants of 1st edition of River University 20-24.10.2020

Sector



~ up to 30 participants each year, not more

~ variety & inclusiveness: age, gender, level of knowledge, sector

~ lecture and practice based: in river and its valley;

~ riverine topics always reflect source-to-sea approach and relation to current trends, challenges, legislation regarding freshwaters, and free-flowing rivers : #restorenature law, UN restoration decade, Biodiversity strategy 2030, European Green Deal, national recovery plans etc.

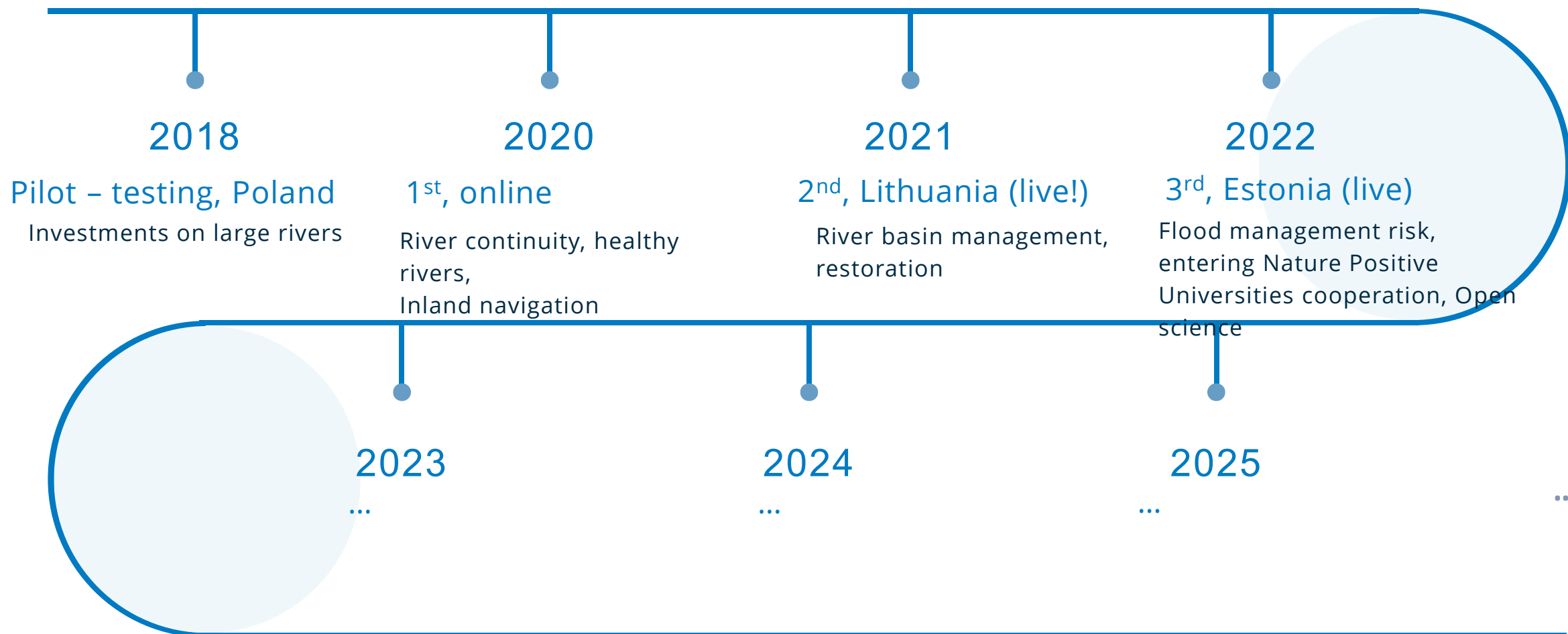


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29 SEPTEMBER - 1 OCTOBER 2022 • BRUSSELS, BELGIUM

River University: **our** timeline

RIVER UNIVERSITY 2022 

*Coalition
Clean Baltic*



Open Science

An approach to the scientific process that focuses on spreading knowledge as soon as it is available using digital and collaborative technology. Expert groups, publications, news and events.

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The EU's open science policy

8 ambitions of the EU's open science policy

Future of open science under Horizon Europe

Tracking open research trends - Open Science Monitor

Latest

Documents

The EU's open science policy

Open science is a policy priority for the European Commission and the standard method of working under its research and innovation funding programmes as it improves the quality, efficiency and responsiveness of research.

When researchers share knowledge and data as early as possible in the research process with all relevant actors it helps diffuse the latest knowledge.

And when partners from across academia, industry, public authorities and citizen groups are invited to participate in the research and innovation process, creativity and trust in science increases.

That is why the Commission requires beneficiaries of research and innovation funding to make their publications available in open access and make their data as open as possible and as closed as necessary. It recognises and rewards the participation of citizens and end users.

Furthermore, the [European Open Science Cloud](#) will enable researchers across disciplines and countries to store, curate and share data.


The effective linking of open science practices to innovation and business models requires careful consideration of issues such as Intellectual Property Rights (IPR), licensing agreements, interoperability and reuse of data.

To develop its open science policy the Commission works closely with 2 expert groups:



Open science can mean many things:

- Openly sharing your data (**Open Data**)
- Openly sharing your source code (**Open Source Software**)
- Openly sharing your hardware designs (**Open Source Hardware**)
- Openly sharing your papers or protocols (**Open Access**)
- Sharing results early (**Preprints**)
- Sharing paper reviews (**Open Reviews**)
- Sharing knowledge by training (**Open Education**) ★
- Collaborating with public openly (**Citizen Science**) ★
- Supporting and connecting others in your field (**Scientific Community**) ★



This what River
University does

	Understanding	Sharing	Participation & Inclusion
Design for...	<ul style="list-style-type: none"> • Content focus • Community interactions <ul style="list-style-type: none"> ◦ Learning through use • Storytelling 	<ul style="list-style-type: none"> • Information-sharing focus • Community interactions <ul style="list-style-type: none"> ◦ Gifting ◦ Enhancing value exchange ◦ Networking common interests 	<ul style="list-style-type: none"> • Governance focus • Community interactions <ul style="list-style-type: none"> ◦ Creating together ◦ Soliciting ideas • Project identity
Build for...	<ul style="list-style-type: none"> • Communication • Design • Facilitation • Maintenance • Project management 	<ul style="list-style-type: none"> • Commons-based production • Data stewardship • Documentation • Licensing • Networking 	<ul style="list-style-type: none"> • Decision-making • Delegation • Event planning • Community Management • Mentoring
Empower for...	<ul style="list-style-type: none"> • Maintains clarity of vision & purpose • Maintain authenticity & integrity • Stays curious 	<ul style="list-style-type: none"> • Makes connections • Resilience • Self-care 	<ul style="list-style-type: none"> • Embraces failure • Ensures safety • Inspires contribution



>100
Participants



>40
Lecturers



3
Countries

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Collaborations



In each edition of River University we have been collaborating with different Universities and Institutions, such us:

- [Warsaw University of Life Sciences](#)
- [University of Lausanne](#)
- [Leibniz-Institute of Freshwater Ecology and Inland Fisheries \(IGB\)](#)
- [University of Silesia](#)
- [Vytautas Magnus University](#)

- [Lithuanian Environmental Protection Agency](#)
- [Kaunas University of Technology](#)
- [Klaipėda University](#)

The course usually receive also the patronage of the European Parliament and of the Environmental Ministry or water authorities of the host country.



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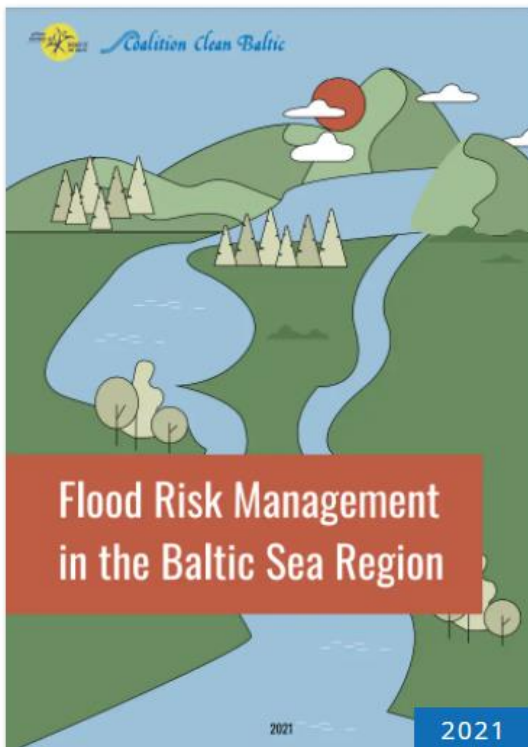
20-24 OCTOBER 2020



Under the patronage of the European Parliament & the European Commission - Regional representation in Poland - Funded by EU Life

Watch the lectures on





Flood Risk Management in the Baltic Sea Region

English

Climate change is a recognized fact. It is a global process that affects all aspects of our lives. Water issues, such as floo... [Read more](#)



River Barriers to remove or mitigate in the Baltic Sea Region

English

Report about the River Barriers to remove or mitigate in the Baltic Sea Region - actions to strengthen salmonid populations a... [Read more](#)





IT'S THE BASIS OF
UPSTREAM-DOWNSTREAM SOLIDARITY



<https://videopress.com/v/x0IlvH8j>

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THERE'S MORE TO COLLABORATION

THAN YOU MIGHT THINK!

DIFFERENT
TEAMS

COMMON
GOAL

EXCHANGE
OF KNOWLEDGE

PRODUCTION

TREAT EACH
OTHER KINDLY

BUILD
DIVERSE
TEAMS

CODE OF
CONDUCT

INCLUSIVE
WORKSPACE

EXPLICITLY
OPEN FOR
CONTRIBUTION

Scriberia



The Turing Way Community, & Scriberia. (2020, March 3). Illustrations from the Turing Way book dashes. <http://doi.org/10.5281/zenodo.3695300>



Fot. Witold Mikłaszewski EKO-UNIA



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THANK YOU

Let's meet by the river!

