

[Subscribe](#)[Past Issues](#)[Translate ▼](#)[View this email in your browser](#)

DEAR READER,

Welcome to the latest [PLANET4B](#) newsletter on biodiversity prioritisation!

In this edition, we delve into how to **design learning communities** for knowledge co-creation, exploring **non-traditional, creative, deliberative, experimental intervention methods** to enhance researches on biodiversity prioritisation, and discover how to **build collaborative networks**.

Join us in this learning process!

Best regards,
PLANET4B Team

Creative and experimental methods for boosting biodiversity prioritisation

“Great, happy and inspired” these were the closing words of the participants at our recent training session. What happened at the event, what did the participants learn, and how can you use our experiences?

[Subscribe](#)[Past Issues](#)[Translate](#) ▼

To learn about the potential innovative tools facilitating transformative change at various – individual to institutional – levels, PLANET4B team organised an experiential training for the partners who are now expected to apply some of these intervention methods in practice.

[Read more about the training and access our report documents.](#)

How to design learning communities for knowledge co-creation in social research on biodiversity



[Subscribe](#)[Past Issues](#)[Translate ▼](#)

meaningful way is possible only if tailor-made approaches are used to contact and interact with them. Have a quick look at the process.

[Read more.](#)

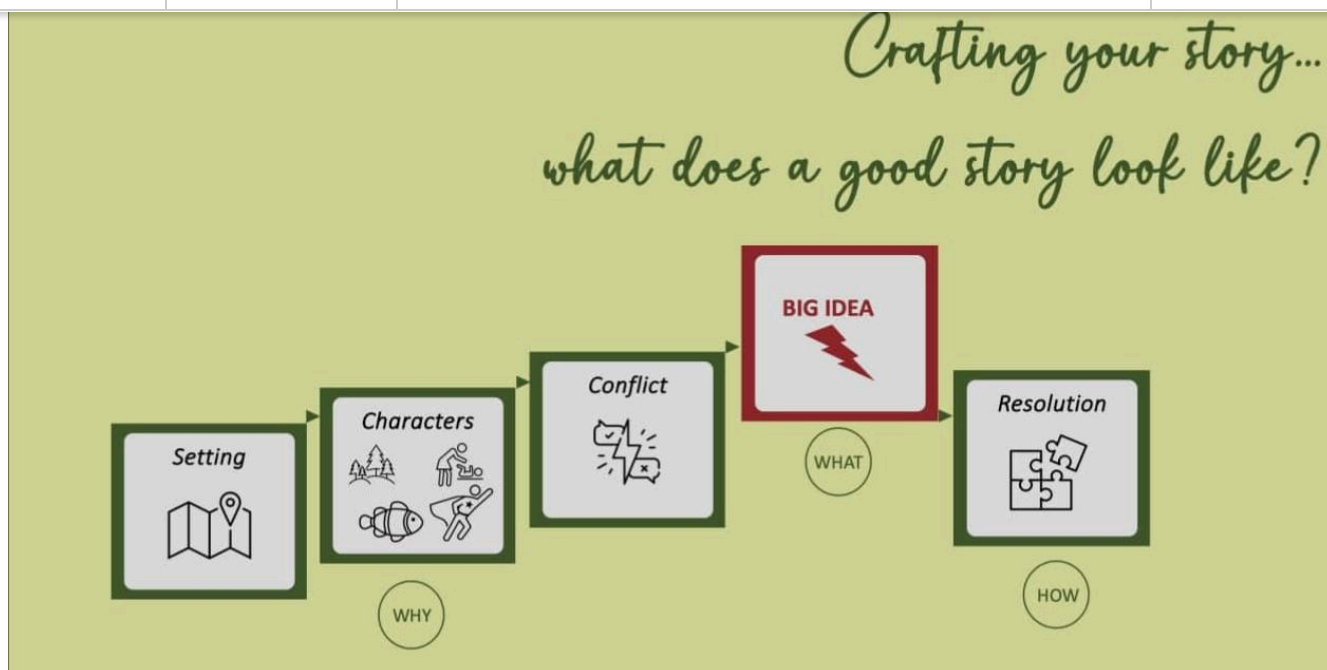
How to bridge biodiversity and social vulnerabilities? Lessons learnt in the PLANET4B cases



By the end of 2023, the PLANET4B project has reached a significant milestone. Five learning communities and six stakeholder boards have been established to discover answers together to the question: how can biodiversity be prioritised in individual, community, and systemic decisions?

[Read more.](#)

The story in the theory – How we apply creative methods in our research



The PLANET4 report summarises the results of the workshop on **‘theory of commonalities and conflicts’** and provides a methodological description of the two-day event, where participants analysed the case studies of the project, using creative methods and an interactive approach.

[Read more.](#)

Biodiversity in various aspects – Researchers’ presentations are available

[Subscribe](#)[Past Issues](#)[Translate ▼](#)

In October 2023 PLANET4B project held a session entitled 'Transformative interventions to strengthen prioritisation of biodiversity in decision making' at the Earth Governance System Project annual conference.

The short but intensive panel provided space for researchers involved in the PLANET4B project, and we also invited speakers from sister projects and other research showing convergence.

[Read more.](#)

Theories into practice – Spotlight on the PLANET4B cases



The PLANET4B project explores five place-based intensive cases and six sector-based extensive cases to develop and test experimental, art-based and deliberative methods to see how transformation can be triggered at personal, community, and institutional level.

In intensive cases learning communities are established to co-design the research process and reflect on the usefulness of the tested methods together with local stakeholders. The sector-based extensive cases, where research focuses on opportunities and barriers to initiate sectoral transitions, are supported by stakeholder boards.

Who are these groups and how do they work? Here comes a glimpse of three case studies to spark your interest.

[Read more.](#)

Join us at the annual STS Conference in Graz

[Subscribe](#)[Past Issues](#)[Translate ▼](#)

The 22nd Annual STS Conference Graz 2024 „Critical Issues in Science, Technology and Society Studies“ is the joint Annual Conference of the Science Technology and Society Unit of the Institute of Interactive Systems and Data Science of Graz University of Technology, the Inter-University Research Centre for Technology, Work and Culture (IFZ) and the Institute for Advanced Studies of Science, Technology and Society (IAS-STS).

The IFZ - Interdisciplinary Research Centre for Technology, Work and Culture, project partner in **PLANET4B**, will host a session on Integrated policy strategies for urban green spaces.

[Join us!](#)

PLANET4B at the Shared Green Deal online webinar

[SHARED GREEN DEAL](#) is a Horizon2020 research project to stimulate shared actions on Green Deal initiatives across Europe researching green transition. One of their focuses is biodiversity.

[Subscribe](#)[Past Issues](#)[Translate](#) ▼

Local actions for a SHARED GREEN DEAL



Online event series
March-May



SHARED GREEN DEAL has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement number 101036640.

Their new online event series "*Local actions for a SHARED GREEN DEAL*" starts with a webinar focusing on biodiversity perceptions and cultural values through four cases Europe-wide, where **PLANET4B** will also present its experience.

[Find out more here](#) where you can also register for the webinar, visit [LinkedIn](#) and watch the [teaser video](#).

BETTER DECISIONS FOR BIODIVERSITY AND PEOPLE

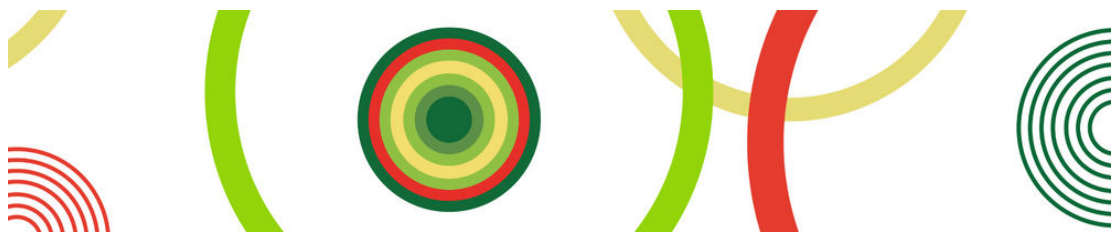
[Subscribe](#)

[Past Issues](#)

[Translate](#) ▼



[EXPLORE MORE](#)



[FOLLOW OUR SOCIAL MEDIA CHANNELS](#)



[Subscribe](#)

[Past Issues](#)

[Translate](#) ▼

Our mailing address is:
planet4b@zirs.uni-halle.de

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).



PLANET4B receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 101082212.



This project is funded by UK Research and Innovation (UKRI) under the UK government's Horizon Europe funding guarantee.



This project receives funding from the Swiss State Secretariat for Education, Research and Innovation (SERI).

This email was sent to <<Email Address>>

[why did I get this?](#) [unsubscribe from this list](#) [update subscription preferences](#)
Planet4b project · Budapest · Budapest 15 · Budapest, Budapest 1155 · Hungary

