

Summary catalogue of strategic forward-looking activities from October 2021 to September 2024



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What is Biodiversa+

The European Biodiversity Partnership, Biodiversa+, supports excellent research on biodiversity with an impact for policy and society. Connecting science, policy and practice for transformative change, Biodiversa+ is part of the European Biodiversity Strategy for 2030 that aims to put Europe's biodiversity on a path to recovery by 2030. Co-funded by the European Commission, Biodiversa+ gathers partners from research funding, programming and environmental policy actors in European and associated countries to work on 5 main objectives:

1. Plan and support research and innovation on biodiversity through a shared strategy, annual joint calls for research projects and capacity building activities
2. Set up a network of harmonised schemes to improve monitoring of biodiversity and ecosystem services across Europe
3. Contribute to high-end knowledge for deploying Nature-based Solutions and valuation of biodiversity in the private sector
4. Ensure efficient science-based support for policy-making and implementation in Europe
5. Strengthen the relevance and impact of pan-European research on biodiversity in a global context.

More information at: <https://www.biodiversa.eu/>

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Executive Summary

This report provides an overview of the forward-looking activities implemented by Biodiversa+ during its first three years (September 2021–September 2024). Through foresight exercises, horizon scanning, strategic consultations, roadmaps, knowledge products and stakeholder engagement, the Partnership is building a strong evidence base to address biodiversity challenges, identify research and innovation needs, and align future actions with European and global biodiversity priorities.

Organised around Biodiversa+'s four Flagship Programmes (FS) and complemented by transversal activities, these forward-looking efforts support the continuous refinement of the Partnership's vision and research agendas on biodiversity protection and restoration (FS1), biodiversity monitoring (FS2), Nature-based Solutions (NbS; FS3), and societal transformation (FS4). They have strengthened dialogue between researchers, policymakers, practitioners, businesses and other stakeholders, helping to align research and innovation investments with current and emerging knowledge gaps, environmental priorities and societal needs. They have also informed policy-relevant priorities, fostered synergies with European and international initiatives, and laid the foundations for future research funding, monitoring, capacity-building and knowledge uptake activities.

As a catalogue of key foresight outputs and strategic reflections, this report aims to support Biodiversa+ partners in shaping ongoing and future activities. It also provides input for the update of the Strategic Research and Innovation Agenda (SRIA) and to broader discussions on the future direction of European biodiversity research and innovation, including the Partnership's transition within Framework Programme 10.

Introduction and objectives

Biodiversa+ supports excellent research on biodiversity that impacts policy and society. It is committed to the Global 2050 Vision of 'Living in harmony with nature' adopted under the Convention on Biological Diversity, and the corresponding EU vision that, by 2050, biodiversity and its benefits to the people will be protected, valued and restored (EU Biodiversity Strategy 2030, as part of the European Green Deal). The partners of Biodiversa+ and the European Commission share a vision of Europe becoming a global leader in conserving, restoring and managing biodiversity, and developing Nature-based Solutions (NbS) that contribute to its economy, supported by solid science-based knowledge.

Biodiversa+ gathers its cross-cutting activities and efforts under four *Flagship Programmes*, aimed at implementing a holistic set of activities related to mapping and foresight, joint calls for support to research, reinforcing the link between research and biodiversity monitoring/infrastructure, capacity building activities, stakeholder engagement and science/policy interfacing. The Flagship Programmes constitute the primary mechanism for implementing the partnership [Strategic Research and Innovation Agenda \(SRIA\)](#), aligning research with EU and global policy priorities, and fostering innovation, capacity-building, and science-policy dialogue. Four Flagship Programmes on critical topics have been launched during the two first years of the partnership and will continue until its end in 2028:

1. Supporting protection and restoration of biodiversity and ecosystems across land and sea (FS 1);
2. Improved transnational monitoring of biodiversity to better characterise, understand and report on biodiversity dynamics and trends (FS 2);
3. Better knowledge to develop, deploy and assess Nature-based Solutions (NbS) (FS 3);
4. Supporting societal transformation for the sustainable use and management of biodiversity (FS 4).

This report looks back at the three first years of Biodiversa+ and provides an overview of the foresight and forward-looking activities implemented from September 2021 to September 2024, including knowledge products and relevant horizon scanning exercises and roadmaps. Insights and suggestions from strategic discussions with the Biodiversa+ Advisory Board and Enlarged Stakeholder Board, as well as with other Partnerships and Missions of Horizon Europe are also listed. This document constitutes a **catalogue of achievements relevant for the reflection on the common vision and strategy of the Partnership**, as initially defined in the SRIA in 2021. The SRIA is currently being updated, with a release of the update tentatively planned for Q3 2026). This document should also be relevant for the development of the EU's long-term biodiversity research strategy, including reflection around the partnerships' transition into the Framework Programme 10.

The catalogue is structured in five sections, which correspond to the four Flagship Programmes launched by Biodiversa+ and a last section focusing on transversal forward-looking achievements. Each section provides an introductory paragraph of the Flagship Programme and a table listing all relevant forward-looking activities. Annex I provides a table listing all the deliverables and outputs listed in the previous sections that are publicly available. It also includes hyperlinks and doi (whenever available) for the readers to easily access those. For any other material or information, please [contact the secretariat](#) of the Partnership.

1. Supporting the protection and restoration of biodiversity and ecosystems across land and sea

This Flagship Programme aligns with the Topical Theme 1 of the SRIA “Better knowledge on Biodiversity Protection and Restoration”. Launched during the first year of the Partnership with a focus on biodiversity protection, it has now been expanded to include restoration and is planned to continue during the 7 years of the partnership’s lifetime. Its key objectives are:

- Contribute to coherent protection, spatial planning and integrative management of sea- and landscapes, accounting for ecological, economic and social considerations in a global change context;
- Better knowledge to safeguard species, genetic and ecosystem diversity, recognizing all dimensions of biodiversity;
- Deliver actionable knowledge for scaling-up conservation approaches (both area-based and species-based), acknowledging local complexity, heterogeneity and dynamics.
- Reinforce our capacity to identify and analyse the synergies and cost-benefits of conservation and restoration actions, including for different stakeholders.
- Help to restore EU nature including in Outermost Regions and Overseas Countries and Territories, reversing biodiversity loss and improving resilience of ecosystems as well as sustained delivery of ecosystem services which benefit the society and the economy.

Between September 2021 and September 2024, four “foresight” or “forward-looking” actions or consultations were carried out - see summary Table below.

Activity Title	Date	Audience	WP*	MS**	D***
Clustering workshop to identify areas of potential collaboration among the BiodivProtect funded research projects	Apr. 2023	Researchers from funded projects, Biodiversa+ partners and call funders	1	35	1.8
Dialogue on restoration of Biodiversity, Habitats and Ecosystems	May 2024	Independent experts and stakeholders, Biodiversa+ partners and funders, public	4	201	4.9
Discussions with the Advisory Board (AB) and Enlarged Stakeholder Board (ESB) members	Twice a year since Apr. 2022	AB/ESB members, Biodiversa+ partners	7	109, 114, 219, 222	7.7
Discussions with other Horizon Europe partnerships and missions	NA	Representatives of the Horizon Europe partnerships and missions, Biodiversa+ partners	8	NA	NA

*Work package

**Milestone

***Deliverable



2. Improved transnational monitoring of biodiversity to characterise, understand and report on biodiversity dynamics and trends

This Flagship Programme aligns with the Cross-cutting Theme A of the SRIA “Better knowledge on biodiversity and its dynamics”; Sub-theme A.2. “Setting-up a pan-European network of harmonised monitoring schemes”. Launched in the first year of the Partnership, this Flagship Programme will last for the entire duration of the Partnership i.e., 7 years. Its key objectives are:

- To establish a transnational network of biodiversity monitoring schemes for selected biodiversity facets, including harmonising protocols, data format and interoperability, and methods;
- To develop and deploy new technologies and approaches, to promote citizen science, and to increase the use of biodiversity monitoring data by R&I;
- To better inform policy makers and other stakeholders on biodiversity status, trends, dynamics, links to drivers and efficiency of policies and measures.*

Between September 2021 and September 2024, 14 main actions and/or consultations that can be characterised as “foresight” or “forward-looking” have been identified and are summarised in the table below.

Activity Title	Date	Audience	WP*	MS**	D***
Clustering workshop to identify areas of potential collaboration among the BiodivMon funded research projects	Apr. 2024	Researchers from BiodivMon funded projects, Biodiversa+ partners and call funders	1	150	1.13
Biodiversa+ and GBIF 2nd symposium “Call for the set-up of national biodiversity monitoring hubs” in Helsinki”	Apr. 2024	Biodiversa+ partners, biodiversity monitoring policy and society actors, and researchers	2	NA	NA
Biodiversa+ biodiversity monitoring strategic workshop	Sep. 2024	WP2 task leaders and active partners	2	NA	NA
Development of new technologies and approaches	May 2024	Biodiversa+ partners involved in WP2 activities partners, GBIF, BiodivMon funded projects, companies	2	60	2.14
Harmonisation and interoperability of datasets across regions and countries Darwin core workshop 2024	7 June 2024	Biodiversa+ partners involved in WP2 activities, researchers from Biodiversa+ funded projects	2	55, 57	2.2, 2.3, 2.8
Priorities and needs for biodiversity monitoring	June 2023	Biodiversa+ partners involved in WP2 activities	2	44, 58,	2.5
Expert workshops for harmonised operationalised protocols and inventory methods across regions and countries	March 2023	Biodiversa+ partners involved in WP2 activities, thematic communities, statistics experts	2	59, 177	NA

Strategic biodiversity monitoring Phase I and Phase II reports	May 2023, July 2024	Biodiversa+ partners, broad biodiversity community working on monitoring across Europe	2	NA	2.8, 2.9
Use of monitoring data in decisions-making	Dec 2022	Biodiversa+ partners, biodiversity monitoring policy and society actors, and researchers	2	51, 52	2.4
Lessons learnt on the Science-Policy Forum 2024 “How to strengthen and harmonise biodiversity monitoring across scales in support of the GBF”	Apr. 2024	Public	4	199, 200	NA
Reinforcing the use of European and global research infrastructures (Report on GBIF Brussels workshop)	Sept. 2023	Biodiversa+ partners and the European commission	5	NA	5.6
Citizen science: identification of relevant initiatives and set up strategy for collaboration and joint activities	Sept. 2023	Funded researchers	7	118	7.5
Discussions with the Advisory Board (AB) and Enlarged Stakeholder Board (ESB) members	Twice a year since Apr. 2022	AB/ESB members, Biodiversa+ partners	7	109, 114, 115, 219, 222	7.7
Discussions with other Horizon Europe partnerships and missions	NA	Representatives of the Horizon Europe partnerships and missions, Biodiversa+ partners	8	NA	NA

*Work package

**Milestone

***Deliverable

3. Better knowledge to develop, deploy and assess Nature-based Solutions (NbS)

This Flagship Programme aligns with the Cross-cutting Theme B of the SRIA “Better knowledge to develop, deploy and assess Nature-Based Solutions in a global change context”. Launched in the second year of the Partnership, this Flagship Programme will last until the end of the Partnership i.e., 6 years. Its key objectives are:

- Better knowledge to develop, deploy and assess nature-based solutions, including in urban settings and taking into account the context of climate change and pollution;

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- Increased awareness of the main criteria, cost-effectiveness and sustainability of nature-based solutions;
- Promoting nature-based ecological transition in various contexts and at different scales.

Between September 2021 and September 2024, 13 “foresight” or “forward-looking” actions and consultations have been completed (see the table below).

Activity Title	Date	Audience	WP*	MS**	D***
Panel debate at World Biodiversity Forum	June 2024	Experts from the BiodivClim knowledge hub	BiodivClim	NA	NA
Synthesis developed to feed the scoping of the BiodivNBS call	Nov 2023	Biodiversa+ call funders and scoping experts	1, 3	NA	NA
Business and biodiversity Strategic workshop	June 2023	Biodiversa+ partners and ESB members, European organisations related to business and biodiversity	3, BiodivRestore Knowledge Hub	68	3.6
Draft guide for European R&I landscape business and biodiversity	July 2023	Public	3	NA	3.4
NbS Strategic workshop	Oct 2022	Biodiversa+ partners and ESB members, European organisations related to NbS	3	66	3.2
Draft guide on the European R&I landscape on NbS	Oct 2023	Public	3	NA	3.3
EU R&I Roadmap on NbS developed through NetworkNature	2023	Public	3	NA	NA
NbS knowledge gaps database developed through NetworkNature	June 2024	Public	3	NA	NA
EU NbS R&I projects database developed through NetworkNature	2024	Public	3	NA	NA
Desk study "What is the state of knowledge on the role of biodiversity in the design, delivery and benefits of NbS"	May 2023	Public	4	74	4.2
Desk study "What is the state of evidence on how NbS promote	March 2024	Public	4	79	4.8

transformative change for the sustainable use and management of biodiversity in socio-ecological systems?"					
Discussions with the Advisory Board (AB) and Enlarged Stakeholder Board (ESB) members	Twice a year since April 2022	Biodiversa+ partners and AB/ESB members	7	109, 114, 115, 219, 222	7.7
Discussions with other Horizon Europe partnerships and missions	NA	Representatives of the Horizon Europe partnerships and missions, Biodiversa+ partners	8	NA	NA

*Work package

**Milestone

***Deliverable

4. Supporting societal transformation for the sustainable use and management of biodiversity

This Flagship Programme aligns with Topical Theme 2 of the SRIA “Actionable knowledge for Transformative Change”. Launched in the second year of the Partnership, this Flagship Programme will last until the end of the Partnership i.e., 6 years. It holds great potential for being further developed as a Biodiversa+ cross-cutting/backbone Flagship Programme, lifting elements of other Flagships that are linked to societal transformation. Its key objectives are:

- Promote societal transformation to mainstream biodiversity considerations across sectors and policies, and better valuation of biodiversity and its benefits to people;
- Promote social–ecological systems analysis of complex interactions to identify effective pathways to the conservation of biodiversity;
- Develop empirically justified governance strategies that improve synergies between nature conservation schemes and management of human-altered environments.

Between September 2021 and September 2024, 5 “foresight” or “forward-looking” actions and consultations were completed (see the table below).

Activity Title	Date	Audience	WP*	MS**	D***
Synthesis developed to feed the scoping of the BiodivTransform call	Dec 2023	Biodiversa+ call funders and scoping experts	1	NA	NA
Dialogue event: Transformative change and biodiversity	Sept 2022	Biodiversa+ partners, public	4	76	4.1
Dialogue event: Recommendations for the Biodiversa+ Flagship	Sept 2023	Biodiversa+ partners, public	4	82	4.7

Programme on 'Societal transformation'					
Desk study "What is the state of evidence on how NbS promote transformative change for the sustainable use and management of biodiversity in socio-ecological systems?"	March 2024	Public	4	79	4.8
Discussions with the Advisory Board (AB) and Enlarged Stakeholder Board (ESB) members	Twice a year since April 2022	Biodiversa+ partners and AB/ESB members	7	109, 114, 115, 219, 222	7.7
Discussions with other Horizon Europe partnerships and missions	NA	Representatives of the Horizon Europe partnerships and missions, Biodiversa+ partners	8	NA	NA

5. Transversal forward-looking activities or activities not directly associated with a Flagship Programme

During the three first years of the partnership, Biodiversa+ has conducted transversal activities (e.g., non-topical collaborations with other programmes / initiatives, links with international conventions and agreements, internationalisation, stakeholder engagement, citizen science, etc.) and activities not directly fitting under a specific Flagship Programmes (e.g. biodiversity and health). Between September 2021 and September 2024, 14 forward-looking activities identified as either "transversal" or non-fitting under a specific flagship have been implemented. They are listed in the table below.

Activity Title	Date	Audience	WP*	MS**	D***
Assessment report on past interactions and possible future opportunities of collaboration with the Science service/BioAgora	July 2023	WP4 leaders and actively involved partners	4	197	4.3
List of Biodiversa+ funded projects and their main outcomes of relevance for the GBF targets	Dec 2023	Biodiversa+ partners	4	NA	4.5
Report of the science policy forum on GBF implementation	Sept 2023	Biodiversa+ partners	4	84	NA
Concept note: Proposed collaboration approach with IPBES and MEAs	Sept 2022	Biodiversa+ partners	5	NA	5.1

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Factsheets on biodiversity and health to feed the IPBES Nexus Assessment	June 2023	IPBES assessment's authors	5	NA	5.4
IPBES dialogues (knowledge gaps)	NA	Biodiversa+ partners, relevant projects coordinators, EC	5	NA	NA
Mapping of international collaboration between scientists of the ERA and other regions	March 2023	Public, Biodiversa+ partners and call funders	5	NA	5.3
Report on the uptake of knowledge gaps identified in IPBES assessments by Biodiversa+	Sept 2023	Biodiversa+ partners	5	NA	5.5
Citizen science - identification of relevant initiatives and set up strategy for collaboration and joint activities	Sept 2023	Funded researchers	7	118	7.5
Mapping of Biodiversa+ stakeholders	July 2023	Internal, EC	7	110	7.2
Strategy for Science-Policy Interface capacity building	Dec 2023	Internal, EC	7	NA	7.1, 7.8
Report on AB and ESB inputs to the Partnership	Sept 2023	Internal, EC	7	109, 114, 115, 219, 222	7.7
Any transversal inputs from discussions with other Horizon Europe partnerships and missions	NA	Reps. of the HE partnerships and missions, Biodiversa+ partners	8	NA	NA

**Work package*

***Milestone*

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Conclusions

The results achieved by Biodiversa+ are in line with its Strategic Research and Innovation Agenda (SRIA). The partnership will focus on strengthening and advancing its existing Flagship Programmes. It will build on the forward-looking activities implemented during the first three years, using the insights gained to address identified needs and gaps and to further enhance impact.

Notably, the activities launched under FS1 allowed to frame Biodiversa+ role as a crucial intermediary to translate policy ambitions into targeted research agendas, and to ensure that policy support is based on the most relevant research. Going beyond the research funding and result dissemination at the policy level, FS2 positions Biodiversa+ as a key integrator connecting pioneering science with operational monitoring practice, contributing to the EU's ambition for a coordinated, technologically advanced, and policy-relevant biodiversity monitoring network. FS3 has secured a foundation for NbS and business

engagement across Europe, ensuring that R&I is built on shared priorities and a continent-wide evidence base. By integrating NbS in both policy and markets, it positions biodiversity as a practical driver of resilience, innovation and sustainable growth. Finally, FS4 acts as a backbone programme leveraging synergies with other flagships. It demonstrates the strength of Biodiversa+'s dual strategy: engaging in extensive upstream consultation to shape R&I relevance, and investing heavily in downstream capacity-building to empower the research community to conduct this complex work effectively.

This deliverable showcases the forward-looking activities implemented during the three first years of the Partnership. These activities are setting the scene for all other actions implemented by Biodiversa+, from research funding to solution-oriented knowledge uptake. It is designed primarily as an internal resource for Biodiversa+ partners, enabling them to track key strategic documents and consultations and supporting alignment of their own actions or the partnership tasks they lead. More broadly, it is also used to identify elements to be considered for the update of the SRIA and to feed reflection around the partnership transition towards the Framework Programme 10.

Annex I: Table listing all deliverables mentioned in this document that are publicly available, with links to access them.

Deliverable number	Title	Publication date	Flagship programme	DOI or hyperlink
D2.2	Report on the harmonization and interoperability of datasets across regions and countries	April 2023	Biodiversity monitoring	https://www.biodiversa.eu/2023/04/01/harmonization-and-interoperability-of-datasets/
D2.3	Mapping of national and sub-national organisations that fund and steer biodiversity monitoring schemes	March 2023	Biodiversity monitoring	https://www.biodiversa.eu/2023/03/29/mapping-of-organisations-funding-biodiversity-monitoring-schemes/
D2.4	Report of the use of biodiversity monitoring data in private decision making	March 2023	Biodiversity monitoring	https://www.biodiversa.eu/2023/03/01/biodiversity-monitoring-data-use-in-private-decision-making/
D2.5	Shared goals and priorities for biodiversity monitoring within Biodiversa+	June 2023	Biodiversity monitoring	https://www.biodiversa.eu/2023/06/01/shared-goals-and-priorities-for-biodiversity-monitoring/
D2.8	Biodiversa+ strategic biodiversity monitoring governance documents (Phase I)	May 2023	Biodiversity monitoring	https://www.biodiversa.eu/2023/05/01/strategic-biodiversity-monitoring-governance-phase-1/
D2.9	Biodiversa+ strategic biodiversity monitoring governance documents (Phase II)	July 2024	Biodiversity monitoring	https://doi.org/10.5281/zenodo.13987060
D2.14	Biodiversa+ survey towards a roadmap on biodiversity monitoring novel technologies and approaches	Sept 2024	Biodiversity monitoring	https://doi.org/10.5281/zenodo.13880523
D3.2	Report on the Strategic workshop on Nature-based Solutions	Sept 2023	Nature-based Solutions	https://www.biodiversa.eu/2023/08/24/nature-based-solution-strategic-workshop-report/

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D3.6	Report on the Strategic workshop on Business & Biodiversity	Sept 2023	Nature-based Solutions	https://www.biodiversa.eu/2023/09/15/business-biodiversity-strategic-workshop-report/
D4.1	Biodiversa+ Dialogue on Transformative change for biodiversity	Sept 2022	Societal transformation	https://www.biodiversa.eu/2022/09/01/transfor-mative-change-dialogue-report/
D4.2	Scoping review: what is the state of knowledge on the role of biodiversity in the design, delivery and benefits of Nature-based Solutions?	May 2023	Nature-based Solutions	https://www.biodiversa.eu/2023/05/26/new-release-the-role-of-biodiversity-in-the-design-delivery-and-benefits-of-nature-based-solutions/
D4.7	Recommendations for the Biodiversa+ Flagship Programme on 'Societal transformation'	Sept 2023	Societal transformation	https://www.biodiversa.eu/2023/09/01/recomm-ndations-for-the-biodiversa-flagship-programme-on-societal-transformation/
D4.8	What is the state of evidence on how Nature-based Solutions promote transformative change for the sustainable use and management of biodiversity in socio-ecological systems?	March 2024	<ul style="list-style-type: none"> • Nature-based Solutions • Societal transformation 	https://www.biodiversa.eu/2024/08/07/can-nature-based-solutions-drive-transformative-change/
D4.9	Report on the dialogue on restoration of biodiversity, habitats and ecosystems	Sept 2024	Protection & restoration	https://doi.org/10.5281/zenodo.14946141
D5.3	Mapping of international collaboration between scientists of the ERA and other regions	March 2023	All	https://www.biodiversa.eu/2023/08/29/mapping-international-collaborations-between-the-era-and-other-regions/
D5.5	Report on the uptake of knowledge gaps identified in IPBES assessments by Biodiversa+ programmes and projects	Sept 2023	All	https://www.biodiversa.eu/2023/09/29/uptake-of-ipbes-knowledge-gaps-by-biodiversa-programmes-and-projects/
D5.7	Strategy on international collaboration and internationalisation of the Biodiversa+ Partnership	Sept 2024	All	https://www.biodiversa.eu/2025/09/09/strategy-on-international-collaboration-and-

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				internationalisation-of-the-biodiversa-partnership/
NA	European Roadmap to 2030 for Research and Innovation on Nature-based Solutions	2023	Nature-based Solutions	https://www.biodiversa.eu/2023/06/15/european-roadmap-to-2030-for-ri-on-nbs/
NA	Update of the Nature-based solutions knowledge gaps database	June 2024	Nature-based Solutions	https://www.biodiversa.eu/2024/11/19/expanded-insights-the-2024-update-of-the-nbs-knowledge-gaps-database/
NA	Release of the NetworkNature database of Nature-based Solutions projects	2024	Nature-based Solutions	https://www.biodiversa.eu/2022/11/24/networknature-nbs-projects-database-is-live/