

## 2024 - 2025 Joint Transnational Call on Biodiversity and Transformative Change: Pre-proposals invited to submit a full proposal in step 2

Acronym	Title	Keywords
3Spheres	Transformative change in marine and coastal areas: Connecting the practical, political, and personal spheres in research and practice	Transformative change, transformation, biodiversity, indicators, sustainability, marine, coastal, capacity, stakeholder engagement, reflexivity
ACT	Advancing transformative governanCe through Transboundary conservation and collaborative learning	transformative governance, transboundary conservation, transboundary governance, conflict resolution, challenges in transboundary conservation, collaborative learning, Indigenous peoples and local communities, dialogue
ACT NORD	Art and Conservation of Threatened Nordic Plants	integrated conservation, outreach, nature education, environmental art, botanic gardens, seed banks, climate adaptation, artistic research, intraspecific genetic variation, Nordic wild plants
ActSustainably	Enabling Transformative Actions to Leverage Sustainability of Eurasian Grasslands	biodiversity, conservation, grassland, governance, institutions, common pool resources, sustainability transformations, leverage points approach, social norms, land use
AGORA	Local initiatives for political action towards transformation: an Autonomous and Grassroots social innovation LabORatory	Amazon, social innovation, traditional peoples, bioculturalism, inclusive governance, independent monitoring, participatory research, access to public policies
AGROKEY EU	Working with animals to regenerate biocultural diversity. A comparative case study of the transformative potential of agrarian keystone species in Europe.	agrarian keystone species, biocultural diversity, reciprocity, case studies, local and traditional knowledge, transdisciplinary research, transformative change, sustainable rural development.
AHEAD	The Impact of High-Technology Metal (HTM) pollution on Coastal North Sea Ecosystems and Biodiversity	High-Technology Metals, Pollution, Ecosystem Resilience, Microbial biodiversity, Ecotoxicology, Sustainable Management, Ecological risk management, Coastal Ecosystems, Bioremediation, Ecosystem Health
AlienTransform	Transformative pathways and projections for mitigating future impacts of biological invasions	Biological invasions, management, transformative change, future scenarios, pathways, stakeholder engagement, impacts, policy-informing, modelling, invasive alien species
ATTITUDE	Assisting Transformation Through Improved practice: Targeting Urgent Sustainable Development needs by Enabling restorative aquaculture	mussels, oysters, restoration, aquaculture, transformative change, socio-economics, ecosystem services, governance
BASINC	Exploring the potential for a conservation basic income to reduce biodiversity loss and rural poverty	basic income, cash transfer, conservation, finance, transdisciplinary, transformative change
BeWET	Best Practices towards a Multi-sectoral approach for Biodiversity Conservation in WETlands of International Importance	Ramsar sites, Amazon, Brazil, Moldova, pollution, climate change, risk assessment, socio-ecology, environmental policy, co-governance
BIOACT	Sensing for a biodiverse future: Actionable co-designed solutions with forestry stakeholders	forest biodiversity, participatory design, forestry stakeholders, sensing technologies, actionable knowledge, biodiversity-based solutions, halting and reversing biodiversity decline

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BioCAP	Biodiversity Integration through private-public Collaborative Action and Partnerships	Urban biodiversity governance, citizen science, private-public collaboration, behavioural change, systemic impacts
BioConDev	Biodiversity Conservation for Development	Community based forest management, Forest biodiversity, Climate change, livelihood, welfare, farm households
BIOCONVERT	Targeting Biodiversity Issues by Utilizing Invasive Alien Marine Species for Food and Feed Purposes	Alien Marine Species, reduced spread of invasive species, Marine resources for food and feed, bioactive compounds, biomass calculations, marked development, Sea Urchins, Pacific oyster, blue crabs, red mussels
BIOCOSmos	Transformation in a post-war society: BIOdiversity and CONservation in a river System with fragmented governance - BIOCOSmos	Biodiversity loss, anthropogenic threats, hydropower expansion, socio-economic alternatives, green transition, complex governance, post-war
BIODENCITY	Reversing BIOdiversity decline in DENsification strategies: systemic solutions and CITY modelling for transformative change	Biodiversity, Urban Densification, Urban Greening, Planetary Health, Sustainable Urban Development, Transformative Change, Systemic Solutions, Stakeholder Engagement, Citizen Science, Machine Learning
BiodiverCities	BiodiverCities: A Roadmap for Fostering Human Wildlife Coexistence in Greening Cities	urban planning, ecology, human-wildlife conflict, green infrastructure, hunting, pest control, attitudes, ethics, coexistence, aesthetics
BioFinance	Biodiversity Finance Transformation in Tele-Coupled Socio-Ecological Systems	biodiversity finance, socio-ecological stewardship, ecosystem accounting, earth observation, geographical information systems, key species, social tipping points, NLP, remote sensing, telecoupling
Bioforce	Towards safeguarding forest biodiversity: transforming forest certification schemes	Forest certification schemes, Biodiversity monitoring, Multi-taxon biodiversity, Biodiversity indicators, Demonstration sites, Biodiversity-friendly forestry, Trade-offs and co-benefits, Co-production, Stakeholder involvement, Socio-economic acceptability
BIOGAIN	Enabling biodiversity-positive transformation of energy planning towards climate neutrality	data, values, energy, societal tipping points, collaborative decision analysis, spatial optimization, serious games, artificial intelligence, net-gain, power dynamics
BioGuardians	Applying the citizen science approach for planning biodiverse cities	Urban ecology, citizen science, biodiversity monitoring, young people, mapping tools, co-creation, school gardens, biodiversity protocols, pro-environmental behavior, eco-anxiety
BioPaths	Envisioning transformative pathways towards sustainable land use to counteract the biodiversity crises under global change pressure : three case studies in emerging economies	Land use change, biodiversity impacts, transformative scenarios, modelling, multi-scale analysis, multi sector analysis, sustainable land management, tradeoffs between sdgs
BIOREFOREST	BIOREFOREST: Reforestation of forests and orchards after disturbances – A transformative action plan balancing socioeconomic and biodiversity needs	reforestation strategies for forests and orchards, Engagement of land owners, Carbon sequestration, Remote sensing, socio-economic forest management, bacteria, fungi, invertebrates, functional diversity, societal transformation

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BloomGenBiodiv	Genetic Indicators of Biodiversity-in-peril due to Severe Algal Blooms in Freshwater Ecosystems	Algal blooms, Biodiversity, Restoration, Bioindicators, Allelic diversity, Freshwater ecosystems, Danube Delta, Invertebrates, Fish, Automated monitoring
BRET	Evidence-Based Strategies for a Biodiversity-positive Renewable Energy Transition	Biodiversity Safeguarding, Ecological Impact Assessment, Renewable Energy Transition, Policy Recommendations, Stakeholder Engagement, Ecosystem Services, Biodiversity Valuation, Climate and Biodiversity Goals
BRICKS	BRIdging ecological and cultural approaches to the Conservation of Socio-Ecological Keystone Species: a pathway to Societal transformations	Biodiversity, Epistemic justice, European policy-making, Human-species interaction, Keystone species, Social-ecological systems, Values, Environmental knowledges, science-policy interface, environmental humanities
CAMBIO	transformative Change for Actionable Monitoring of BIOdiversity at plural scales	biodiversity, pluralism, knowledge infrastructure, remote sensing, citizen science, socio-ecological systems, scales, terrestrial, capacity building, EBVs.
CATALYST	Broadening perceptions/perspectives of stressor impacts on biodiversity and translating them into public knowledge as a CATALYST for transformative change	freshwater, ecological status, high resolution monthly multiple stressor quantification, drought-flood sequences, nutrients, trace contaminants (pesticides/Pfas/pharmaceuticals), macroinvertebrates, environmental perception and attachment, willingness to change, online app
CFARMBIODIV	Transferring innovation and knowledge of biodiversity assessment in seaweed farms to support a transformative change in the management of coastal biodiversity.	seaweed cultivation, biodiversity, nature-based solutions, transformative change, ecosystem, service, citizen science, social acceptance
CHANGE	Leveraging long-term study of social-ecological systems for nature-based transformative change	EU Nature restoration law, science for policy, coupled human-environment systems, geoscience, environmental history, human ecology
COASTAL	Community-based Research for Transformative Change towards Biodiversity Conservation with Small-scale Fishers	Atlantic Ocean, blue justice, climate change, co-production, inclusive marine conservation, local knowledge, theories of change, transdisciplinarity
CoConserve	Collective urban biodiversity conservation: small nature-based solutions for big transformative social-ecological changes	urban biodiversity, urban greening, transdisciplinary, pro-biodiversity behaviour, environmental education, citizen science, living labs
CoexHuB	Leveraging transformative capacities for the governance of human-bear-coexistence in Europe. An integrated socialecological-institutional approach	transformative capacities, governance, institutional design, human, bear, coexistence, hub, social-ecological modelling
ConservHealthy	Conserving Healthy Landscapes through the Conservancy Model in Eastern Africa	Conservancies, biodiversity, livelihoods, wellbeing, OECM, pastoralism, shared landscape
Convivial Seedscapes	From seeds to convivial futures: Enablers and pathways to transformative change in multi-functional, biodiverse landscapes	Convivial Conservation, Seeds of Good Anthropocenes, Transformative change, Visioning, Social-ecological systems, Resilience, Pathways, Biodiversity, Multi-functionality, Social-ecological systems

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CORALIS	Coral connectivity and Outreach for Resilience, Art and Local Integration for Sustainability	CORAL, CONNECTIVITY, Genetic, ecology, art, citizen engagement, dispersal modelling, mapping.
DietShift4BioDiv	Shaping Biodiversity-positive Diets and Food Production Systems in Europe	biodiversity assessment, climate change, dietary shift, dietary recommendations, transformation-focused stakeholder involvement, production, consumption
EcologicalPilgrimage	ECOLOGICAL PILGRIMAGE: Engaging with biodiversity through walking interventions	Ecological pilgrimage, biodiversity, nonhuman communities, relationality, ecological reparation, reparative practices, societal transformation, recreation, tourism, walking
ECoMAS	Ecological Crisis through the eyes of Marine Apex Species	Health, pollution, climate change, conservation management, population viability
ECOVOLTAICS	Ecovoltaics as a solution to simultaneously transform energy production and conserve biodiversity	Biodiversity, Citizen science, climatic regions, Ecosystem services, European Green Deal, grasslands, Landscape composition, Renewable energy transition, Solar parks
FAIRSOIL	Regenerative agriculture for soil biodiversity and a social-ecological just transformation of the EU agrifood systems	Regenerative agriculture, soil biodiversity, soil multifunctionality, nature's contributions to people, stakeholder engagement, knowledge cross-fertilization, just transformative change, equity, soil health, human well-being
FARMMAN	Transforming farm management to support biodiversity and ecosystem services in European agroecosystems	co-development, syndromes of production, farm management, field scale, biodiversity decline, ecosystem services, farmers' attitudes
FLOODTRAIN	From Knowledge to Action: Empowerment and Training of Floodplain Restoration Managers	floodplain Restoration, Nature restoration law, Ecosystem Services, Training Program, certification, Stakeholder Engagement, interdisciplinary Collaboration
ForMiDable	Understanding the impact of forestry practices on microbial diversity in boreal and tropical environments	Soil, forestry, microbiota, microbial biodiversity, biobank, conservation, spruce, eucalyptus
ForPathways	Pathways to continuous cover forestry, managing biodiversity and resilience of water resources	close-to-nature forestry, forest conversion, micro-climate, carbon sequestration, human-nature relationships, transdisciplinary policy-lab, 3-Horizons, drought resilience, synergies, integrative forest-water management
FreeFish	FreeFish	biodiversity, fish, pump, turbine, water
GloFSBio	A Global assessment of Freshwater Salinization and its impacts on aquatic Biodiversity	aquatic biodiversity, Freshwater Salinization, Aquatic ecosystems, Species extinctions, Machine learning, Deep learning, Ecotoxicology, Climate change, biodiversity loss, Conservation

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hOMIC	Harnessing Oyster-Microbiome Interactions for biodiversity Conservation	climate change, flat oyster, microbiome, holobiont, restoration, microbiome stewardship
ICE BRIDGE	Bridging Ice Climate Technologies and Governance for Biodiversity in the Arctic	Arctic Governance, Biodiversity Conservation, Sea Ice Geoengineering, Climate Justice, Marine Ecosystem Impacts, Sustainability
INTRAI	Enhancing Biodiversity Protection in Aquatic Ecosystems through Interdisciplinary Trait-Based Impact Assessment	Biodiversity, Freshwater ecosystems, Anthropogenic stressors, Trait-based assessment, Toxicological traits, Cause-effect relationships, Pollution, European Water Framework Directive (WFD)
InvaSyn	Invasion Syndromes: transforming the understanding and management of biological invasions	Conservation culturomics, biodiversity conservation, environmental management, global databases, invasion science, invasive alien species, stakeholder engagement
IPASS	Integrative Strategies for Adaptive and Citizen-Driven Biodiversity Conservation	Biodiversity conservation, Citizen science, AI-powered monitoring, Protected areas, Habitat connectivity, Climate change adaptation, Community engagement, Data collection, Ecosystem resilience, Wildlife-human conflicts
JustBioSolar	Green Energy Transitions in Europe - Impacts on Biodiversity, Landscapes and Justice	biocultural diversity, plural Values, equity, transformative science, biodiversity conservation, photovoltaic, solar energy, mapping
LEVER	Enhancing PLurivErsality for a Human Rights-Based Approach (HRBA): GoVERning the Climate-Biodiversity-Pollution Nexus (LEVER)	transformations, human rights-based approach, climate-biodiversity-pollution nexus, science-policy interface, values, conflicts, Indigenous peoples and local communities
LIFE PATHS	Pathways towards a good life within Planetary Boundaries: Co-creating policies acceptable to all	biodiversity, good life, populist movements, co-creation of policy, framing of biodiversity policy
LINKBIO	From local knowledge to global impact: co-creating biodiversity solutions within communities	communities, co-creation, citizen science, participatory research
MARE WIND	Biodiversity and Offshore Wind: Understanding Transformative Impacts on Marine Ecosystems	Marine biodiversity, Offshore wind farms, Ecotoxicology, Pollutant bioaccumulation, Stakeholder engagement, North Sea ecosystem, Anthropogenic impacts, Renewable energy, Trophic dynamics, Environmental policy
MOBILISE	Mainstreaming urban Biodiversity Co-Governance for social-ecological transformation in cities	Nature-based solutions, urban biodiversity, theory of change, transition planning, co-creation, impact assessment, transformative governance
MPA4Fish	Socio-ecological planning of no-fishing MPA to benefit fisheries: MPA4Fish	marine, fisheries, coastal, economic history, social engagement, biodiversity, conservation

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MultiDiv	Diversity in process - Towards multispecies assemblages for biodiversity governance	social-ecological, emergence, dynamics, multi-methods, humanities, social sciences, process-relational philosophy, entanglement, co-creation
NatureSpeak	NatureSpeak: Empower Nature's Agency to Transform Urban Resilience and Engagement	agency for nature, biodiversity positive transition, urban planning, nbs-Labs, urban resilience, socio-ecological transformation, Artificial intelligence, health and well-being, citizen science, relational governance
NIAS2MEET	Navigating IAS to Mitigate Eco-Environmental Threats	Invasive Alien Species (IAS), Socio-ecological Modelling, Economic Impact Assessment, Case studies, Risk assessment
OpTIBES	OpTIBES - Optimisation of Tree Species Selection for Improved Biodiversity and Ecosystem Services	Biodiversity, Climate-adapted restoration, Ecosystem services, Native tree species, Agroforestry, Social sustainability, Remote sensing, plant traits, Land management, East-Central Africa
PaCE	Peace and Conservation of Ecology at the Disputed Seas	Biodiversity, Geopolitics, Marine, Social-ecological systems, Territorial conflict
PACOIAS	Protected area conservation objectives in the context of invasive alien species	conservation norms, invasions, IUCN protected area management categories, land-use, management, national park, policy, protected area, stakeholders
PARADIGM	Pathways of Transformation for Forest Biodiversity Positive Policy and Business Management	biodiversity, business transformation, forested landscapes, policy change, forest management change, forest modelling, future scenarios, social learning, stakeholder engagement, value chains
PathChange	Pathways of constructive conflict transformation to reach transformative change in wetland restoration	actionable knowledge, transdisciplinary knowledge integration, participatory scenario planning, art-based methods, EU Nature Restoration law, trade-offs, policy responsiveness, social-ecological systems, success factors
PEACE	Participatory Engagement for Adaptation and Conservation Efforts	Biodiversity conservation, Human-wildlife conflict (HWC), Participatory governance, Real-time biodiversity monitoring, Adaptive conservation management, Citizens' Juries (CJs), Great Limpopo Transfrontier Park (GLTP), Community engagement, Futuring exercises, Sustainable livelihoods
POLA	Human–Pollen Interactions in Changing Urban Environments: Transition pathways into healthy, biodiverse cities	Urban green space, biodiversity, pollen, allergies, health, wellbeing, behaviour, perceptions, values and beliefs
PortBioGuardians	Networked citizen observatories on biodiversity in port cities	coastal biodiversity, port cities, citizens observatories, citizen sciences, network, environmental compliance, governance, knowledge transfer, knowledge justice, socio-biodiversity
POWERSHIFT	Understanding and Shifting Power in Biodiversity Conservation by Integrating Insights from Social Change Movements	Biodiversity Conservation, Collaboration, Conservation conflicts, Sustainable Development, Power Dynamics, Transformative Change, Movement Ecosystem, Systemic Transformation, Reflective Practice, Community-based conservation

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ProbioAfric	Restoring Gut Microbiome Biodiversity to Combat Gastrointestinal Infections: Tapping the Diversity of Prebiotics and Probiotics from Traditional African Fermented Foods	african fermented foods, Microbiome diversity, probiotics, prebiotics, gastrointestinal health, gut microbiome, traditional diets, microbial biodiversity, metagenomics, diarrheal diseases
ProEcoRice	A transformative production system for making rice paddies biodiverse and climate neutral	Rice paddies, Greenhouse gas emissions, mitigation strategies, intercropping, functional diversity, flux measurements, cultural practices, socio-economic impact, policy aspects, stakeholder engagement
REBALANCE	Mitigating resistance to policies safeguarding biodiversity: analysing and leveraging behaviour, attitudes, norms and value orientations	Biodiversity policies, policy Resistance, Cognitive hierarchy pyramid, Nature's contributions to people, Deliberative valuation, Stakeholder engagement
RECON	Fostering Systemic Societal Transformation for Biodiversity Conservation through Nature Re-Connection	Nature exposure, nature connectedness, sustainable recreation, leisure, transformative change, change design, challenge-led policies, participatory planning, One Health
REDESIGN	Restoration and Depopulation Synergies for Nature	depopulation, land abandonment, restoration, rewilding, transformative change, land use
REMICROB	Regenerating Microbiomes for Transformative Agroecological Change	Agroecology, Soil, Microbiomes, Regeneration, Biodiversity, systems, Resilience, Ecosystem, Intervention, Transformation
REPAIR	Restoring ecologies and places as inclusive relations	socio-ecological systems, plural values, justice, adaptive learning, regenerative governance, sustainability transformations, transformative governance, ecological connectivity, biodiversity restoration, biodiversity conservation
REWARD	Restoring European Wash-houses and fountains for Aquatic Reconciliation and biodiversity Development	Wash-houses (lavoirs), biodiversity, conservation, social value, wetlands
RiverBiodiverCities	Transdisciplinary engagement for just and biodiverse urban rivers	rivers, cities, biodiversity, restoration, multispecies justice, transdisciplinarity, participatory methods, environmental degradation
ROOTS	Roots of Change: Empowering Children as Global Guardians of Plant Biodiversity	plant awareness, plant biodiversity, children, aesthetic preferences, plant perception, Environmental education, Cross-cultural comparisons, Participatory research, Species literacy
SAFE	Sustainable Aquatic Futures and Ecosystems	Wetlands, climate adaptation, water management, biodiversity, vectors, viruses, birds, stakeholders, field laboratories
SEAchangeBio	Systemic and Ecological Analyses of processes and values for transformative Change in Biodiversity management of marine protected areas	systemic, values, transformation, ecosystem services, biodiversity, marine protected areas, conservation, environmental management, multifunctionality, ocean governance

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SEAI	Soil to Ecosystem with Artificial Intelligence	e-DNA, metagenome, soil, microbiome, terrestrial ecosystem, biodiversity index, indicator, practice, mitigation, restoration
SEAWATCH	Transforming fishing vessels into stewards to protect biodiversity through the integration of eDNA metabarcoding, satellite data and AI	Biodiversity, Marine ecology, Artificial intelligence, Conservation, environmental DNA, Marine Protected Areas, Fishery-Restricted Areas, Mediterranean Sea, Southwest-Atlantic, Northwest-Atlantic
SEDeMABC	Sensor-Enabled Design Thinking Methodology for Aquatic Biodiversity Conservation	Transformative action, Design thinking, sensor fusion, aquatic biodiversity, stakeholder engagement, artificial intelligence, remote sensing, drones, buoys, biodiversity hotspot
SHIFT	Catalysing biodiversity-centred transformative change through initiatives that shift from business as usual	biodiversity footprint, co-creative action research, ecosystem services, justice, land use change, power, root causes, social-ecological-technical-economic systems, trade-offs, transformative governance
SKETCH	Social-ecological Keystone Places for Transformative Change in Safeguarding Coastal Biodiversity	Social-ecological Keystone Places (SEKP), Coastal biodiversity, Indigenous Peoples and Local Communities (iplc), Other Effective area-based Conservation Measures (OECM), Transformative change, Marine conservation, Transdisciplinary research, Participatory action research, Citizen science, Equity
SL4BIO	Service-Learning for Biodiversity (SL4BIO): Empowering Citizens in Transformative Actions for the Sustainable Use of Ecosystems and Pro-Environmental Behaviour	agri-environmental management, biodiversity literacy, connectedness to nature, inclusion, local communities transformation, pro-environmental behaviour, rural areas transformation, Service-learning, citizen science
SmartBioPol	Transformative Change for Climate-Smart Biodiversity Policy Instruments	economics of biodiversity conservation, impact of climate change on biodiversity conservation, biodiversity conservation policy instruments, ecological-economic modelling, choice experiments
SNIFFER GARDENS	Unleashing the transformative learning potential of urban horticultural systems for biodiversity action	urban food production, transformative learning, ecosystem services, social justice, landscape ecology, biodiversity - ecosystem functioning, citizen science
STEERChange	STewardship beyond the placE: Leveraging Relational values for transformative Change	relational values, place-based stewardship, institutional change, governance, nature-based learning, socio-ecological impacts, social networks
Strip4Bio	Restoring biodiversity in farmland using strip cropping systems	Artificial Intelligence, Biodiversity restoration, Living Labs, Policy innovation, Sustainable agriculture, strip cropping, Transformative cropping systems
SURPRISES	SURPRISES: Building anticipatory governance of social-ecological tipping points in transformative change planning for ocean sustainability	tipping points, nature futures framework, Seeds of Good Anthropocenes, vision, pathways, Africa, ocean, coastal, marine, participatory
SYMBIOLUTIONS	Title. SYMBIOLUTIONS: symbiotic conservation, sustainable agriculture and ecosystem recovery in the microbial – human interface	Symbiosis, cyanobacteria, mosses, cycads, microbes, cyanobiont, citizen science, transformative change, biofertilizer.



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THRIVE	Transformative Human-nature Relationships and Impacts on Vibrant Ecosystems (THRIVE)	Transformation, nature-society connectors, sustainable development, leverage points, nature-based leadership, forest therapy, nature connectedness
TIDECHANGE	Transformative Island Interventions for Dynamic Ecological Conservation and Habitat Advancement via Nature Restoration in Europe	Island studies, mobility, species translocation, invasive alien species, plurality of values of nature, restoration, land use change, rewilding, eradication, conservation biology
TIDELINES	TIDELINES — Transformative change and Innovations for Diverse beach Ecosystems and sustainable Livelihoods through Enhanced wrack maNagEment Strategies	Sandy beach ecosystems, Wrack management, Transformative change, Biodiversity conservation, Beach wrack biodiversity, Ecosystem services, Socio-ecological integration, Sustainable coastal management, Citizen science, Theory of Change framework
TRANS4BIO	Integrated Energy Transition Across Scales for Climate-Resilient, Nature-Positive Biodiversity Pathways	Climate policy, energy transition, biodiversity protection, cross-scale interactions, natural resources management, renewable energy infrastructure, nature-positive, urban development, climate and biodiversity synergies and co-benefits, transformative and systemic change
TRANS4SPRUCE	Transforming Forest Management and Policy Instruments for Increasing Resilience and Biodiversity of Norway Spruce Dominated Forests	Picea abies, governance, nature conservation, climate change, threatened habitats, multi-stakeholders, values and perceptions, incentives, barriers
TRANSAIS	TRANSformative Aquatic Invasive Species management (TRANS-AIS): From species to individuals in European freshwater ecosystems	invasive decapods, trophic interactions, invasion models, adaptive capacity, invasion dynamics, invasion syndromes, targeted management, latitudinal gradient
TransMorph	Transforming invasive species management for safeguarding biodiversity	post-invasion management, interdisciplinary methods, co-creation, tradeoffs, toolbox matrix, decision tree, local/regional/international scale, marine protected areas
TRINNOGEN	Scientific and practical innovation for integrating standardised genome-wide data into assessments of genetic composition essential biodiversity variables	Biodiversity Genomics Standards, Biodiversity Genomics Data, Essential Biodiversity Variables, Genetic Composition, Stakeholder Engagement, Metadata Management
TROUBLE	Transformative change in ubiquitous conflicts around Local biodiversity management	conflicts, aquatic ecosystems, power, affects, learning to unlearn, transformative change, dissensus-based participatory methods, co-production methodology
TURN	Transforming Urban Relationships to Nature	Transformative change, Nature-based solution, urban biodiversity, connection to nature, mixed-method, pro-biodiversity values and behaviors, urban planning, children and youth, ecological art, interdisciplinarity
U BioEssence	Urban Biodiversity and Ecosystems Services as Solutions to Enhance Nature and Citizen (co)Existence	Climate Change, Biodiversity, Urban Green-Blue Infrastructures, Ecosystem services, nature-based solutions, Remote Sensing, Well-Being, Environmental Injustice
UNDERGROUND	UNravelling uNDERstanding of the above- and belowGROUND soil-trees-biodiversity nexus	urban Soil, Citizen Science, Biodiversity, Urban Planning, Subsurface management, Green and blue infrastructure

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Unite4Grassland	Grasslands in transition: A united effort for alpine and mountain biodiversity	GRASSLAND MANAGEMENT, FARMING PRACTICES, land managers, ecosystem services, alpine and mountainous regions, biodiversity, dynamics of transformative change, social and cultural capital, participatory modelling, scenario analysis
UrbanOcean	Urbanization of the sea - assessing and managing the impact of Offshore Wind developments on open ocean biodiversity	Biodiversity, Offshore Wind, Energy Transition, Marine Spatial Planning, Ecosystem Impact, Urbanisation of Ocean
Urbloom	Transform urban flowerbeds for future: sustainable use and pollinator conservation	floral trait, pollinators, drought, attractiveness, management practice, perception, multicriteria analysis, citizen science
valueArt	Supporting value change for biodiversity – the transformative potential of arts-based interventions	arts-based interventions, behaviour change, biodiversity, indirect driver, mixed methods approach, social science research, survey, transformative change, value change
VisionsOfNature	Harnessing Diverse Visions of Nature to Support Transformative Actions for Biodiversity	values, acceptance, perception research, recognition justice, policy, decision-making, nature-based solutions
WEtransform	Watersheds and ecosystems of transformation: Figurative and literal processes of reconnecting rivers from a socio-ecological perspective	rivers, watersheds, biodiversity, ncp, hydropower, climate change, pluralistic valuations, policy and governance, transformations
WildHarvest	WildHarvest: Understanding and recognising wild products harvesting by Indigenous and Local communities to promote environmental justice and halt biodiversity erosion	Wild harvesting, Local ecological knowledge, natural resource ecology, Ecological justice, Environmental justice, Environmental stewardship, Participatory research, Anticipation, decolonised natural resource institutions, leverage points
WORMSOUT PLUS	Bearded fireWORM invaSiOn: UnderwaTer monitoring, biodiversity and social impacts, Potential industrial application and mitigation Strategies	fireworms, Hermodice carunculata, invasion, monitoring, Mitigation, best practices, biodiversity conservation, transformative change, stakeholders, Mediterranean Sea