

Pillar I EXCELLENT SCIENCE: Marie Skłodowska-Curie Actions (MSCA)						
Project Acronym	Full title /description	EU R&I Programme: H2020 or HE	Grant Agreement ID	Duration	EU contribution in €	Link to Cordis (for more information)
FIRE-ADAPT	<b>The Role of Integrated Fire Management on Climate Change Adaptation</b> for Ecosystem Services in Tropical and Subtropical Regions	Horizon Europe	101086416	1 January 2023 - 31 December 2026	1 278 800,00	<a href="https://cordis.europa.eu/project/id/101086416">https://cordis.europa.eu/project/id/101086416</a>
UNDERTREES	<b>Creating knowledge for UNDERstanding ecosystem seRvicEs of agroforEstry</b> systems through a holistic methodological framework	Horizon 2020	872384	1 January 2020-30 June 2025	1 228 200,00	<a href="https://cordis.europa.eu/project/id/872384">https://cordis.europa.eu/project/id/872384</a>
FlyBal	<b>The flying timber:</b> A global political ethnography of balsa extractivism and its implications for its main region of supply: the <b>Ecuadorian Amazonia</b>	Horizon Europe	101067490	1 Sept 2023-31 August 2025	187 624,32	<a href="https://cordis.europa.eu/project/id/101067490">https://cordis.europa.eu/project/id/101067490</a>
PALOMA	<b>Palaeoenvironmental Investigation of Amazonian Lowland Sensitivity to Climatic Drivers</b> Using Pollen-based Modelling Approaches	Horizon Europe	101105420	1 April 2024 – 31 March 2026	165 312,96	<a href="https://cordis.europa.eu/project/id/101105420">https://cordis.europa.eu/project/id/101105420</a>
HydroCORE	<b>Hydropower infrastructure in Andean headwaters:</b> Combining Observations and Remote sensing to analyse Environmental impacts	Horizon Europe	101063197	1 July 2023-30 June 2026	238 764,48	<a href="https://cordis.europa.eu/project/id/101063197">https://cordis.europa.eu/project/id/101063197</a>
INDIWOMINT	<b>Indigenous women interconnecting knowledge:</b> bodies, territories and technologies for life	Horizon Europe	101149072	1 July 2024-30 June 2026	165 312,96	<a href="https://cordis.europa.eu/project/id/101149072">https://cordis.europa.eu/project/id/101149072</a>
DECCA	<b>How Deforestation is Changing the Climate and Atmospheric Chemistry over Amazonia</b>	Horizon Europe	101149453	1 September 2024-31 August 2026	189 687,36	<a href="https://cordis.europa.eu/project/id/101149453">https://cordis.europa.eu/project/id/101149453</a>
RESCATA	<b>Species Responses to Climate Change in the Amazon To Andes region</b>	Horizon 2020	892383	1 October 2020 -10 March2025	212 933,76	<a href="https://cordis.europa.eu/project/id/892383">https://cordis.europa.eu/project/id/892383</a>
E FUNDIA	<b>Ecosystem function and Diversity in Amazonia</b>	Horizon 2020	794973	1 August 2018-22 January 2022	251 857,80	<a href="https://cordis.europa.eu/project/id/794973">https://cordis.europa.eu/project/id/794973</a>

<b>lanloss</b>	<p><b>Landscapes of Loss: Mapping the Affective Experience of Deforestation Among Diverse Social Groups in the South American Chaco</b></p> <p>The project helps to maps the stories and memories related to how deforestation impacted affected communities. It will also further our understanding on how deforestation affects local communities and leads to social tensions.</p>	Horizon2020	846550	14 April 2020-13 July 2024	171 473,28	<a href="https://cordis.europa.eu/project/id/846550">https://cordis.europa.eu/project/id/846550</a>
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<b>Pillar I EXCELLENT SCIENCE: European Research Council (ERC)</b>						
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<b>Project Acronym</b>	<b>Full title /description / European Research Council (ERC)</b>	<b>EU R&amp;I Programme: H2020 or HE</b>	<b>Grant Agreement ID</b>	<b>Duration</b>	<b>EU contribution in €</b>	<b>Link to Cordis (for more information)</b>
<b>DEMODRIVERS</b>	<p><b>Drivers of Demographic DynamicsU</b></p> <p>Uncovering what influenced population growth deep in the Amazon in the last 10 000 years</p>	Horizon Europe	101043738	1 January 2023-31 December 2027	2 765 537,00	<a href="https://cordis.europa.eu/project/id/101043738">https://cordis.europa.eu/project/id/101043738</a>
<b>IEK-CHANGES</b>	<p><b>Assessing long-term changes in Indigenous Environmental Knowledge</b></p>	Horizon Europe	101117423	1 January 2024-31 December 2028	1 499 922,00	<a href="https://cordis.europa.eu/project/id/101117423">https://cordis.europa.eu/project/id/101117423</a>
<b>SAPPHIRE</b>	<p><b>South American population history revisited: multidisciplinary perspectives on the Upper Amazon</b></p> <p>The project aims to uncover socio-historical factors that led to the observed diversity patterns by analysing (mis)matches between traces of history in the geographical, genetic, ethnographic, and linguistic records.</p>	Horizon2020	818854	1 August 2019 - 31 March 2025	1 993 378,00	<a href="https://cordis.europa.eu/project/id/818854">https://cordis.europa.eu/project/id/818854</a>
<b>PerfectSTORM</b>	<p><b>STOrylines of futuRe extreMes</b></p> <p>Finding global hotspots of drought-to-flood events. The <b>Amazonian town of Iquitos in Peru</b> is a focus of EU research into climate adaptation.</p>	Horizon2020	948601	1 March 2021-28 February 2026	1 489 442,00	<a href="https://cordis.europa.eu/project/id/948601">https://cordis.europa.eu/project/id/948601</a>  <a href="https://projects.research-and-innovation.ec.europa.eu/en/horizon-magazine/uncovering">https://projects.research-and-innovation.ec.europa.eu/en/horizon-magazine/uncovering</a>

						<a href="#">-ripple-effects-climate-crisis</a>
<b>BIOCOMP</b>	<p><b>Consequences of global biodiversity loss and climate change for decomposer communities and implications for forest carbon fluxes</b></p> <p>Making use of an operating network of 60 research sites on six continents, the project studies biodiversity-decomposition relationships and effects of land use change along global climate gradients.</p>	Horizon Europe	101075426	1 May 2023-30 April 2028	1 499 830,00	<a href="https://cordis.europa.eu/id/101075426project">https://cordis.europa.eu/id/101075426project</a>
<b>OUTOFTHEBLUE</b>	<p><b>Evolutionary feedback between traits and species diversification: convergence and divergence in sympatric butterflies of the Amazonian rainforest</b></p>	Horizon Europe	101088089	1 October 2023-30 September 2028	1 991 768,00	<a href="https://cordis.europa.eu/project/id/101088089">https://cordis.europa.eu/project/id/101088089</a>
<b>DOPAMICS</b>	<p><b>Domestication and adaptation in Neotropical palms: a microevolutionary history</b></p> <p>It will provide extensive field observational data, (...) and new avenues towards the sustainable use of Amazonian landscapes to reconcile environmental concerns raised by the loss of wild diversity with local socio-economic needs.</p>	Horizon Europe	101039272	1 September 2022-31 August 2027	1 560 742,00	<a href="https://cordis.europa.eu/project/id/101039272">https://cordis.europa.eu/project/id/101039272</a>
<b>SPACETWIN</b>	<p><b>Digital twins for understanding forest disturbances and recovery from space</b></p> <p>The project will focus on the impact of drought, fire and logging disturbances across a range of tropical and temperate forest ecosystems</p>	Horizon Europe	101039795	1 November 2022-31 October 2027	1 498 859,00	<a href="https://cordis.europa.eu/project/id/101039795">https://cordis.europa.eu/project/id/101039795</a>
<b>BEAST</b>	<p><b>Biodiversity dynamics across a continuum of space, time, and their scales</b></p> <p>The objective of BEAST is to map and interpolate temporal biodiversity change in Europe, the US, and the world, across continuous space, time, and their grains, from locations as small as 1 m, to countries and continents, over the last</p>	Horizon Europe	101044740	1 January 2023-31 December 2027	1 999 363,00	<a href="https://cordis.europa.eu/project/id/101044740">https://cordis.europa.eu/project/id/101044740</a>

	ca 40 years, for birds, plants, and butterflies					
<b>RECODYN</b>	<p><b>Ecosystem recovery dynamics and their response to climate change and habitat fragmentation</b></p> <p>Not specifically devoted to the Amazon, its results are relevant: RECODYN proposes an ambitious integrative and innovative research program contributing with a new perspective <b>on ecological restoration</b> to move it to a more predictive science</p>	Horizon Europe	101043548	1 January 2023-31 December 2027	1 999 315,00	<a href="https://cordis.europa.eu/project/id/101043548">https://cordis.europa.eu/project/id/101043548</a>
<b>ForestFuture</b>	<p><b>ForestFuture</b></p> <p>(Not specifically devoted to the Amazon but results relevant: the capacity of future forests to support biodiversity and deliver ecosystem services will depend on reproductive capacities that keep pace with 21st century climate change, together with analysis of <b>global reproductive patterns</b>, the project will deliver a step-change in identifying species and regions of special conservation care.</p>	Horizon Europe	101039066	1 January 2023-31 December 2027	1 482 050,00	<a href="https://cordis.europa.eu/project/id/101039066">https://cordis.europa.eu/project/id/101039066</a>
<b>MetaChange</b>	<p><b>Biodiversity changes across time and space in the Anthropocene: Leveraging metacommunity modelling, land-use change, and open data to achieve deeper understanding.</b></p> <p>(Not specifically devoted to the Amazon but results highly relevant for biodiversity and mitigating. climate change impacts</p>	Horizon Europe	101098020	1 January 2024-31 December 2028	2 439 071,00	<a href="https://cordis.europa.eu/project/id/101098020">https://cordis.europa.eu/project/id/101098020</a>
<b>SpatioCoexistence</b>	<p><b>Towards a spatial coexistence theory for species rich communities</b></p> <p>Although not devoted specifically to the Amazon, results are relevant: Projects aims to explain <b>coexistence of many competing species in communities such as tropical forests.</b> The project will provide theoretical expectations and mechanistic understanding of</p>	Horizon Europe	101141989	1 November 2024-31 October 2029	2 497 799,00	<a href="https://cordis.europa.eu/project/id/101141989">https://cordis.europa.eu/project/id/101141989</a>

	multiple (spatial) pattern and processes shape species richness and will open the door to new research lines of spatial ecology to better understand and preserve biodiversity.					
<b>PLECTRUM</b>	<p><b>Forecasting Global Change Impacts On Ecosystems Using a Unified Plant Functional Spectrum</b></p> <p>Although not specifically devoted to the Amazon, results are relevant: the methodological toolbox developed in the project, combined with the synergy of aboveground and root traits, will allow us to forecast the effects of different global change scenarios on plant communities and their functioning across scales.</p>	Horizon Europe	101126 117	1 June 2024-31 May 2029	2 000 000,00	<a href="https://cordis.europa.eu/project/id/101126117">https://cordis.europa.eu/project/id/101126117</a>
<b>DOE</b>	<p><b>Digitizing Other Economies: A Comparative Approach</b></p> <p>The project conducts ethnographic research among groups that have resisted assimilation into industrial capitalism. These groups include Brazilian Amazon hunter-gatherers. It advances a new theoretical and methodological approach that acknowledges the importance of technological design and contextual adaptations.</p>	Horizon Europe	101116 741	1 February 2024 - 31 January 2029	1 499 998,00	<a href="https://cordis.europa.eu/project/id/101116741">https://cordis.europa.eu/project/id/101116741</a>
<b>ECO</b>	<p><b>Animals and Plants in Cultural Productions about the Amazon River Basin</b></p> <p>The Amazon rainforest is the Earth's largest tropical forest and has the highest density of plant and animal species anywhere in the world. For centuries, information about the Amazon has been disseminated via mythology, folk tales, songs, essays and literature as well as travel writings, cinema and the arts. The project will gather and analyse sources that portray Amazonian animals and</p>	Horizon 2020	101002 359	1 January 2022 - 31 December 2026	1 999 291,00	<a href="https://cordis.europa.eu/project/id/101002359">https://cordis.europa.eu/project/id/101002359</a>

	plants from the beginning of the 20th century onwards contributing to an Amazonian perspective to the environmental humanities.					
<b>FORESTPOLICY</b>	<b>Identifying the conditions under which forest-focused supply chain policies lead to improved conservation and livelihoods: a pan-tropical analysis</b>	Horizon2020	949932	1 March 2021 28 February 2026	1 893 287,00	<a href="https://cordis.europa.eu/project/id/949932">https://cordis.europa.eu/project/id/949932</a>
<b>LOCAL KNOWLEDGE</b>	<b>Local Ecologies of Knowledge: Towards a Philosophy of Ethnobiology</b> Indigenous and other local communities possess complex biological knowledge that is increasingly recognized in collaborative approaches in the agricultural, environmental, and health sciences. The project develops interdisciplinary research methodology in collaboration with three ethnobiological research teams in <b>Brazil</b> and Mexico.	Horizon2020	851004	1 February 2020 - 31 January 2025	1 499 934,00	<a href="https://cordis.europa.eu/project/id/851004">https://cordis.europa.eu/project/id/851004</a>
<b>SystemShift</b>	<b>Shifting to a Land Systems Paradigm in Conservation</b> The project will study two tropical dry forest regions in South America, <b>the Chaco and Chiquitano forests</b> , and dry forests globally to provide insights into conservation challenges and opportunities in these endangered forests.	Horizon2020	101001 239	1 January 2022 - 31 December 2026	1 999 125,00	<a href="https://cordis.europa.eu/project/id/101001239">https://cordis.europa.eu/project/id/101001239</a>
<b>PANTROP</b>	<b>Biodiversity and recovery of forest in tropical landscapes</b> Project focuses on reforestation of tropical landscapes and understanding the features of secondary forest growth compared to old-growth forests, particularly in terms of resilience. This refers to their ability to survive, store carbon, and restore biodiversity as well as the factors that affect their growth (including geography, climate, soil and time).	Horizon 2020	834775	1 September 2019 - 28 February 2026	2 499 895,00	<a href="https://cordis.europa.eu/project/id/834775">https://cordis.europa.eu/project/id/834775</a>

<b>FORWARD</b>	<p><b>Causes and consequences of forest reorganization: Towards understanding forest change</b></p> <p>Not specifically devoted to the Amazon, the results of the project are highly relevant. Climate change, the accelerating rate of alien species introductions, and the precipitous loss of biological diversity are altering the structure and composition of forest ecosystems. Jointly studying the effects of global change on tree mortality and regeneration across scales, the project will bring about a new level of understanding of forest change, and will provide the data, tools and strategies for current forest policy.</p>	Horizon Europe	101001905	1 October 2021-30 September 2026	€ 1 965 293,00	<a href="https://cordis.europa.eu/project/id/101001905">https://cordis.europa.eu/project/id/101001905</a>  <a href="https://cordis.europa.eu/project/id/101001905">https://cordis.europa.eu/project/id/101001905</a>
<b>ALPHA</b>	<p><b>Assessing Legacies of Past Human Activities in Amazonia</b></p> <p>Analysing past fires, deforestation in Brazil's rainforest. Amazon forests contribute to vital ecosystem services, including maintaining biodiversity (&gt;10,000 tree species) and storing large amounts of carbon. The project innovatively integrates ecological, paleoecological, archaeological, chemical and biogeographic analyses to assess the degree to which past human disturbance drives the diversity patterns and carbon dynamics observed in modern Amazonian forests. It will quantify the extent to which past disturbances create an overestimation of carbon storage potential, leading to a need of a profound reexamination of carbon sequestration and biodiversity patterns in Amazonia.</p>	Horizon 2020	853394	1 January 2020 -31 December 2024	1 481 378,00	<a href="https://cordis.europa.eu/project/id/853394">https://cordis.europa.eu/project/id/853394</a>
<b>MANANDNATURE</b>	<p><b>Man and Nature in Developing Countries</b></p> <p>One facet of the project deals with natural resources and uses satellite data. It examines regression discontinuities along the Brazilian border to understand why</p>	Horizon 2020	743278	1 December 2017 - 31 May 2024	1 932 655,01	<a href="https://cordis.europa.eu/project/id/743278">https://cordis.europa.eu/project/id/743278</a>

	deforestation has slowed in the Brazilian Amazon but not in neighbouring countries.					
<b>LORAX</b>	<b>Understanding Ecosystemic Politics</b> it explores border-crossing ecosystems to expand our understanding of global political architecture and of how shared, border-crossing problems are managed. Findings to support ecosystems of the Arctic Ocean, the Amazon Basin and the Caspian Sea.	Horizon 2020	803335	1 January 2019 - 30 November 2024	1 496 848,00	<a href="https://cordis.europa.eu/project/id/803335">https://cordis.europa.eu/project/id/803335</a>
<b>ASICA</b>	<b>New constraints on the Amazonian carbon balance from airborne observations of the stable isotopes of CO2</b> Severe droughts in Amazonia in 2005 and 2010 caused widespread loss of carbon from the terrestrial biosphere. The project answers two burning question in carbon cycle science today: (a) What is the magnitude of Gross Primary Production in Amazonia and (b) How does it vary over different intensities of drought.	Horizon 2020	649087	1 September 2015 -28 February2021	2 269 688,76	<a href="https://cordis.europa.eu/project/id/649087">https://cordis.europa.eu/project/id/649087</a>
<b>GLOBAL</b>	<b>Tropical rain forest diversification: a GLOBAL approach</b>	Horizon 2020	865787	1 October 2020 - 31 March 2026	1 951 307,00	<a href="https://cordis.europa.eu/project/id/865787">https://cordis.europa.eu/project/id/865787</a>
<b>FODEX</b>	<b>Tropical Forest Degradation Experiment</b> We know how to map tropical forest biomass using an array of satellite and aircraft sensors with reasonable accuracy ( $\pm 15-40\%$ ). However, we do not know how to map biomass change. The project, works in Amazon basin and in central/west Africa, it gathers data and proposes methods to assess the balance of regrowth and anthropogenic disturbance across tropical forests.	Horizon 2020	757526	1 January 2018- December 2023	1 942 471,00	<a href="https://cordis.europa.eu/project/id/757526">https://cordis.europa.eu/project/id/757526</a>
<b>ECSAnVIS</b>	<b>Extreme Citizen Science: Analysis and Visualisation</b>  Extreme citizen science aims to enable any community, anywhere,	Horizon 2020	694767	1 November 2016-31 July 2022	2 500 000, 00	<a href="https://cordis.europa.eu/project/id/694767">https://cordis.europa.eu/project/id/694767</a>



	to participate in activities addressing issues concerning them. ECSAnVis successfully engaged remote communities around the world, thanks to smart tech that reflected specific needs and cultures. In the hugely biodiverse Brazilian Pantanal wetlands, <a href="#">local communities used Sapelli</a> to collect data about their fishing practices and local environment. This demonstrated that their traditional practices were sustainable					<a href="https://cordis.europa.eu/article/id/442682-extreme-citizen-science-engages-remote-communities">https://cordis.europa.eu/article/id/442682-extreme-citizen-science-engages-remote-communities</a>  <a href="https://projects.research-and-innovation.ec.europa.eu/en/horizon-magazine/extreme-citizen-science-gives-voice-marginalised-remote-communities">https://projects.research-and-innovation.ec.europa.eu/en/horizon-magazine/extreme-citizen-science-gives-voice-marginalised-remote-communities</a>
<b>LASTJOURNEY</b>	<p>The End of the Journey: The Late Pleistocene-Early Holocene Colonisation of South America</p> <p>The project will study north-western South America, encompassing coasts, savannahs and lowland, <b>Sub Andean and Andean tropical forests</b>. The project's results have broader implications not only for archaeology but also for geography, palaeoclimate, palaeoecology, and molecular biology.</p>	Horizon 2020	834514	1 October 2019 -30 September2025	2 498 590,00	<a href="https://cordis.europa.eu/project/id/834514">https://cordis.europa.eu/project/id/834514</a> <a href="https://www.youtube.com/watch?v=mF_Ew3IYtul&amp;t=1s">https://www.youtube.com/watch?v=mF_Ew3IYtul&amp;t=1s</a>
<b>DECAF</b>	<p><b>Deforestation - Climate – Atmospheric composition – Fire interactions and feedbacks</b></p> <p>DECAF will deliver improved level knowledge of the impacts of deforestation on atmospheric composition and climate. The effects of deforestation were analysed for the <b>Amazon</b>, the Congo and south-east Asia. It will help development of climate and Earth System Models and new climate and Earth system assessments.</p>	Horizon 2020	771492	1 March 2018-31 December 2024	1 965 623,00	<a href="https://cordis.europa.eu/project/id/771492">https://cordis.europa.eu/project/id/771492</a>  <a href="https://cordis.europa.eu/article/id/443056-when-forests-go-so-does-the-rain">https://cordis.europa.eu/article/id/443056-when-forests-go-so-does-the-rain</a>
<b>INCLUDE</b>	<p><b>Indigenous Communities, Land Use and Tropical Deforestation</b></p> <p>A holistic approach to combat tropical</p>	Horizon 2020	681518	1 November 2016-31 October 2021	1 952 183,00	<a href="https://cordis.europa.eu/project/id/681518">https://cordis.europa.eu/project/id/681518</a>  <a href="https://projects.research-and-innovation.ec.europa">https://projects.research-and-innovation.ec.europa</a>

	deforestation of El Gran Chaco					<a href="https://cordis.europa.eu/en/horizon-magazine/deforestation-cuts-through-community-well-biodiversity">.eu/en/horizon-magazine/deforestation-cuts-through-community-well-biodiversity</a>
<b>A-LIFE</b>	Absorbing aerosol layers in a changing climate: aging, lifetime and dynamics	Horizon 2020	640458	1 October 2015-30 September 2021	1 987 980,00	<a href="https://cordis.europa.eu/project/id/640458">https://cordis.europa.eu/project/id/640458</a>  <a href="https://cordis.europa.eu/article/id/123264-tiny-particles-high-up-in-the-sky-give-insight-into-climate-change">https://cordis.europa.eu/article/id/123264-tiny-particles-high-up-in-the-sky-give-insight-into-climate-change</a>

## Pilar II: GLOBAL & SOCIETAL CHALLENGES

Project Acronym	Full title/description	EU R&I Programme: H2020 or HE	Grant Agreement ID	Duration	EU contribution in €	Link to Cordis/others(for more information)
<b>BIOTRAILS</b>	<b>Nexus framework for biodiversity-relevant transformative change</b> (specific Amazon focus: <b>forest-based cultural products</b> created by indigenous communities in the Brazilian Amazon)	Horizon Europe	101082008	1 December 2022 -30 November 2025	2 999 998,00	<a href="https://cordis.europa.eu/project/id/101082008">https://cordis.europa.eu/project/id/101082008</a>  <a href="https://biotrailsproject.eu/resources/communication-materials/">https://biotrailsproject.eu/resources/communication-materials/</a>
<b>RAINFOREST</b>	<b>Co-produced transformative knowledge to accelerate change for biodiversity</b>  Reducing biodiversity impacts of major food and biomass value chains. The overall aim will be to contribute to reducing biodiversity impacts of major food and biomass value chains by developing and evaluating just and viable transformative change pathways and interventions.	Horizon Europe	101081744	1 December 2022- 30 November 2025	3 314 529,00	<a href="https://cordis.europa.eu/project/id/101081744">https://cordis.europa.eu/project/id/101081744</a>
<b>ForestFisher</b>	<b>This project aims to integrate forest-fish interactions</b> in the context of planning new protected areas, managing existing conservation networks, and designing restoration programmes in the <b>Amazon River Basin</b>	JPI Water related Eranet cofund projects	n.a.	2022-2025	co-funded by the Water JPI and Biodiversa+	<a href="http://www.waterjpi.eu/joint-calls/joint-call-2020-biodivrestore/biodivrestore-funded-projects-booklet/forestfisher">http://www.waterjpi.eu/joint-calls/joint-call-2020-biodivrestore/biodivrestore-funded-projects-booklet/forestfisher</a>  <a href="https://www.biodiversa.eu/2022/10/25/forestfisher/">https://www.biodiversa.eu/2022/10/25/forestfisher/</a>

<b>CERESis</b>	<b>Contaminated land Remediation through Energy crops for Soil improvement to liquid biofuel Strategies</b>	Horizon 2020	101006717	1 November 2020 – 31 July 2024	3 564 700,25	<a href="https://cordis.europa.eu/project/id/101006717">https://cordis.europa.eu/project/id/101006717</a>
<b>AquaVitae</b>	<b>New species, processes and products contributing to increased production and improved sustainability in emerging low trophic, and existing low and high trophic aquaculture value chains in the Atlantic</b>	Horizon 2020	818173	1 June 2019-30 November 2023	8 000 000,000	<a href="https://cordis.europa.eu/project/id/818173">https://cordis.europa.eu/project/id/818173</a>
<b>AgWIT</b>	<b>Agricultural Water Innovations in the Tropics.</b> (The project includes measuring annual volumetric water footprints (blue and green) for soy, corn, rice, melon, and sugarcane in Brazil Cerrado)	JPI Water related Erantet cofund project	n.a.	May 2017 - April 2020	ERA-NET Cofund of the Water Joint Programming Initiative (Water JPI) and the Joint Programming Initiative on Agriculture, Food Security and Climate Change (FACCE-JPI) of the European Union and partner countries	<a href="http://opendata.waterrjpi.eu/dataset/agwit-agricultural-water-innovations-in-the-tropics">http://opendata.waterrjpi.eu/dataset/agwit-agricultural-water-innovations-in-the-tropics</a>
<b>AtlantECO</b>	<b>Atlantic ECOSystems assessment, forecasting &amp; sustainability (small case study 'sampling of the microbiome in the Amazon River)</b>	Horizon 2020	862923	1 September 2020 -31 August 2025	10 925 660,38	<a href="https://cordis.europa.eu/project/id/862923">https://cordis.europa.eu/project/id/862923</a>

Several other projects under Pillar II of the EU Research and Innovation Programme, for example in the field of Nature-Based Solutions, biodiversity, or the bioeconomy are not specifically devoted to Amazon but present some links, such as RUSTICA (<https://cordis.europa.eu/project/id/101000527>), CLEVER CITIES (<https://cordis.europa.eu/project/id/776604>), CONNECTINGNATURE (<https://cordis.europa.eu/project/id/730222>), CONEXUS (<https://cordis.europa.eu/project/id/101136822>), BiodivRestore (<https://cordis.europa.eu/project/id/101003777>), BioDivScen(<https://cordis.europa.eu/project/id/776617>), BioMonitor4CAP (<https://cordis.europa.eu/project/id/776617>), DRYvER (<https://cordis.europa.eu/project/id/869226>), ENRICH in LAC ( <https://cordis.europa.eu/project/id/101004572> ), EuPOLIS (<https://cordis.europa.eu/project/id/869448>), HYPERNETS (<https://cordis.europa.eu/project/id/775983>),INTERLACETC4BE(<https://cordis.europa.eu/project/id/869324> ), MICROBIOMESUPPOR (<https://cordis.europa.eu/project/id/818116T>), NICE (<https://cordis.europa.eu/project/id/101003765>), MULTISOURCE (<https://cordis.europa.eu/project/id/101003527> ) TRANSPATH (<https://cordis.europa.eu/project/id/101081984> ) , UNALAB (<https://cordis.europa.eu/project/id/730052>), among others.