

## Curriculum Vitae

**Ioannis P. Kokkoris**

**Assistant Professor in Natural Capital, Plant biodiversity and Ecosystem Services**

**Surname** : Kokkoris  
**Name** : Ioannis  
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### Main research interests

- Plant biodiversity, biodiversity monitoring and conservation.
- Identification, assessment, mapping and monitoring of vegetation/ecosystem types/habitat types and their ecosystem services.
- Biogeography, forest botany, study of plant communities
- Vegetation ecology.
- GIS applications, telemetry and remote sensing methods for the conservation, monitoring and protection of various natural habitats, semi-natural formations and cultural landscapes.
- Digital Databases - Geodatabases, big data analysis and processing.
- Socio-economic analyses in relation to biodiversity, protected areas and the natural environment - natural capital.
- Natural capital accounts and valuation.
- Integrated management of protected areas.
- Environmental governance and policy.

### Education

**2005:** Diploma in Forestry and Natural Environment, Aristotle University of Thessaloniki.

**2008:** M.Sc. in Ecology, Management and Protection of Natural Environment, Department of Biology, University of Patras.

**2014:** Ph.D. Thesis *“Study on the flora and vegetation of Mt. Panachaiko. Ecological evaluation, management proposals and establishment of a bio-monitoring program using remote sensing methods and geographical information systems”*. Department of Biology, University of Patras.

**2019:** M.Sc. in Applied Economics and Big Data, Department of Economics, University of Patras.

## WORKSHOPS AND SEMINARS

α) Seminar on Geographic Information Systems (GIS). National Technical University of Athens - Laboratory of Geography and Spatial Analysis (22 weeks).

β) Workshop on Mapping and Assessment of Ecosystem and their Services (MAES). TRAIN: MAES Hands-on mapping workshops. 17-19 February 2015, Alterra, Wageningen.

γ) ESMERALDA stakeholder workshop on ecosystem service mapping and assessment in EU member states at national level - Identified gaps and possible solutions (13-16 Oct 2015, Riga, Latvia)

δ) Oppla Webinar: Ecosystem Services Mapping. 20 May 2016.

ε) ESMERALDA WORKSHOP IV “Testing the methodology across themes” (09-12 Jan 2017, Amsterdam, the Netherlands).

στ) ESMERALDA WORKSHOP V “Testing the methods across biomes and regions” (04-07 Apr 2017, Madrid, Spain).

ζ) ESMERALDA Mid-term project Meeting and Workshop 6 “Flexible methods for mapping and assessing ecosystem services” (02-05 Oct 2017, Plovdiv, Bulgaria).

η) ESMERALDA WORKSHOP VII “Testing the final methods in policy- and decision-making (I)” 22–25 Jan 2018, Trento, Italy.

θ) MAES Stakeholder workshop. DG Research and Innovation, 17-18 June 2019, Brussels, Belgium.

ι) Joint Research Center (JRC) training course “From the biophysical mapping to the accounting of ecosystem services in physical and monetary terms”, 20 October 2019, Hannover, Germany.

## MEMBER OF CHAMBERS AND SCIENTIFIC ASSOCIATIONS

Geotechnical Chamber of Greece

Hellenic Botanical Society (HBS)

Ecosystem Services Partnership (ESP)

Hellenic Ecosystem Services Partnership (HESP) (Founding Member)

## KEY PUBLICATIONS

### A. Ph.D. Thesis

**Κόκκορης, Ι.** (2014): Study on the flora and vegetation of mt. Panachaiko: ecological evaluation, management proposals and establishment of a bio-monitoring program using remote sensing methods and geographical information systems. PhD Thesis, Department of Biology, University of Patras.

### B. M.Sc. Thesis 1

**Κόκκορης, Ι.** (2008). Human effect on habitats of the Alfios River and their possibilities for sustainable development. MSc Thesis, Department of Biology, University of Patras.

### C. M.Sc. Thesis 2

**Κόκκορης, Ι.** (2019). Awareness of the terms “Biodiversity” and “Natura 2000 network” among European citizens: implications for biodiversity policy. Department of Economics, University of Patras.

### D. Peer-reviewed publications in International Journals

**Kokkoris, I.P.**, Dimitrellos, G., Kougioumoutzis, K., Laliotis, I., Georgiadis, Th., Tiniakou, A. (2014). The native flora of Mountain Panachaikon (Peloponnese, Greece): new records and diversity. *Journal of Biological Research-Thessaloniki*, 21:9.

Georgiadis, G., Spanou, S., **Kokkoris, I.P.**, Tiniakou, A., Georgiadis, Th. (2014). Introducing an Integrated Monitoring System for Natural Ecosystems: The Example of Strofilia Wetlands in Western Peloponnese, Greece. *International Journal of Environmental Research*, 8(4): 1195-1202.

Vlami, V., **Kokkoris, I.P.**, Zogaris, S., Cartalis, C., Kehayias, G., Dimopoulos, P. (2017): Cultural landscapes and attributes of “culturalness” in protected areas: An exploratory assessment in Greece. *Science of The Total Environment*, 595: 229-243

Dimopoulos, P., Drakou, E., **Kokkoris, I.P.**, Katsanevakis, S., Kallimanis, A., Tsiafouli, M., Bormpoudakis, D., Kormas, K., Arends, J. (2017). The need for the implementation of an Ecosystem Services assessment in Greece: drafting the national agenda. *One Ecosystem*, 2: e13714. <https://doi.org/10.3897/oneeco.2.e13714>

**Kokkoris, I.P.**, Drakou, E.G., Maes, J., Dimopoulos, P. (2018) Ecosystem services supply in protected mountains of Greece: setting the baseline for conservation management, *International Journal of Biodiversity Science, Ecosystem Services & Management*, 14:1, 45-59,

DOI:10.1080/21513732.2017.1415974

Trigas, P., **Kokkoris, I.P.**, Kougioumoutzis, K. (2018). The rediscovery of *Silene guicciardii* (Caryophyllaceae) on Mt. Parnassos (Greece) after 160 years: taxonomic re-evaluation and conservation. *Phytotaxa* 331 (2): 281-288

Burkhard B, Maes J, Potschin-Young MB, Santos-Martín F, Geneletti D, Stoev P, Kopperoinen L, Adamescu CM, Adem Esmail B, Arany I, Arnell A, Balzan M, Barton DN, van Beukering P, Bicking S, Borges PAV, Borisova B, Braat L, M Brander LM, Bratanova-Doncheva S, Broekx S, Brown C, Cazacu C, Crossman N, Czúcz B, Daněk J, Groot R, Depellegrin D, Dimopoulos P, Elvinger N, Erhard M, Fagerholm N, Frélichová J, Grêt-Regamey A, Grudova M, Haines-Young R, Inghe O, Kallay TK, Kirin T, Klug H, **Kokkoris IP**, Konovska I, Kruse M, Kuzmova I, Lange M, Liekens I, Lotan A, Lowicki D, Luque S, Marta-Pedroso C, Mizgajski A, Mononen L, Mulder S, Müller F, Nedkov S, Nikolova M, Östergård H, Penev L, Pereira P, Pitkänen K, Plieninger T, Rabe S, Reichel S, Roche PK, Rusch G, Ruskule A, Sapundzhieva A, Sepp K, Sieber IM, Šmid Hribar M, Stašová S, Steinhoff-Knopp B, Stępniewska M, Teller A, Vackar D, van Weelden M, Veidemane K, Vejre H, Vihervaara P, Viinikka A, Villoslada M, Weibel B, Zulian G (2018). Mapping and assessing ecosystem services in the EU-Lessons learned from the ESMERALDA approach of integration. *One Ecosystem* 3: e29153.

**Kokkoris, I.P.**, Dimopoulos, P., Xystrakis, F., Tsiripidis, I. (2018). National scale ecosystem condition assessment with emphasis on forest types in Greece. *One Ecosystem* 3: e25434. <https://doi.org/10.3897/oneeco.3.e25434>

Vlami, V., Zogaris, S., Djuma, H., **Kokkoris, I.P.**, Kehayias, G., Dimopoulos, P. (2019). A Field Method for Landscape Conservation Surveying: The Landscape Assessment Protocol (LAP). *Sustainability*, 11(7)

**Kokkoris, I.P.**, Bekri, E.S., Skuras, D., Vlami, V., Zogaris, S., Maroulis, G., Dimopoulos, D., Dimopoulos, P. (2019). Integrating MAES implementation into protected area management under climate change: A finescale application in Greece. *Science of the Total Environment*, 695, 133530

Panitsa, M., Iliadou, E., **Kokkoris, I.**, Kallimanis, A., Patelodimou, C., Strid, A., ... & Dimopoulos, P. (2020). Distribution patterns of ruderal plant diversity in Greece. *Biodiversity and Conservation*, 29(3), 869-891.

Iliadou, E., Bazos, I., Kougioumoutzis, K., Karadimou, E., **Kokkoris, I.**, Panitsa, M., ... & Dimopoulos, P. (2020). Taxonomic and phylogenetic diversity patterns in the Northern Sporades islets complex (West Aegean, Greece). *Plant Systematics and Evolution*, 306(2), 1-17.

- Vlami, V., Danek, J., Zogaris, S., Gallou, E., **Kokkoris, I.P.**, Kehayias, G., Dimopoulos, P. (2020). Residents' views on landscape and ecosystem services during a wind farm proposal in an island protected area. *Sustainability*, 12(6), 1-19.
- Kokkoris I.P.**, Mallinis G, Bekri E., Vlami V., Zogaris S., Chrysafis I., Mitsopoulos I., Dimopoulos P. (2020). National set of MAES indicators in Greece: ecosystem services and management implications. *Forests*, 11 (595).
- Cheminal, A., **Kokkoris, I.P.**, Strid, A., Dimopoulos, P. (2020). Medicinal and Aromatic Lamiaceae Plants in Greece: Linking Diversity and Distribution Patterns with Ecosystem Services. *Forests*, 11 (661).
- Kougioumoutzis, K., **Kokkoris, I.P.**, Panitsa, M., Trigas, P., Strid, A., Dimopoulos, P. (2020). Plant Diversity Patterns and Conservation Implications under Climate-Change Scenarios in the Mediterranean: The Case of Crete (Aegean, Greece). *Diversity*, 12 (270).
- Kougioumoutzis, K., **Kokkoris, I.P.**, Panitsa, M., Trigas, P., Strid, A., & Dimopoulos, P. (2020). Spatial Phylogenetics, Biogeographical Patterns and Conservation Implications of the Endemic Flora of Crete (Aegean, Greece) under Climate Change Scenarios. *Biology*, 9(8), 199.
- Kotsiras, K., **Kokkoris, I.P.**, Strid, A., & Dimopoulos, P. (2020). Integrating Plant Diversity Data into Mapping and Assessment of Ecosystem and Their Services (MAES) Implementation in Greece: Woodland and Forest Pilot. *Forests*, 11(9), 956.
- Verde, N., **Kokkoris, I.P.**, Georgiadis, C., Kaimaris, D., Dimopoulos, P., Mitsopoulos, I., & Mallinis, G. (2020). National Scale Land Cover Classification for Ecosystem Services Mapping and Assessment, Using Multitemporal Copernicus EO Data and Google Earth Engine. *Remote Sensing*, 12(20), 3303.
- Dimopoulos, P., **Kokkoris, I.P.** (2020). Protection and Management of Species, Habitats, Ecosystems and Landscapes: Current Trends and Global Needs. *Forests*, 11(12), 1244.
- Alexopoulos, P., Novotni, A., Novotni, G., Vorvolakos, T., Vratisista, A., Konsta, A., Karpinis, A., Konstantinou, A., Bonotis, K., Katirtzoglou, E., Siarkos, K., Bekri, E.S, **Kokkoris I.P.**, Como, A., Gournelis, D., Stoyanov, D.S., Politis, A. (2020). Old age mental health services in South-ern Balkans: Features, geospatial distribution, current needs, and future perspectives. *European Psychiatry*, 63(1).
- Tsakiri, M., **Kokkoris, I.P.**, Trigas, P., Tzanoudakis, D., & Iatrou, G. (2020). Contribution to the vascular flora of Chelmos-Vouraikos National Park (N Peloponnese, Greece). *Phytologia Balcanica*, 26(3), 523-536.
- Vlami, V., **Kokkoris, I.P.**, Zogaris, S., Kehayias, G., & Dimopoulos, P. (2021). Cultural Ecosystem Services in the Natura 2000 Network: Introducing Proxy Indicators and Conflict Risk in Greece. *Land*, 10(1), 4.
- Kougioumoutzis, K., **Kokkoris, I.P.**, Panitsa, M., Kallimanis, A., Strid, A., & Dimopoulos, P. (2021). Plant Endemism Centres and Biodiversity Hotspots in Greece. *Biology*, 10(2), 72.

- Kougioumoutzis, K., **Kokkoris, I.P.**, Panitsa, M., Strid, A., & Dimopoulos, P. (2021). Extinction risk assessment of the Greek endemic flora. *Biology*, 10(3), 195.
- Kokkoris, I.P.**, Kokkinos, V., Michos, E., Kalogeropoulos, R., Charalambides, M., Kounelis, A., ... & Dimopoulos, P. (2021). MAES\_GR: A Web-Based, Spatially Enabled Field Survey Platform for the MAES Implementation in Greece. *Land*, 10(4), 381.
- Panitsa, M., **Kokkoris, I.P.**, Kougioumoutzis, K., Kontopanou, A., Bazos, I., Strid, A., Dimopoulos, P. (2021). Linking Taxonomic, Phylogenetic and Functional Plant Diversity with Ecosystem Services of Cliffs and Screes in Greece. *Plants*, 10(5), 992.
- Kougioumoutzis, K., **Kokkoris, I.P.**, Strid, A., Raus, T., & Dimopoulos, P. (2021). Climate-Change Impacts on the Southernmost Mediterranean Arctic-Alpine Plant Populations. *Sustainability*, 13(24), 13778
- Tsakiri, M., Koumoutsou, E., **Kokkoris, I.P.**, Trigas, P., Iliadou, E., Tzanoudakis, D., Dimopoulos, P. Iatrou, G. (2022). National Park and UNESCO Global Geopark of Chelmos-Vouraikos (Greece): Floristic Diversity, Ecosystem Services and Management Implications. *Land*, 11(1), 33.
- Kougioumoutzis, K., Papanikolaou, A., **Kokkoris, I.P.**, Strid, A., Dimopoulos, P., & Panitsa, M. (2022). Climate Change Impacts and Extinction Risk Assessment of Nepeta Representatives (Lamiaceae) in Greece. *Sustainability*, 14(7), 4269.
- Cheminal, A., **Kokkoris, I.P.**, Zotos, A., Strid, A., & Dimopoulos, P. (2022). Assessing the Ecosystem Services Potential of Endemic Floras: A Systematic Review on the Greek Endemics of Peloponnese. *Sustainability*, 14(10), 5926.
- Nedkov, S., Campagne, S., Borisova, B., Krpec, P., Prodanova, H., **Kokkoris, I. P.**, ... & Dimopoulos, P. (2022). Modeling water regulation ecosystem services: A review in the context of ecosystem accounting. *Ecosystem Services*, 56, 101458.
- Kougioumoutzis, K., Trigas, P., Tsakiri, M., **Kokkoris, I. P.**, Koumoutsou, E., Dimopoulos, P., ... & Panitsa, M. (2022). Climate and Land-Cover Change Impacts and Extinction Risk Assessment of Rare and Threatened Endemic Taxa of Chelmos-Vouraikos National Park (Peloponnese, Greece). *Plants*, 11(24), 3548.
- Kokkoris, I. P.**, Skuras, D., Maniatis, Y., & Dimopoulos, P. (2023). Natura 2000 public awareness in EU: A prerequisite for successful conservation policy. *Land Use Policy*, 125, 106482.
- Karasmanaki, E., Mallinis, G., Mitsopoulos, I., Karteris, A., Chrysafis, I., Bakaloudis, D., **Kokkoris, I.P.**, Maris, F., Arianoutsou, M., Goldammer, J.G., Rego, F., Vallejo, V.R., Tsantopoulos, G. (2023). Proposing a Governance Model for Environmental Crises. *Land* 12, 597.

- Charalampopoulos, I., Droulia, F., **Kokkoris, I. P.**, Dimopoulos, P. (2023). Future Bioclimatic Change of Agricultural and Natural Areas in Central Europe: An Ultra-High Resolution Analysis of the De Martonne Index. *Water*, 15(14), 2563.
- Vlami, V., **Kokkoris, I. P.**, Charalampopoulos, I., Doxiadis, T., Giannakopoulos, C., & Lazoglou, M. (2023). A Transect Method for Promoting Landscape Conservation in the Climate Change Context: A Case-Study in Greece. *Sustainability*, 15(17), 13266.
- Bekri, E. S., **Kokkoris, I. P.**, Christodoulou, C. S., Sophocleous-Lemonari, A., & Dimopoulos, P. (2023). Management Implications at a Protected, Peri-Urban, Salt Lake Ecosystem: The Case of Larnaca's Salt Lakes (Cyprus). *Land*, 12(9), 1781.
- Mallinis, G., Domakinis, C., **Kokkoris, I. P.**, Stefanidis, S., Dimopoulos, P., & Mitsopoulos, I. (2023). MAES implementation in Greece: geodiversity. *Journal of Environmental Management*, 342, 118324.
- Kallimanis, A., **Kokkoris, I. P.**, Bazos, I., Raus, T., Strid, A., & Dimopoulos, P. (2023). What Insight Does the Alien Plant Species Richness in Greece Offer for the Different Invasion Biology Hypotheses?. *Diversity*, 15(10), 1067.
- Kokkoris, I. P.**, Kougioumoutzis, K., Charalampopoulos, I., Apostolidis, E., Apostolidis, I., Strid, A., & Dimopoulos, P. (2023). Conservation responsibility for priority habitats under future climate conditions: A case study on Juniperus drupacea forests in Greece. *Land*, 12(11), 1976.
- Tzamtzis, I., Ganatsas, P., **Kokkoris, I. P.**, Samaritakis, V., Botsis, D., Tsakalimi, M., ... & Georgiadis, N. M. (2023). A sustainable strategy for reforestation and restoration of burnt natural areas in mediterranean regions: a case study from Greece. *Sustainability*, 15(22), 15986.
- Mallinis, G., Chalkidou, S., Roustanis, T., **Kokkoris, I. P.**, Chrysafis, I., Karolos, I. A., ... & Mitsopoulos, I. (2023). A national scale web mapping platform for mainstreaming ecosystem services in Greece. *Ecological Informatics*, 78, 102349.
- Charalampopoulos, I., Droulia, F., **Kokkoris, I. P.**, & Dimopoulos, P. (2024). Projections on the Spatiotemporal Bioclimatic Change over the Phytogeographical Regions of Greece by the Emberger Index. *Water*, 16(14), 2070.
- Kougioumoutzis, K., Tsakiri, M., **Kokkoris, I. P.**, Trigaset, P., Iatrou, G., Lamari, F. N., ... & Panitsa, M. (2024). *Assessing the vulnerability of medicinal and aromatic plants to climate and land-use changes in a mediterranean biodiversity hotspot. Land* 13 (2): 133.
- Bekri, E.S., **Kokkoris, I.P.**, Skuras, D., Hein, L., Dimopoulos, P. (2024). Ecosystem accounting for water resources at the catchment scale, a case study for the Peloponnisos, Greece. *Ecosystem Services*, 65, 101586.
- Panagiotaras, D., **Kokkoris, I. P.**, Avramidis, P., Papoulis, D., Koulougliotis, D., Gianni, E., ... & Skalioti, A. (2024). A Local-Scale, Post-Fire Assessment in a Double-Burned Area: A Case Study from Peloponnisos, Greece. *Land* (2012), 13(7).
- Tsiakiris, R., Stara, K., Kazoglou, Y., Kakouros, P., Bousbouras, D., Dimalexis, A., Dimopoulos, P., Fotiadis, G., Gianniris, I., **Kokkoris, I.P.**, Mantzanas, K., Panagiotopoulou, M., Tzortzakaki, O., Vlami, V.,

Vrahnakis, M. (2024). Agroforestry and the Climate Crisis: Prioritizing Biodiversity Restoration for Resilient and Productive Mediterranean Landscapes. *Forests*, 15(9), 1648.

Zotos, A., **Kokkoris, I. P.**, Charalampopoulos, I., Bekri, E. S., & Dimopoulos, P. (2024). Wetlands in Crisis: The Silent Desertification Threat on the Greek Wetlands. *Land*, 13(10), 1567.

**Kokkoris, I. P.**, Smets, B., Hein, L., Mallinis, G., Buchhorn, M., Balbi, S., Ján Černecký, Marc Paganini, Dimopoulos, P. (2024). The role of Earth observation in ecosystem accounting: A review of advances, challenges and future directions. *Ecosystem Services*, 70, 101659.

#### E. ΣΥΓΓΡΑΦΗ ΕΠΙΣΤΗΜΟΝΙΚΩΝ ΚΑΙ ΔΙΔΑΚΤΙΚΩΝ ΣΥΓΓΡΑΜΜΑΤΩΝ

Dimopoulos, P., **Kokkoris, I.P.** (2017). Mapping and assessment of Ecosystem and their Services, Department of Biology, Univeristy of Patras. Katagramma Publishing. ISBN: 978-9609407-39-7 (in Greek).

Dimopoulos, P., I. Bazos, I., **Κόκκορης, I.P.**, Zografidis A., Karadimou, E., Kallimanis, A.S., Raus, Th., Strid, A. (2020). Guide to Alien Plants of Greece and in the Natura 2000 protected areas Network. Natural Environment and Climate Change Agency, University of Patras, 112 p., Athens. ISBN 978-618-85104-0-1 (in Greek).

#### F. SCIENTIFIC – TECHNICAL GUIDES

Dimopoulos, P., **Kokkoris, I.**, Drakou, E. (2018). Technical Guide for the mapping and assessment of ecosystems and their services in Greece. National Centre for Environment & Sustainable Development, 104 p. Athens (in Greek).

Dimopoulos, P., Vlami, V., **Kokkoris, I.** (2017). Classification, recording and mapping of cultural landscapes in the protected areas of the Natura 2000 network. University of Patras, Piraeus Bank Group Cultural Foundation. Athens (in Greek).

**Kokkoris, I.**, Dimopoulos, P., Panitsa, M., Iliadou, E. (2017). Guide to Plant Species for Restoration in TITAN Group Quarries in Greece. TITAN Environment, Quality and Sustainable Development Department, Athens, Greece (in Greek).

Dimopoulos, P., **Kokkoris I.P.** (2021). The role of ecosystems and their services in the Parnon-Malea Biosphere Reserve. Management Body of Parnonas, Moustos, Menalon and Monemvasia, Astros Arkadia, p. 80 (in Greek).



## G. ONLINE SCIENTIFIC DATABASES

Dimopoulos et al. (2017-, online source). Flora of Greece Web Vascular Plants of Greece an Annotated Checklist. General editors: Dimopoulos, P., Raus, T., Strid., A.; Special editors: Patelodimou, C., Fassou, G., Vidalis, A., **Kokkoris, I.** <http://portal.cybertaxonomy.org/flora-greece/>

Dimopoulos P., Bazos I., **Kokkoris I.P.**, Karadimou E., Zografdis A., Rauts T., Kallimanis A.S., Strid A. (2020). Alien Plants in Greece: A web-based platform <https://www.alienplants.gr/>

## H. SCIENCE FOR POLICY REPORTS

Vallecillo, S; Maes, J; Teller, A; Babí Almenar J; Barredo, J.I; Trombetti, M; Abdul Malak, D.; Paracchini ML; Carré A; Addamo AM; Czúcz, B; Zulian, G; Marando F; Erhard, M; Liqueste, C; Romao, C; Polce, C; Pardo Valle, A; Jones, A; Zurbaran-Nucci, M; Nocita, M; Vysna, V; Cardoso AC; Gervasini, E; Magliozzi, C; Baritz, R; Barbero, M; Andre V; **Kokkoris, I.P**; Dimopoulos, P; Kovacevic, V; Gumbert, A. EU wide methodology to map and assess ecosystem condition: Towards a common approach consistent with a global statistical standard. Publications Office of the European Union, Luxembourg, 2022, doi:10.2760/13048, JRC130782

## I. NEW TAXA OR/AND NOMECLATURE COMBINATIONS

*Silene marschallii* C.A. Mey. subsp. *guicciardii* (Boiss. & Heldr.) Trigas, **Kokkoris** & Kougioumoutzis, comb. & stat. Nov.

## PARTICIPATION IN RECENT SCIENTIFIC PROJECTS (INDICATIVE)

**2018-ongoing:** LIFE-IP 4 NATURA - Integrated actions for the conservation and management of Natura 2000 sites, species, habitats and ecosystems in Greece.

**2022 – ongoing:** Science for Evidence-based and Sustainable Decisions about Natural Capital (SELINA). HORIZON 2020 Project.

**2024 – ongoing:** World Ecosystem Extent Dynamics (WEED). European Space Agency (ESA) Project.

**2022 – 2024:** PEOPLE\_Pioneer Earth Observation apPlications for the Environment. European Space Agency (ESA) Project.

**2022:** Assessment and analyses of land use activities and stakeholders in the Aaos river catchment in Greece”, στο πλαίσιο εφαρμογής των δράσεων της IUCN ‘Saving Europe’s Last Free Flowing River, Vjosa/Aaos Phase 1 (P02544)’ και ‘Saving Europe’s Last Free Flowing River, Vjosa/Aaos Phase 2 (P03732)’. IUCN Project.

**2019 – 2022:** Mapping and Assessment for Integrated Ecosystem Accounting (MAIA). HORIZON 2020 Project.

**2020:** NECD-FIRST ANALYSIS OF ECOSYSTEM MONITORING AS REQUIRED UNDER ART9 OF THE NECD. EEA tender project.

**2017 – 2018:** Enhancing ecosystem sERvices mApping for Policy and Decision mAking (ESMERALDA). HORIZON 2020 project.