# Berta Martin-Lopez

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8436447/publications.pdf

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|---|---|---|---|
| 160 papers | 21,458 citations | 12330 69 h-index | 10445 139 g-index |
| 164 all docs | 164 docs citations | 164 times ranked | 17983 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Assessing nature's contributions to people. Science, 2018, 359, 270-272. | 12.6 | 1,661 |
| 2 | The IPBES Conceptual Framework â€" connecting nature and people. Current Opinion in Environmental Sustainability, 2015, 14, 1-16. | 6.3 | 1,658 |
| 3 | Why protect nature? Rethinking values and the environment. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 1462-1465. | 7.1 | 1,074 |
| 4 | Biodiversity and Resilience of Ecosystem Functions. Trends in Ecology and Evolution, 2015, 30, 673-684. | 8.7 | 916 |
| 5 | Principles for knowledge co-production in sustainability research. Nature Sustainability, 2020, 3, 182-190. | 23.7 | 697 |
| 6 | Uncovering Ecosystem Service Bundles through Social Preferences. PLoS ONE, 2012, 7, e38970. | 2.5 | 688 |
| 7 | A blueprint for mapping and modelling ecosystem services. Ecosystem Services, 2013, 4, 4-14. | 5.4 | 565 |
| 8 | Linking biodiversity, ecosystem services, and human well-being: three challenges for designing research for sustainability. Current Opinion in Environmental Sustainability, 2015, 14, 76-85. | 6.3 | 559 |
| 9 | Trade-offs across value-domains in ecosystem services assessment. Ecological Indicators, 2014, 37, 220-228. | 6.3 | 423 |
| 10 | Bright spots: seeds of a good Anthropocene. Frontiers in Ecology and the Environment, 2016, 14, 441-448. | 4.0 | 414 |
| 11 | The non-economic motives behind the willingness to pay for biodiversity conservation. Biological Conservation, 2007, 139, 67-82. | 4.1 | 344 |
| 12 | National Parks, buffer zones and surrounding lands: Mapping ecosystem service flows. Ecosystem Services, 2013, 4, 104-116. | 5.4 | 308 |
| 13 | A new valuation school: Integrating diverse values of nature in resource and land use decisions. Ecosystem Services, 2016, 22, 213-220. | 5.4 | 302 |
| 14 | An interdisciplinary methodological guide for quantifying associations between ecosystem services. Global Environmental Change, 2014, 28, 298-308. | 7.8 | 293 |
| 15 | A pluralistic and integrated approach to action-oriented knowledge for sustainability. Nature Sustainability, 2021, 4, 93-100. | 23.7 | 291 |
| 16 | Social perceptions of the impacts and benefits of invasive alien species: Implications for management. Biological Conservation, 2008, 141, 2969-2983. | 4.1 | 260 |
| 17 | Using social media photos to explore the relation between cultural ecosystem services and landscape features across five European sites. Ecological Indicators, 2018, 94, 74-86. | 6.3 | 240 |
| 18 | Humanâ€"nature connection: a multidisciplinary review. Current Opinion in Environmental Sustainability, 2017, 26-27, 106-113. | 6.3 | 238 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Mapping forest ecosystem services: From providing units to beneficiaries. Ecosystem Services, 2013, 4, 126-138. | 5.4 | 237 |
| 20 | Incorporating the Socialâ€“Ecological Approach in Protected Areas in the Anthropocene. BioScience, 2014, 64, 181-191. | 4.9 | 233 |
| 21 | Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. Ecology and Society, 2015, 20, . | 2.3 | 228 |
| 22 | Wood-pastures of Europe: Geographic coverage, socialâ€“ecological values, conservation management, and policy implications. Biological Conservation, 2015, 190, 70-79. | 4.1 | 228 |
| 23 | Socio-cultural valuation of ecosystem services: uncovering the links between values, drivers of change, and human well-being. Ecological Economics, 2014, 108, 36-48. | 5.7 | 225 |
| 24 | Set ambitious goals for biodiversity and sustainability. Science, 2020, 370, 411-413. | 12.6 | 225 |
| 25 | Indigenous and local knowledge in sustainability transformations research: a literature review. Ecology and Society, 2020, 25, . | 2.3 | 213 |
| 26 | Ecosystem service trade-offs from supply to social demand: A landscape-scale spatial analysis. Landscape and Urban Planning, 2014, 132, 102-110. | 7.5 | 207 |
| 27 | Key knowledge gaps to achieve global sustainability goals. Nature Sustainability, 2019, 2, 1115-1121. | 23.7 | 193 |
| 28 | Making the UN Decade on Ecosystem Restoration a Social-Ecological Endeavour. Trends in Ecology and Evolution, 2021, 36, 20-28. | 8.7 | 190 |
| 29 | Exploring intrinsic, instrumental, and relational values for sustainable management of social-ecological systems. Ecology and Society, 2017, 22, . | 2.3 | 187 |
| 30 | Improving the identification of mismatches in ecosystem services assessments. Ecological Indicators, 2015, 52, 320-331. | 6.3 | 181 |
| 31 | Socio-cultural valuation of ecosystem services in a transhumance social-ecological network. Regional Environmental Change, 2014, 14, 1269-1289. | 2.9 | 174 |
| 32 | Spatial patterns of cultural ecosystem services provision in Southern Patagonia. Landscape Ecology, 2016, 31, 383-399. | 4.2 | 173 |
| 33 | The role of multi-functionality in social preferences toward semi-arid rural landscapes: An ecosystem service approach. Environmental Science and Policy, 2012, 19-20, 136-146. | 4.9 | 168 |
| 34 | Effects of land-use change on wetland ecosystem services: A case study in the DoÃ±ana marshes (SW) Tj ETQq0 0 0 rgBT /Overlock 10 T | 7.5 | 161 |
| 35 | Disentangling the Pathways and Effects of Ecosystem Service Co-Production. Advances in Ecological Research, 2016, , 245-283. | 2.7 | 160 |
| 36 | Selecting methods for ecosystem service assessment: A decision tree approach. Ecosystem Services, 2018, 29, 481-498. | 5.4 | 155 |

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| 37 | What drives policy decision-making related to species conservation?. Biological Conservation, 2009, 142, 1370-1380. | 4.1 | 154 |
| 38 | Economic Valuation of Biodiversity Conservation: the Meaning of Numbers. Conservation Biology, 2008, 22, 624-635. | 4.7 | 150 |
| 39 | Participatory Scenario Planning for Protected Areas Management under the Ecosystem Services Framework: the DoÃ±ana Social-Ecological System in Southwestern Spain. Ecology and Society, 2011, 16, . | 2.3 | 148 |
| 40 | Widening the Evaluative Space for Ecosystem Services: A Taxonomy of Plural Values and Valuation Methods. Environmental Values, 2018, 27, 29-53. | 1.2 | 148 |
| 41 | Interregional flows of ecosystem services: Concepts, typology and four cases. Ecosystem Services, 2018, 31, 231-241. | 5.4 | 143 |
| 42 | Ecosystem Services Flows: Why Stakeholdersâ€™ Power Relationships Matter. PLoS ONE, 2015, 10, e0132232. | 2.5 | 140 |
| 43 | The conservation against development paradigm in protected areas: Valuation of ecosystem services in the DoÃ±ana socialâ€“ecological system (southwestern Spain). Ecological Economics, 2011, 70, 1481-1491. | 5.7 | 137 |
| 44 | An integrative research framework for enabling transformative adaptation. Environmental Science and Policy, 2017, 68, 87-96. | 4.9 | 136 |
| 45 | Social preferences regarding the delivery of ecosystem services in a semiarid Mediterranean region. Journal of Arid Environments, 2011, 75, 1201-1208. | 2.4 | 130 |
| 46 | Collaborative mapping of ecosystem services: The role of stakeholders×³ profiles. Ecosystem Services, 2015, 13, 141-152. | 5.4 | 130 |
| 47 | The means determine the end â€“ Pursuing integrated valuation in practice. Ecosystem Services, 2018, 29, 515-528. | 5.4 | 128 |
| 48 | The Economics of Ecosystems and Biodiversity: Ecological and Economic Foundations. , 0, , . | | 126 |
| 49 | Ecosystem services in global sustainability policies. Environmental Science and Policy, 2017, 74, 40-48. | 4.9 | 123 |
| 50 | Effects of spatial and temporal scales on cultural services valuation. Journal of Environmental Management, 2009, 90, 1050-1059. | 7.8 | 122 |
| 51 | Exploring the knowledge landscape of ecosystem services assessments in Mediterranean agroecosystems: Insights for future research. Environmental Science and Policy, 2014, 37, 121-133. | 4.9 | 116 |
| 52 | Do protected areas networks ensure the supply of ecosystem services? Spatial patterns of two nature reserve systems in semi-arid Spain. Applied Geography, 2015, 60, 1-9. | 3.7 | 116 |
| 53 | Applying the ecosystem services framework to pasture-based livestock farming systems in Europe. Animal, 2014, 8, 1361-1372. | 3.3 | 108 |
| 54 | Scaling the impact of sustainability initiatives: a typology of amplification processes. Urban Transformations, 2020, 2, . | 2.4 | 107 |

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|---|---|---|---|
| 55 | Deliberative mapping of ecosystem services within and around DoÃ±ana National Park (SW Spain) in relation to land use change. Regional Environmental Change, 2014, 14, 237-251. | 2.9 | 106 |
| 56 | Plural valuation of nature for equity and sustainability: Insights from the Global South. Global Environmental Change, 2020, 63, 102115. | 7.8 | 104 |
| 57 | Interconnected place-based socialâ€“ecological research can inform global sustainability. Current Opinion in Environmental Sustainability, 2017, 29, 1-7. | 6.3 | 102 |
| 58 | Unraveling the Relationships between Ecosystems and Human Wellbeing in Spain. PLoS ONE, 2013, 8, e73249. | 2.5 | 99 |
| 59 | Human-carnivore relations: A systematic review. Biological Conservation, 2019, 237, 480-492. | 4.1 | 95 |
| 60 | Stakeholdersâ€™ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. Ecosystem Services, 2018, 29, 552-565. | 5.4 | 94 |
| 61 | Natureâ€™s contributions to people in mountains: A review. PLoS ONE, 2019, 14, e0217847. | 2.5 | 94 |
| 62 | Delineating boundaries of social-ecological systems for landscape planning: A comprehensive spatial approach. Land Use Policy, 2017, 66, 90-104. | 5.6 | 91 |
| 63 | Traitâ€based approaches to analyze links between the drivers of change and ecosystem services: Synthesizing existing evidence and future challenges. Ecology and Evolution, 2017, 7, 831-844. | 1.9 | 89 |
| 64 | Analyzing the Social Factors That Influence Willingness to Pay for Invasive Alien Species Management Under Two Different Strategies: Eradication and Prevention. Environmental Management, 2011, 48, 418-435. | 2.7 | 86 |
| 65 | Key features for more successful place-based sustainability research on social-ecological systems: a Programme on Ecosystem Change and Society (PECS) perspective. Ecology and Society, 2017, 22, . | 2.3 | 84 |
| 66 | Using visual stimuli to explore the social perceptions of ecosystem services in cultural landscapes: the case of transhumance in Mediterranean Spain. Ecology and Society, 2014, 19, . | 2.3 | 83 |
| 67 | Integrating methods for ecosystem service assessment: Experiences from real world situations. Ecosystem Services, 2018, 29, 499-514. | 5.4 | 80 |
| 68 | Contrasting changes in the abundance and diversity of North American bird assemblages from 1971 to 2010. Global Change Biology, 2016, 22, 3948-3959. | 9.5 | 79 |
| 69 | The diversity of gendered adaptation strategies to climate change of Indian farmers: A feminist intersectional approach. Ambio, 2016, 45, 335-351. | 5.5 | 79 |
| 70 | The farmer as a landscape steward: Comparing local understandings of landscape stewardship, landscape values, and land management actions. Ambio, 2016, 45, 173-184. | 5.5 | 79 |
| 71 | Off-stage ecosystem service burdens: A blind spot for global sustainability. Environmental Research Letters, 2017, 12, 075001. | 5.2 | 75 |
| 72 | Biocultural approaches to pollinator conservation. Nature Sustainability, 2019, 2, 214-222. | 23.7 | 74 |

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| 73 | Gender perspectives in resilience, vulnerability and adaptation to global environmental change. Ambio, 2016, 45, 235-247. | 5.5 | 73 |
| 74 | Research on the social perception of invasive species: a systematic literature review. NeoBiota, 0, 43, 47-68. | 1.0 | 73 |
| 75 | Farmer Perceptions of the Ecosystem Services Provided by Scavengers: What, Who, and to Whom. Conservation Letters, 2018, 11, e12392. | 5.7 | 71 |
| 76 | Farmers' perceptions of climate change and adaptation strategies in South Africa's Western Cape. Journal of Rural Studies, 2021, 81, 203-219. | 4.7 | 66 |
| 77 | Assessing nature-based solutions for transformative change. One Earth, 2021, 4, 730-741. | 6.8 | 66 |
| 78 | A choice experiment study for land-use scenarios in semi-arid watershed environments. Journal of Arid Environments, 2012, 87, 219-230. | 2.4 | 65 |
| 79 | Influence of user characteristics on valuation of ecosystem services in DoÃ±ana Natural Protected Area (south-west Spain). Environmental Conservation, 2007, 34, . | 1.3 | 64 |
| 80 | Can ecosystem properties be fully translated into service values? An economic valuation of aquatic plant services. , 2011, 21, 3083-3103. | | 63 |
| 81 | Factors influencing local ecological knowledge maintenance in Mediterranean watersheds: Insights for environmental policies. Ambio, 2015, 44, 285-296. | 5.5 | 63 |
| 82 | A novel telecoupling framework to assess social relations across spatial scales for ecosystem services research. Journal of Environmental Management, 2019, 241, 251-263. | 7.8 | 63 |
| 83 | Use your power for good: plural valuation of nature â€“ the Oaxaca statement. Global Sustainability, 2020, 3, . | 3.3 | 62 |
| 84 | Exploring the motivations of protesters in contingent valuation: Insights for conservation policies. Environmental Science and Policy, 2011, 14, 76-88. | 4.9 | 61 |
| 85 | Biocultural approaches to sustainability: A systematic review of the scientific literature. People and Nature, 2020, 2, 643-659. | 3.7 | 61 |
| 86 | Perceived contributions of multifunctional landscapes to human wellâ€being: Evidence from 13 European sites. People and Nature, 2020, 2, 217-234. | 3.7 | 61 |
| 87 | The oil palm boom: socio-economic implications for Qâ€™eqchiâ€™ households in the Polochic valley, Guatemala. Environment, Development and Sustainability, 2014, 16, 841-871. | 5.0 | 60 |
| 88 | (Dis) integrated valuation â€“ Assessing the information gaps in ecosystem service appraisals for governance support. Ecosystem Services, 2018, 29, 529-541. | 5.4 | 59 |
| 89 | Scale Misfit in Ecosystem Service Governance as a Source of Environmental Conflict. Society and Natural Resources, 2013, 26, 1202-1216. | 1.9 | 58 |
| 90 | Guidance for assessing interregional ecosystem service flows. Ecological Indicators, 2019, 105, 92-106. | 6.3 | 57 |

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| 91 | Relationships between hydrological regime and ecosystem services supply in a Caribbean coastal wetland: a social-ecological approach. Hydrological Sciences Journal, 2011, 56, 1423-1435. | 2.6 | 56 |
| 92 | Biophysical and sociocultural factors underlying spatial trade-offs of ecosystem services in semiarid watersheds. Ecology and Society, 2015, 20, . | 2.3 | 56 |
| 93 | Testing socio-cultural valuation methods of ecosystem services to explain land use preferences. Ecosystem Services, 2017, 26, 270-288. | 5.4 | 56 |
| 94 | Quantifying interregional flows of multiple ecosystem services â€“ A case study for Germany. Global Environmental Change, 2020, 61, 102051. | 7.8 | 54 |
| 95 | The pitfall-trap of species conservation priority setting. Biodiversity and Conservation, 2011, 20, 663-682. | 2.6 | 53 |
| 96 | Ecosystem services values in Spain: A meta-analysis. Environmental Science and Policy, 2016, 55, 186-195. | 4.9 | 52 |
| 97 | Restoring the human capacity for conserving biodiversity: a socialâ€“ecological approach. Sustainability Science, 2015, 10, 699-706. | 4.9 | 51 |
| 98 | Biodiversity conservation research challenges in the 21st century: A review of publishing trends in 2000 and 2011. Environmental Science and Policy, 2015, 54, 90-96. | 4.9 | 49 |
| 99 | Understanding the diversityÂof values of â€œNatureâ€™s contributions to peopleâ€: insights from the IPBES Assessment of Europe and Central Asia. Sustainability Science, 2019, 14, 1267-1282. | 4.9 | 48 |
| 100 | Indicators for relational values of natureâ€™s contributions to good quality of life: the IPBES approach for Europe and Central Asia. Ecosystems and People, 2020, 16, 50-69. | 3.2 | 47 |
| 101 | Socialâ€“ecological factors influencing tourist satisfaction in three ecotourism lodges in the southeastern Peruvian Amazon. Tourism Management, 2012, 33, 545-552. | 9.8 | 46 |
| 102 | Envisioning the future of transhumant pastoralism through participatory scenario planning: a case study in Spain. Rangeland Journal, 2013, 35, 251. | 0.9 | 46 |
| 103 | What can conservation strategies learn from the ecosystem services approach? Insights from ecosystem assessments in two Spanish protected areas. Biodiversity and Conservation, 2018, 27, 1575-1597. | 2.6 | 45 |
| 104 | Impacts of landâ€use intensity on soil organic carbon content, soil structure and waterâ€holding capacity. Soil Use and Management, 2013, 29, 547-556. | 4.9 | 42 |
| 105 | Social perceptions of Colombian small-scale marine fisheries conflicts: Insights for management. Marine Policy, 2015, 56, 61-70. | 3.2 | 37 |
| 106 | A synthesis of convergent reflections, tensions and silences in linking gender and global environmental change research. Ambio, 2016, 45, 383-393. | 5.5 | 37 |
| 107 | A comprehensive assessment of ecosystem services: Integrating supply, demand and interest in the Urdaibai Biosphere Reserve. Ecological Indicators, 2018, 93, 1176-1189. | 6.3 | 36 |
| 108 | An inclusive future: disabled populations in the context of climate and environmental change. Current Opinion in Environmental Sustainability, 2022, 55, 101159. | 6.3 | 36 |

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| 109 | Rethinking megafauna. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192643. | 2.6 | 35 |
| 110 | Human-carnivore relations: conflicts, tolerance and coexistence in the American West. Environmental Research Letters, 2019, 14, 123005. | 5.2 | 33 |
| 111 | Assessing social-ecological vulnerability of coastal systems to fishing and tourism. Science of the Total Environment, 2021, 784, 147078. | 8.0 | 33 |
| 112 | Essential ecosystem service variables for monitoring progress towards sustainability. Current Opinion in Environmental Sustainability, 2022, 54, 101152. | 6.3 | 33 |
| 113 | Incorporating ecosystem services into ecosystem-based management to deal with complexity: a participative mental model approach. Landscape Ecology, 2014, 29, 1407-1421. | 4.2 | 32 |
| 114 | Mismatches between supply and demand in wildlife tourism: Insights for assessing cultural ecosystem services. Ecological Indicators, 2017, 78, 282-291. | 6.3 | 31 |
| 115 | Limitations of Protected Areas Zoning in Mediterranean Cultural Landscapes Under the Ecosystem Services Approach. Ecosystems, 2014, 17, 1202-1215. | 3.4 | 30 |
| 116 | Stakeholders perceptions of the endangered Egyptian vulture: Insights for conservation. Biological Conservation, 2018, 218, 173-180. | 4.1 | 30 |
| 117 | Key landscape features in the provision of ecosystem services: Insights for management. Land Use Policy, 2019, 82, 353-366. | 5.6 | 30 |
| 118 | Research pathways to foster transformation: linking sustainability science and social-ecological systems research. Ecology and Society, 2020, 25, . | 2.3 | 29 |
| 119 | Understanding complex links between fluvial ecosystems and social indicators in Spain: An ecosystem services approach. Ecological Complexity, 2014, 20, 1-10. | 2.9 | 28 |
| 120 | Large mammal diversity matters for wildlife tourism in Southern African Protected Areas: Insights for management. Ecosystem Services, 2018, 31, 481-490. | 5.4 | 28 |
| 121 | Role of scavengers in providing non-material contributions to people. Ecological Indicators, 2020, 117, 106643. | 6.3 | 28 |
| 122 | Exploring the Capacity of Water Framework Directive Indices to Assess Ecosystem Services in Fluvial and Riparian Systems: Towards a Second Implementation Phase. Environmental Management, 2016, 57, 1139-1152. | 2.7 | 27 |
| 123 | The value of time in biological conservation and supplied ecosystem services: A willingness to give up time exercise. Journal of Arid Environments, 2016, 124, 13-21. | 2.4 | 27 |
| 124 | A feminist ethos for caring knowledge production in transdisciplinary sustainability science. Sustainability Science, 2022, 17, 45-63. | 4.9 | 26 |
| 125 | Anthropomorphic Factors Influencing Spanish Conservation Policies of Vertebrates. International Journal of Biodiversity, 2013, 2013, 1-9. | 0.7 | 24 |
| 126 | Evaluating Ecosystem Services in Transhumance Cultural LandscapesAn Interdisciplinary and Participatory Framework. Gaia, 2012, 21, 185-193. | 0.7 | 24 |

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|---|---|---|---|
| 127 | Local Perceptions of Ecosystem Services Across Multiple Ecosystem Types in Spain. Land, 2020, 9, 330. | 2.9 | 22 |
| 128 | Social preferences towards ecosystem services provided by cloud forests in the neotropics: implications for conservation strategies. Regional Environmental Change, 2013, 13, 861-872. | 2.9 | 21 |
| 129 | Ecological economics perspectives on ecosystem services valuation. , 2015, , . | | 21 |
| 130 | The Links Between Biodiversity and Ecosystem Services. , 2016, , 45-61. | | 20 |
| 131 | Disentangling trade-offs and synergies around ecosystem services with the influence network framework: illustration from a consultative process over the French Alps. Ecology and Society, 2016, 21, . | 2.3 | 19 |
| 132 | Applying Place-Based Social-Ecological Research to Address Water Scarcity: Insights for Future Research. Sustainability, 2018, 10, 1516. | 3.2 | 19 |
| 133 | Advancing science on the multiple connections between biodiversity, ecosystems and people. International Journal of Biodiversity Science, Ecosystem Services & Management, 2018, 14, 127-131. | 2.9 | 18 |
| 134 | Shepherdsâ€™ local knowledge and scientific data on the scavenging ecosystem service: Insights for conservation. Ambio, 2019, 48, 48-60. | 5.5 | 18 |
| 135 | Decision-making for natureâ€™s contributions to people in the Cape Floristic Region: the role of values, rules and knowledge. Sustainability Science, 2022, 17, 739-760. | 4.9 | 18 |
| 136 | Advancing research on ecosystem service bundles for comparative assessments and synthesis. Ecosystems and People, 2022, 18, 99-111. | 3.2 | 18 |
| 137 | Humanâ€“nature connectedness and other relational values are negatively affected by landscape simplification: insights from Lower Saxony, Germany. Sustainability Science, 2022, 17, 865-877. | 4.9 | 17 |
| 138 | Typology of Public Outreach for Biodiversity Conservation Projects in Spain. Conservation Biology, 2014, 28, 829-840. | 4.7 | 16 |
| 139 | Spatial characterization of coastal marine social-ecological systems: Insights for integrated management. Environmental Science and Policy, 2019, 92, 56-65. | 4.9 | 16 |
| 140 | Alpha and beta diversity across coastal marine social-ecological systems: Implications for conservation. Ecological Indicators, 2020, 109, 105786. | 6.3 | 16 |
| 141 | A leverage points perspective on social networks to understand sustainability transformations: evidence from Southern Transylvania. Sustainability Science, 2021, 16, 809-826. | 4.9 | 16 |
| 142 | Farmersâ€™ perceptions and knowledge of natural enemies as providers of biological control in cider apple orchards. Journal of Environmental Management, 2020, 266, 110589. | 7.8 | 15 |
| 143 | Equilibrium of vegetation and climate at the European rear edge. A reference for climate change planning in mountainous Mediterranean regions. International Journal of Biometeorology, 2011, 55, 285-301. | 3.0 | 14 |
| 144 | A Synthesis is Emerging between Biodiversityâ€“Ecosystem Function and Ecological Resilience Research: Reply to Mori. Trends in Ecology and Evolution, 2016, 31, 89-92. | 8.7 | 14 |

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| 145 | Ensuring tests of conservation interventions build on existing literature. Conservation Biology, 2020, 34, 781-783. | 4.7 | 14 |
| 146 | Evaluating social learning in participatory mapping of ecosystem services. Ecosystems and People, 2019, 15, 257-268. | 3.2 | 13 |
| 147 | Usually hated, sometimes loved: A review of wild ungulates' contributions to people. Science of the Total Environment, 2021, 801, 149652. | 8.0 | 13 |
| 148 | Ecosystem service mapping needs to capture more effectively the biodiversity important for service supply. Ecosystem Services, 2021, 48, 101259. | 5.4 | 12 |
| 149 | Scientific priorities and shepherds' perceptions of ungulate's contributions to people in rewilding landscapes. Science of the Total Environment, 2020, 705, 135876. | 8.0 | 11 |
| 150 | Social actorsâ€™ perceptions of wildlife: Insights for the conservation of species in Mediterranean protected areas. Ambio, 2022, 51, 990-1000. | 5.5 | 11 |
| 151 | Identifying past social-ecological thresholds to understand long-term temporal dynamics in Spain. Ecology and Society, 2019, 24, . | 2.3 | 10 |
| 152 | Contributions of place-based social-ecological research to address global sustainability challenges. Global Sustainability, 2020, 3, . | 3.3 | 10 |
| 153 | Ecosystem services from (pre-)Alpine grasslands: Matches and mismatches between citizensâ€™ perceived suitability and farmersâ€™ management considerations. Ecosystem Services, 2021, 49, 101284. | 5.4 | 8 |
| 154 | Envisioning protected areas through participatory scenario planning: navigating coverage and effectiveness challenges ahead. Parks, 2017, 23, 29-44. | 1.9 | 6 |
| 155 | Plural valuation in space: mapping values of grasslands and their ecosystem services. Ecosystems and People, 2022, 18, 258-274. | 3.2 | 6 |
| 156 | Ecosystems and People â€“ an inclusive, interdisciplinary journal. Ecosystems and People, 2019, 15, 1-2. | 3.2 | 5 |
| 157 | Governance to manage the complexity of nature's contributions to people co-production. Advances in Ecological Research, 2022, , 293-321. | 2.7 | 5 |
| 158 | Women and the conservation of agroecosystems: an experiential analysis in the RÃo Nacimiento region of AlmerÃa (Spain) / Mujeres y conservaciÃ³n de agroecosistemas. AnÃ¡lisis de experiencias en la comarca almeriense del rÃo Nacimiento. Psyecology, 2014, 5, 214-251. | 0.5 | 4 |
| 159 | Evolution of Ecosystem Services in a Mediterranean Cultural Landscape: Donìƒana Case Study, Spain (1956-2006). , 0, , . | | 3 |
| 160 | Corrigendum to â€œWhat drives policy decision-making related to species conservation?â€•[Biol. Conserv. 142 (2010) 1370â€“1380]. Biological Conservation, 2011, 144, 1778. | 4.1 | 0 |