# Dalia D'amato

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4307345/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 36 papers | 2,209 citations | 361413 20 h-index | 361022 35 g-index |
| 39 all docs | 39 docs citations | 39 times ranked | 2725 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Green, circular, bio economy: A comparative analysis of sustainability avenues. Journal of Cleaner Production, 2017, 168, 716-734. | 9.3 | 650 |
| 2 | Ecosystem services classification: A systems ecology perspective of the cascade framework. Ecological Indicators, 2017, 74, 392-402. | 6.3 | 321 |
| 3 | Towards sustainability? Forest-based circular bioeconomy business models in Finnish SMEs. Forest Policy and Economics, 2020, 110, 101848. | 3.4 | 154 |
| 4 | Integrating the green economy, circular economy and bioeconomy in a strategic sustainability framework. Ecological Economics, 2021, 188, 107143. | 5.7 | 120 |
| 5 | A systematic review of the socio-economic impacts of large-scale tree plantations, worldwide. Global Environmental Change, 2018, 53, 90-103. | 7.8 | 118 |
| 6 | Circular, Green, and Bio Economy: How Do Companies in Land-Use Intensive Sectors Align with Sustainability Concepts?. Ecological Economics, 2019, 158, 116-133. | 5.7 | 112 |
| 7 | Ecosystem services-based SWOT analysis of protected areas for conservation strategies. Journal of Environmental Management, 2014, 146, 543-551. | 7.8 | 64 |
| 8 | Thinking green, circular or bio: Eliciting researchers' perspectives on a sustainable economy with Q method. Journal of Cleaner Production, 2019, 230, 460-476. | 9.3 | 61 |
| 9 | A review of LCA assessments of forest-based bioeconomy products and processes under an ecosystem services perspective. Science of the Total Environment, 2020, 706, 135859. | 8.0 | 50 |
| 10 | Monetary valuation of forest ecosystem services in China: A literature review and identification of future research needs. Ecological Economics, 2016, 121, 75-84. | 5.7 | 48 |
| 11 | An ecosystem service-dominant logic? â€“ integrating the ecosystem service approach and the service-dominant logic. Journal of Cleaner Production, 2016, 124, 51-64. | 9.3 | 44 |
| 12 | Sustainability Narratives as Transformative Solution Pathways: Zooming in on the Circular Economy. Circular Economy and Sustainability, 2021, 1, 231. | 5.5 | 41 |
| 13 | Where communities intermingle, diversity grows â€“ The evolution of topics in ecosystem service research. PLoS ONE, 2018, 13, e0204749. | 2.5 | 40 |
| 14 | Using long-term ecosystem service and biodiversity data to study the impacts and adaptation options in response to climate change: insights from the global ILTER sites network. Current Opinion in Environmental Sustainability, 2013, 5, 53-66. | 6.3 | 39 |
| 15 | Bioeconomy imaginaries: A review of forest-related social science literature. Ambio, 2020, 49, 1860-1877. | 5.5 | 39 |
| 16 | Saproxylic beetles in three relict beech forests of central Italy: Analysis of environmental parameters and implications for forest management. Forest Ecology and Management, 2014, 328, 229-244. | 3.2 | 38 |
| 17 | Linking forest ecosystem services to corporate sustainability disclosure: A conceptual analysis. Ecosystem Services, 2015, 14, 170-178. | 5.4 | 32 |
| 18 | Reviewing the interface of bioeconomy and ecosystem service research. Ambio, 2020, 49, 1878-1896. | 5.5 | 31 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Forest-based circular bioeconomy: matching sustainability challenges and novel business opportunities?. Forest Policy and Economics, 2020, 110, 102041. | 3.4 | 30 |
| 20 | Effects of industrial plantations on ecosystem services and livelihoods: Perspectives of rural communities in China. Land Use Policy, 2017, 63, 266-278. | 5.6 | 28 |
| 21 | Transdisciplinary research in natural resources management: Towards an integrative and transformative use of coâ€concepts. Sustainable Development, 2022, 30, 309-325. | 12.5 | 28 |
| 22 | Factors Influencing Levels of CSR Disclosure by Forestry Companies in China. Sustainability, 2017, 9, 1800. | 3.2 | 18 |
| 23 | Managerial Views of Corporate Impacts and Dependencies on Ecosystem Services: A Case of International and Domestic Forestry Companies in China. Journal of Business Ethics, 2018, 150, 1011-1028. | 6.0 | 18 |
| 24 | â€œBeing one of the boysâ€• perspectives from female forest industry leaders on gender diversity and the future of Nordic forest-based bioeconomy. Scandinavian Journal of Forest Research, 2019, 34, 521-528. | 1.4 | 18 |
| 25 | The role of sustainability standards in the uptake of bio-based chemicals. Current Opinion in Green and Sustainable Chemistry, 2019, 19, 45-49. | 5.9 | 15 |
| 26 | Not so biocentric â€“ Environmental benefits and harm associated with the acceptance of forest management objectives by future environmental professionals. Ecosystem Services, 2018, 29, 128-136. | 5.4 | 13 |
| 27 | The Green Economy: Pragmatism or Revolution? Perceptions of Young Researchers on Social Ecological Transformation. Environmental Values, 2017, 26, 413-435. | 1.2 | 12 |
| 28 | Managerial Risk Perceptions of Corporate Social Responsibility Disclosure: Evidence from the Forestry Sector in China. Sustainability, 2021, 13, 6811. | 3.2 | 7 |
| 29 | Forest ecosystem services, corporate sustainability and local livelihoods in industrial plantations of China: building conceptual awareness on the interlinkages. International Forestry Review, 2017, 19, 170-182. | 0.6 | 6 |
| 30 | Forest Company Dependencies and Impacts on Ecosystem Services: Expert Perceptions from China. Forests, 2017, 8, 134. | 2.1 | 4 |
| 31 | A Descriptive Plantation Typology and Coding System to Aid the Analysis of Ecological and Socio-Economic Outcomes. Current Forestry Reports, 2017, 3, 296-307. | 7.4 | 3 |
| 32 | Public perceptions of using forests to fuel the European bioeconomy: Findings from eight university cities. Forest Policy and Economics, 2022, 140, 102749. | 3.4 | 3 |
| 33 | Ecosystem Services in the Service-Dominant Logic Framework. Sitra, 2019, , 21-47. | 0.1 | 1 |
| 34 | Sustainability Competences and Pedagogical Approaches at the University of Helsinki. Strategies for Sustainability, 2021, , 47-62. | 0.3 | 0 |
| 35 | Corporate social responsibility in wood-based panel industry: main strategies from four enterprises in China. Forest Products Journal, 0, , . | 0.4 | 0 |
| 36 | Private Governance of Biodiversity and Ecosystem Services: Findings From Nordic Forest Companies. Frontiers in Sustainability, 0, 3, . | 2.6 | 0 |