

Daniela A Miteva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6761316/publications.pdf>

Version: 2024-02-01

21
papers

3,129
citations

706676

14
h-index

889612

19
g-index

22
all docs

22
docs citations

22
times ranked

5419
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The hidden value of trees: Quantifying the ecosystem services of tree lineages and their major threats across the contiguous US. , 2022, 1, e0000010. | | 14 |
| 2 | The effectiveness of protected areas in the context of decentralization. World Development, 2021, 142, 105446. | 2.6 | 5 |
| 3 | How do practitioners characterize land tenure security?. Conservation Science and Practice, 2020, 2, e186. | 0.9 | 10 |
| 4 | Does oil palm certification create trade-offs between environment and development in Indonesia?. Environmental Research Letters, 2020, 15, 124064. | 2.2 | 20 |
| 5 | The integration of natural capital into development policies. Oxford Review of Economic Policy, 2019, 35, 162-181. | 1.0 | 12 |
| 6 | The role of property rights in shaping the effectiveness of protected areas and resisting forest loss in the Yucatan Peninsula. PLoS ONE, 2019, 14, e0215820. | 1.1 | 20 |
| 7 | Incorporating Land Tenure Security into Conservation. Conservation Letters, 2018, 11, e12383. | 2.8 | 106 |
| 8 | Natural climate solutions for the United States. Science Advances, 2018, 4, eaat1869. | 4.7 | 333 |
| 9 | Building the evidence base for REDD+: Study design and methods for evaluating the impacts of conservation interventions on local well-being. Global Environmental Change, 2017, 43, 148-160. | 3.6 | 61 |
| 10 | Spatial Patterns of Market Participation and Resource Extraction: Fuelwood Collection in Northern Uganda. American Journal of Agricultural Economics, 2017, 99, 1008-1026. | 2.4 | 13 |
| 11 | Natural climate solutions. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11645-11650. | 3.3 | 1,709 |
| 12 | LegalGEO: Conservation tool to guide the siting of legal reserves under the Brazilian Forest Code. Applied Geography, 2017, 86, 53-65. | 1.7 | 17 |
| 13 | Bigger is better: Improved nature conservation and economic returns from landscape-level mitigation. Science Advances, 2016, 2, e1501021. | 4.7 | 49 |
| 14 | Optimizing land use decision-making to sustain Brazilian agricultural profits, biodiversity and ecosystem services. Biological Conservation, 2016, 204, 221-230. | 1.9 | 96 |
| 15 | Commercial Plant Production and Consumption Still Follow the Latitudinal Gradient in Species Diversity despite Economic Globalization. PLoS ONE, 2016, 11, e0163002. | 1.1 | 6 |
| 16 | Social and Environmental Impacts of Forest Management Certification in Indonesia. PLoS ONE, 2015, 10, e0129675. | 1.1 | 104 |
| 17 | Estimating the impacts of conservation on ecosystem services and poverty by integrating modeling and evaluation. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7420-7425. | 3.3 | 96 |
| 18 | Do protected areas reduce blue carbon emissions? A quasi-experimental evaluation of mangroves in Indonesia. Ecological Economics, 2015, 119, 127-135. | 2.9 | 54 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Do Biodiversity Policies Work? The Case for Conservation Evaluation 2.0. , 2014, , 250-284. | | 2 |
| 20 | More strictly protected areas are not necessarily more protective: evidence from Bolivia, Costa Rica, Indonesia, and Thailand. Environmental Research Letters, 2013, 8, 025011. | 2.2 | 126 |
| 21 | Evaluation of biodiversity policy instruments: what works and what doesn't?. Oxford Review of Economic Policy, 2012, 28, 69-92. | 1.0 | 276 |