# Francisco Mora

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7367370/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 40 papers | 3,118 citations | 331538 21 h-index | 302012 39 g-index |
| 40 all docs | 40 docs citations | 40 times ranked | 4356 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Relational values and management of plant resources in two communities in a highly biodiverse area in western Mexico. Agriculture and Human Values, 2022, 39, 1231-1244. | 1.7 | 2 |
| 2 | Strong floristic distinctiveness across Neotropical successional forests. Science Advances, 2022, 8, . | 4.7 | 10 |
| 3 | Management strategies, silvopastoral practices and socioecological drivers in traditional livestock systems in tropical dry forests: An integrated analysis. Forest Ecology and Management, 2021, 479, 118506. | 1.4 | 26 |
| 4 | Differential ecological filtering across life cycle stages drive old-field succession in a neotropical dry forest. Forest Ecology and Management, 2021, 482, 118810. | 1.4 | 15 |
| 5 | Effects of landscape composition and site land-use intensity on secondary succession in a tropical dry forest. Forest Ecology and Management, 2021, 482, 118818. | 1.4 | 21 |
| 6 | How does social capital shape the response to environmental disturbances at the local level? Evidence from case studies in Mexico. International Journal of Disaster Risk Reduction, 2021, 52, 101951. | 1.8 | 2 |
| 7 | Ecosystem services supply and interactions along secondary tropical dry forests succession. Forest Ecology and Management, 2021, 482, 118858. | 1.4 | 23 |
| 8 | Woody species richness drives synergistic recovery of socio-ecological multifunctionality along early tropical dry forest regeneration. Forest Ecology and Management, 2021, 482, 118848. | 1.4 | 9 |
| 9 | Social ecological dynamics of tropical secondary forests. Forest Ecology and Management, 2021, 496, 119369. | 1.4 | 6 |
| 10 | Functional recovery of secondary tropical forests. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 3.3 | 34 |
| 11 | Multidimensional tropical forest recovery. Science, 2021, 374, 1370-1376. | 6.0 | 165 |
| 12 | Improving the accuracy of aboveground biomass estimations in secondary tropical dry forests. Forest Ecology and Management, 2020, 474, 118384. | 1.4 | 10 |
| 13 | Effects of herbivory and its timing on reproductive success of a tropical deciduous tree. Annals of Botany, 2020, 126, 957-969. | 1.4 | 2 |
| 14 | Teenagersâ€™ Awareness about Local Vertebrates and Their Functions: Strengthening Community Environmental Education in a Mexican Shade-Coffee Region to Foster Animal Conservation. Sustainability, 2020, 12, 8684. | 1.6 | 4 |
| 15 | Economic valuation of ecosystem services from secondary tropical forests: trade-offs and implications for policy making. Forest Ecology and Management, 2020, 473, 118294. | 1.4 | 62 |
| 16 | Unraveling householdsâ€™ natural resource management strategies: a case study in Jalisco, Mexico. Ecosystems and People, 2020, 16, 175-187. | 1.3 | 3 |
| 17 | Assessing the cascading effects of management and landscape on the arthropod guilds occurring in papaya plantations. Agriculture, Ecosystems and Environment, 2020, 293, 106836. | 2.5 | 12 |
| 18 | Horizontal seed dispersal by dung beetles reduced seed and seedling clumping, but did not increase short-term seedling establishment. PLoS ONE, 2019, 14, e0224366. | 1.1 | 13 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Wet and dry tropical forests show opposite successional pathways in wood density but converge over time. Nature Ecology and Evolution, 2019, 3, 928-934. | 3.4 | 120 |
| 20 | Direct evidence for modulation of photosynthesis by an arbuscular mycorrhizaâ€induced carbon sink strength. New Phytologist, 2019, 223, 896-907. | 3.5 | 71 |
| 21 | Biodiversity recovery of Neotropical secondary forests. Science Advances, 2019, 5, eaau3114. | 4.7 | 291 |
| 22 | Dung beetle activity affects rain forest seed bank dynamics and seedling establishment. Biotropica, 2019, 51, 186-195. | 0.8 | 10 |
| 23 | Phylogenetic classification of the worldâ€™s tropical forests. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 1837-1842. | 3.3 | 144 |
| 24 | Resilience of Soil Properties to Landâ€Use Change in a Tropical Dry Forest Ecosystem. Land Degradation and Development, 2018, 29, 315-325. | 1.8 | 32 |
| 25 | Carbon Accumulation in Neotropical Dry Secondary Forests: The Roles of Forest Age and Tree Dominance and Diversity. Ecosystems, 2018, 21, 536-550. | 1.6 | 33 |
| 26 | Resilience of soil nutrient availability and organic matter decomposition to hurricane impact in a tropical dry forest ecosystem. Forest Ecology and Management, 2018, 426, 81-90. | 1.4 | 23 |
| 27 | Response diversity and resilience to extreme events in tropical dry secondary forests. Forest Ecology and Management, 2018, 426, 61-71. | 1.4 | 29 |
| 28 | Exploring How Land Tenure Affects Farmersâ€™ Landscape Values: Evidence from a Choice Experiment. Sustainability, 2018, 10, 4321. | 1.6 | 3 |
| 29 | Legume abundance along successional and rainfall gradients in Neotropical forests. Nature Ecology and Evolution, 2018, 2, 1104-1111. | 3.4 | 107 |
| 30 | Plant growth promotion traits of rhizosphere yeasts and their response to soil characteristics and crop cycle in maize agroecosystems. Rhizosphere, 2018, 6, 67-73. | 1.4 | 30 |
| 31 | Effects of long-term inter-annual rainfall variation on the dynamics of regenerative communities during the old-field succession of a neotropical dry forest. Forest Ecology and Management, 2018, 426, 91-100. | 1.4 | 31 |
| 32 | Biodiversity in species, traits, and structure determines carbon stocks and uptake in tropical forests. Biotropica, 2017, 49, 593-603. | 0.8 | 52 |
| 33 | Demographic Drivers of Aboveground Biomass Dynamics During Secondary Succession in Neotropical Dry and Wet Forests. Ecosystems, 2017, 20, 340-353. | 1.6 | 37 |
| 34 | Trade-offs between ecosystem services and alternative pathways toward sustainability in a tropical dry forest region. Ecology and Society, 2016, 21, . | 1.0 | 23 |
| 35 | Carbon sequestration potential of second-growth forest regeneration in the Latin American tropics. Science Advances, 2016, 2, e1501639. | 4.7 | 423 |
| 36 | Biomass resilience of Neotropical secondary forests. Nature, 2016, 530, 211-214. | 13.7 | 763 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Diversity enhances carbon storage in tropical forests. Global Ecology and Biogeography, 2015, 24, 1314-1328. | 2.7 | 366 |
| 38 | Environmental gradients and the evolution of successional habitat specialization: a test case with 14 Neotropical forest sites. Journal of Ecology, 2015, 103, 1276-1290. | 1.9 | 50 |
| 39 | Testing Chronosequences through Dynamic Approaches: Time and Site Effects on Tropical Dry Forest Succession. Biotropica, 2015, 47, 38-48. | 0.8 | 58 |
| 40 | Stingless bees (Apidae: Meliponini) at risk in western Mexico. Biotropica, 0, , . | 0.8 | 3 |