

# Eleanor M Warren-Thomas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/357082/publications.pdf>

Version: 2024-02-01

15  
papers

499  
citations

840585

11  
h-index

1058333

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

815  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Increasing Demand for Natural Rubber Necessitates a Robust Sustainability Initiative to Mitigate Impacts on Tropical Biodiversity. <i>Conservation Letters</i> , 2015, 8, 230-241.   | 2.8 | 188       |
| 2  | Protecting tropical forests from the rapid expansion of rubber using carbon payments. <i>Nature Communications</i> , 2018, 9, 911.   | 5.8 | 65        |
| 3  | Rubber agroforestry in Thailand provides some biodiversity benefits without reducing yields. <i>Journal of Applied Ecology</i> , 2020, 57, 17-30.  | 1.9 | 39        |
| 4  | Nut Production in <i>Bertholletia excelsa</i> across a Logged Forest Mosaic: Implications for Multiple Forest Use. <i>PLoS ONE</i> , 2015, 10, e0135464.   | 1.1 | 31        |
| 5  | Improving the accuracy of land cover classification in cloud persistent areas using optical and radar satellite image time series. <i>Methods in Ecology and Evolution</i> , 2020, 11, 532-541.  | 2.2 | 27        |
| 6  | Diversity patterns of ground beetles and understory vegetation in mature, secondary, and plantation forest regions of temperate northern China. <i>Ecology and Evolution</i> , 2015, 5, 531-542.   | 0.8 | 24        |
| 7  | Smallholder perceptions of land restoration activities: rewetting tropical peatland oil palm areas in Sumatra, Indonesia. <i>Regional Environmental Change</i> , 2021, 21, 1.  | 1.4 | 24        |
| 8  | Ground beetle assemblages in Beijing's new mountain forests. <i>Forest Ecology and Management</i> , 2014, 334, 369-376.  | 1.4 | 22        |
| 9  | A comparison of satellite remote sensing data fusion methods to map peat swamp forest loss in Sumatra, Indonesia. <i>Remote Sensing in Ecology and Conservation</i> , 2019, 5, 247-258.  | 2.2 | 18        |
| 10 | Wading through the swamp: what does tropical peatland restoration mean to national-level stakeholders in Indonesia?. <i>Restoration Ecology</i> , 2020, 28, 817-827.   | 1.4 | 16        |
| 11 | Large-scale diversity patterns in plants and ground beetles (Coleoptera: Carabidae) indicate a high biodiversity conservation value of China's restored temperate forest landscapes. <i>Diversity and Distributions</i> , 2019, 25, 1613-1624. | 1.9 | 15        |
| 12 | Geometrid moth assemblages reflect high conservation value of naturally regenerated secondary forests in temperate China. <i>Forest Ecology and Management</i> , 2016, 374, 111-118.   | 1.4 | 11        |
| 13 | Spatial distribution of <i>Bertholletia excelsa</i> in selectively logged forests of the Peruvian Amazon. <i>Journal of Tropical Ecology</i> , 2017, 33, 114-127.  | 0.5 | 10        |
| 14 | Fruit trees and herbaceous plants increase functional and phylogenetic diversity of birds in smallholder rubber plantations. <i>Biological Conservation</i> , 2021, 257, 109140.   | 1.9 | 9         |
| 15 | No evidence for trade-offs between bird diversity, yield and water table depth on oil palm smallholdings: Implications for tropical peatland landscape restoration. <i>Journal of Applied Ecology</i> , 2022, 59, 1231-1247.                   | 1.9 | 0         |