

# Michael Ewald

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1193855/publications.pdf>

Version: 2024-02-01

11  
papers

369  
citations

1163117

8  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

814  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Assessing the impact of an invasive bryophyte on plant species richness using high resolution imaging spectroscopy. <i>Ecological Indicators</i> , 2020, 110, 105882.  | 6.3  | 7         |
| 2  | Modelling Distributions of Rove Beetles in Mountainous Areas Using Remote Sensing Data. <i>Remote Sensing</i> , 2020, 12, 80.  | 4.0  | 6         |
| 3  | Analyzing remotely sensed structural and chemical canopy traits of a forest invaded by <i>Prunus serotina</i> over multiple spatial scales. <i>Biological Invasions</i> , 2018, 20, 2257-2271.                                   | 2.4  | 9         |
| 4  | LiDAR derived forest structure data improves predictions of canopy N and P concentrations from imaging spectroscopy. <i>Remote Sensing of Environment</i> , 2018, 211, 13-25.  | 11.0 | 19        |
| 5  | Transferability of species distribution models for the detection of an invasive alien bryophyte using imaging spectroscopy data. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2018, 68, 61-72. | 2.8  | 17        |
| 6  | A unified framework to model the potential and realized distributions of invasive species within the invaded range. <i>Diversity and Distributions</i> , 2017, 23, 806-819.  | 4.1  | 58        |
| 7  | Habitat selection by a large herbivore at multiple spatial and temporal scales is primarily governed by food resources. <i>Ecography</i> , 2017, 40, 1014-1027.  | 4.5  | 60        |
| 8  | Mapping an invasive bryophyte species using hyperspectral remote sensing data. <i>Biological Invasions</i> , 2017, 19, 239-254.  | 2.4  | 59        |
| 9  | Invasion by the Alien Tree <i>Prunus serotina</i> Alters Ecosystem Functions in a Temperate Deciduous Forest. <i>Frontiers in Plant Science</i> , 2017, 8, 179.  | 3.6  | 67        |
| 10 | LiDAR Remote Sensing of Forest Structure and GPS Telemetry Data Provide Insights on Winter Habitat Selection of European Roe Deer. <i>Forests</i> , 2014, 5, 1374-1390.  | 2.1  | 53        |
| 11 | Comparison of airborne lidar, aerial photography, and field surveys to model the habitat suitability of a cryptic forest species – the hazel grouse. <i>International Journal of Remote Sensing</i> , 2014, 35, 6469-6489.       | 2.9  | 14        |