

# Romain Georges

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2665750/publications.pdf>

Version: 2024-02-01

10  
papers

911  
citations

1040056

9  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1744  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Least-cost path analysis for urban greenways planning: A test with moths and birds across two habitats and two cities. <i>Journal of Applied Ecology</i> , 2021, 58, 632-643.   | 4.0 | 23        |
| 2  | Configurational crop heterogeneity increases within-field plant diversity. <i>Journal of Applied Ecology</i> , 2020, 57, 654-663.   | 4.0 | 47        |
| 3  | Increasing crop heterogeneity enhances multitrophic diversity across agricultural regions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 16442-16447.                                   | 7.1 | 312       |
| 4  | Title: Ecological relevance of least cost path analysis: An easy implementation method for landscape urban planning. <i>Journal of Environmental Management</i> , 2019, 244, 61-68.   | 7.8 | 47        |
| 5  | Early stage litter decomposition across biomes. <i>Science of the Total Environment</i> , 2018, 628-629, 1369-1394.   | 8.0 | 177       |
| 6  | Landscape configurational heterogeneity by small-scale agriculture, not crop diversity, maintains pollinators and plant reproduction in western Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172242. | 2.6 | 153       |
| 7  | Flowering cover crops in winter increase pest control but not trophic link diversity. <i>Agriculture, Ecosystems and Environment</i> , 2017, 247, 418-425.  | 5.3 | 45        |
| 8  | Could Behaviour and Not Physiological Thermal Tolerance Determine Winter Survival of Aphids in Cereal Fields?. <i>PLoS ONE</i> , 2014, 9, e114982.  | 2.5 | 29        |
| 9  | Landscape heterogeneity as an ecological filter of species traits. <i>Acta Oecologica</i> , 2014, 56, 19-26.  | 1.1 | 78        |
| 10 | Threshold and weighted-distance methods: a combined multiscale approach improves explanatory power of forest carabid beetle abundance in agricultural landscape. <i>Landscape Ecology</i> , 0, , 1.   | 4.2 | 0         |