

# Daniel Benda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5138070/publications.pdf>

Version: 2024-02-01

9  
papers

58  
citations

1684188  
5  
h-index

1872680  
6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

45  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Natural history and maternal investment of <i>Ceratina cucurbitina</i> , the most common European small carpenter bee, in different European regions. <i>Journal of Apicultural Research</i> , 2022, 61, 151-162. | 1.5 | 7         |
| 2 | A comparison of wild bee communities in sown flower strips and semi-natural habitats: A pollination network approach. <i>Insect Conservation and Diversity</i> , 2022, 15, 312-324.                               | 3.0 | 8         |
| 3 | Evidence of sociality in European small Carpenter bees ( <i>Ceratina</i> ). <i>Apidologie</i> , 2022, 53, 1.  | 2.0 | 6         |
| 4 | A generic classification of Xenidae (Strepsiptera) based on the morphology of the female cephalothorax and male cephalotheca with a preliminary checklist of species. <i>ZooKeys</i> , 2022, 1093, 1-134.         | 1.1 | 2         |
| 5 | Unexpected cryptic species diversity of parasites of the family Xenidae (Strepsiptera) with a constant diversification rate over time. <i>Systematic Entomology</i> , 2021, 46, 252-265.                          | 3.9 | 7         |
| 6 | Maternal investment in a bee species with facultative nest guarding and males heavier than females. <i>Ecological Entomology</i> , 2019, 44, 823-832.   | 2.2 | 7         |
| 7 | Frozen Antarctic path for dispersal initiated parallel host-parasite evolution on different continents. <i>Molecular Phylogenetics and Evolution</i> , 2019, 135, 67-77.  | 2.7 | 9         |
| 8 | High degree of philopatry is required for mobile insects used as local indicators in biodiversity studies. <i>Ecological Indicators</i> , 2018, 94, 99-103.   | 6.3 | 9         |
| 9 | Unrelated males in societies of a facultatively social bee. <i>Journal of Apicultural Research</i> , 0, , 1-12.   | 1.5 | 3         |