

# Matthias Vögeli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4027472/publications.pdf>

Version: 2024-02-01

16  
papers

500  
citations

759233

12  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

692  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Whinchat survival estimates across Europe: can excessive adult mortality explain population declines?. <i>Animal Conservation</i> , 2021, 24, 15-25.  | 2.9 | 7         |
| 2  | Evidence for senescence in survival but not in reproduction in a short-lived passerine. <i>Ecology and Evolution</i> , 2020, 10, 5383-5390.   | 1.9 | 5         |
| 3  | Morphological variation in the specialist Dupont's Lark <i>Chersophilus duponti</i> : geographical clines vs. local ecological determinants. <i>Journal of Ornithology</i> , 2017, 158, 25-38.  | 1.1 | 4         |
| 4  | Repeatability of Feather Mite Prevalence and Intensity in Passerine Birds. <i>PLoS ONE</i> , 2014, 9, e107341.  | 2.5 | 23        |
| 5  | Joint effects of population size and isolation on genetic erosion in fragmented populations: finding fragmentation thresholds for management. <i>Evolutionary Applications</i> , 2014, 7, 506-518.  | 3.1 | 40        |
| 6  | Can synchronizing feather-based measures of corticosterone and stable isotopes help us better understand habitat-physiology relationships?. <i>Oecologia</i> , 2013, 173, 731-743.  | 2.0 | 26        |
| 7  | Feather mites (Acari: Astigmata) and body condition of their avian hosts: a large correlative study. <i>Journal of Avian Biology</i> , 2012, 43, 273-279.   | 1.2 | 35        |
| 8  | An island paradigm on the mainland: host population fragmentation impairs the community of avian pathogens. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2668-2676.  | 2.6 | 12        |
| 9  | Predation of experimental nests is linked to local population dynamics in a fragmented bird population. <i>Biology Letters</i> , 2011, 7, 954-957.  | 2.3 | 14        |
| 10 | The relative importance of patch habitat quality and landscape attributes on a declining steppe-bird metapopulation. <i>Biological Conservation</i> , 2010, 143, 1057-1067.   | 4.1 | 67        |
| 11 | Goats, birds, and emergent diseases: apparent and hidden effects of exotic species in an island environment. <i>Ecological Applications</i> , 2009, 19, 840-853.  | 3.8 | 56        |
| 12 | Who are we sampling? Apparent survival differs between methods in a secretive species. <i>Oikos</i> , 2008, 117, 1816-1823.   | 2.7 | 34        |
| 13 | Song Diversity Predicts the Viability of Fragmented Bird Populations. <i>PLoS ONE</i> , 2008, 3, e1822.   | 2.5 | 77        |
| 14 | Testing acoustic versus physical marking: two complementary methods for individual-based monitoring of elusive species. <i>Journal of Avian Biology</i> , 2007, 38, 672-681.  | 1.2 | 54        |
| 15 | Kronenbewohnende Bockkäfer als Entscheidungshilfen zur Revitalisierung ehemaliger Mittelwälder   Longhorn beetles that inhabit tree tops provide vital help to revitalising former coppice-with-standards forests. <i>Schweizerische Zeitschrift Für Forstwesen</i> , 2006, 157, 318-324. | 0.1 | 1         |
| 16 | Current status of the threatened Dupont's lark <i>Chersophilus duponti</i> in Spain: overestimation, decline, and extinction of local populations. <i>Oryx</i> , 2005, 39, 90-94.   | 1.0 | 45        |