Santiago Guallar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2931917/publications.pdf

Version: 2024-02-01

| | | 1684188 | 1720034 | |
|----------|----------------|--------------|----------------|--|
| 7 | 66 | 5 | 7 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| 7 | 7 | 7 | 2.4 | |
| / | / | / | 34 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Factors influencing the evolution of moult in the non-breeding season: insights from the family Motacillidae. Biological Journal of the Linnean Society, 2016, 118, 774-785. | 1.6 | 13 |
| 2 | Partial or complete? The evolution of postâ€juvenile moult strategies in passerine birds. Journal of Animal Ecology, 2020, 89, 2896-2908. | 2.8 | 13 |
| 3 | Wingâ€feather moult phenotypes differ between the preformative and prealternate episodes and along passerine phylogeny. Ibis, 2020, 162, 778-786. | 1.9 | 11 |
| 4 | Evolution of the preformative molt in Cardinalidae correlates with transitions from forest to open habitats. Auk, 2021, 138, . | 1.4 | 11 |
| 5 | Moult topography and its application to the study of partial wingâ€moult in two neotropical wrens. lbis, 2014, 156, 311-320. | 1.9 | 9 |
| 6 | Moult nestedness and its imperfections: insights to unravel the nature of passerine wing a feather moult rules. Journal of Avian Biology, 2020, 51, . | 1.2 | 5 |
| 7 | Preformative molt in Neotropical Cardinalidae. Ornithology Research, 2020, 28, 250-257. | 1.4 | 4 |