Glen C Bain

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8024057/publications.pdf

Version: 2024-02-01

| | | 1478505 | 1720034 | |
|----------|----------------|--------------|----------------|--|
| 8 | 155 | 6 | 7 | |
| papers | citations | h-index | g-index | |
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| | | | | |
| 8 | 8 | 8 | 238 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Multiple hypotheses explain variation in extraâ€pair paternity at different levels in a single bird family. Molecular Ecology, 2017, 26, 6717-6729. | 3.9 | 51 |
| 2 | Habitat amount and quality, not patch size, determine persistence of a woodland-dependent mammal in an agricultural landscape. Landscape Ecology, 2018, 33, 1837-1849. | 4.2 | 42 |
| 3 | Changing bird communities of an agricultural landscape: declines in arboreal foragers, increases in large species. Royal Society Open Science, 2020, 7, 200076. | 2.4 | 15 |
| 4 | Research supporting restoration aiming to make aÂfragmented landscape †functional†for native wildlife. Ecological Management and Restoration, 2021, 22, 65-74. | 1.5 | 15 |
| 5 | Territory configuration moderates the frequency of extraâ€group mating in superb fairyâ€wrens. Molecular Ecology, 2014, 23, 5619-5627. | 3.9 | 14 |
| 6 | Chronic stress in superb fairyâ€wrens occupying remnant woodlands: Are noisy miners to blame?. Austral Ecology, 2019, 44, 1139-1149. | 1.5 | 9 |
| 7 | Assessing the value of restoration plantings for wildlife in a temperate agricultural landscape. Restoration Ecology, 0, , e13470. | 2.9 | 5 |
| 8 | From communities to individuals: Using remote sensing to inform and monitor woodland restoration. Ecological Management and Restoration, 2021, 22, 127-139. | 1.5 | 4 |