

Elinor M Lichtenberg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3702440/publications.pdf>

Version: 2024-02-01

19
papers

946
citations

840776

11
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

1488
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Crop Pollination Exposes Honey Bees to Pesticides Which Alters Their Susceptibility to the Gut Pathogen <i>Nosema ceranae</i> . <i>PLoS ONE</i> , 2013, 8, e70182. | 2.5 | 364 |
| 2 | A global synthesis of the effects of diversified farming systems on arthropod diversity within fields and across agricultural landscapes. <i>Global Change Biology</i> , 2017, 23, 4946-4957. | 9.5 | 259 |
| 3 | Colony Collapse Disorder (CCD) and bee age impact honey bee pathophysiology. <i>PLoS ONE</i> , 2017, 12, e0179535. | 2.5 | 58 |
| 4 | Olfactory eavesdropping between two competing stingless bee species. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 763-774. | 1.4 | 37 |
| 5 | Foraging traits modulate stingless bee community disassembly under forest loss. <i>Journal of Animal Ecology</i> , 2017, 86, 1404-1416. | 2.8 | 37 |
| 6 | The behavioral ecology of nectar robbing: why be tactic constant?. <i>Current Opinion in Insect Science</i> , 2017, 21, 14-18. | 4.4 | 27 |
| 7 | A Rapid Survey Technique for <i>Tropilaelaps</i> Mite (Mesostigmata: Laelapidae) Detection. <i>Journal of Economic Entomology</i> , 2013, 106, 1535-1544. | 1.8 | 24 |
| 8 | Eavesdropping selects for conspicuous signals. <i>Current Biology</i> , 2014, 24, R598-R599. | 3.9 | 23 |
| 9 | <sc>CropPol</sc>: A dynamic, open and global database on crop pollination. <i>Ecology</i> , 2022, 103, e3614. | 3.2 | 19 |
| 10 | Costs and benefits of alternative food handling tactics help explain facultative exploitation of pollination mutualisms. <i>Ecology</i> , 2018, 99, 1815-1824. | 3.2 | 17 |
| 11 | A description of commonly observed behaviors for the kori bustard (<i>Ardeotis kori</i>). <i>Journal of Ethology</i> , 2008, 26, 17-34. | 0.8 | 16 |
| 12 | Economics of Pollination. <i>Annual Review of Resource Economics</i> , 2021, 13, 335-354. | 3.7 | 15 |
| 13 | Noisy communities and signal detection: why do foragers visit rewardless flowers?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190486. | 4.0 | 11 |
| 14 | Competition for nectar resources does not affect bee foraging tactic constancy. <i>Ecological Entomology</i> , 2020, 45, 904-909. | 2.2 | 11 |
| 15 | High bee functional diversity buffers crop pollination services against Amazon deforestation. <i>Agriculture, Ecosystems and Environment</i> , 2022, 326, 107777. | 5.3 | 11 |
| 16 | NEW DISPLAY BEHAVIOR IN MALE KORI BUSTARD (<i>ARDEOTIS KORI STRUTHIUNCULUS</i>). <i>Wilson Journal of Ornithology</i> , 2007, 119, 750-755. | 0.2 | 5 |
| 17 | A scientific note: Foragers deposit attractive scent marks in a stingless bee that does not communicate food location. <i>Apidologie</i> , 2009, 40, 1-2. | 2.0 | 5 |
| 18 | Bumble bees are constant to nectar-robbing behaviour despite low switching costs. <i>Animal Behaviour</i> , 2020, 170, 177-188. | 1.9 | 3 |

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|----|--|-----|-----------|
| 19 | Expanded Ranges of Two Stingless Bee (Hymenoptera: Apidae) Species: <i>Aparatrigona isopterophila</i> and <i>Ptilotrigona occidentalis</i> . <i>Journal of the Kansas Entomological Society</i> , 2012, 85, 374-377. | 0.2 | 0 |