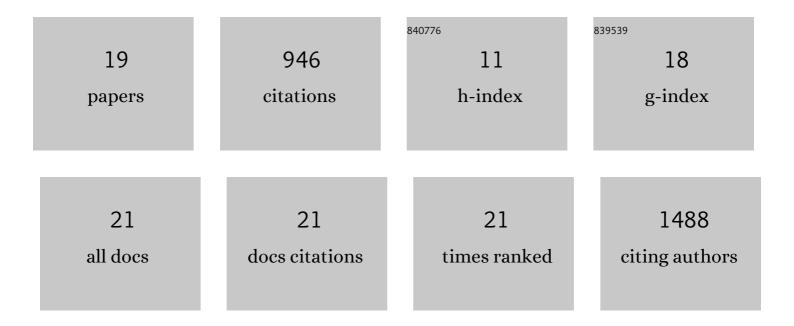
Elinor M Lichtenberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3702440/publications.pdf Version: 2024-02-01



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

#	Article	IF	CITATIONS
19	Expanded Ranges of Two Stingless Bee (Hymenoptera: Apidae) Species: Aparatrigona isopterophila and Ptilotrigona occidentalis. Journal of the Kansas Entomological Society, 2012, 85, 374-377.	0.2	Ο