

# Gordon M Fitch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3578779/publications.pdf>

Version: 2024-02-01

10  
papers

194  
citations

1307594

7  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

227  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding effects of floral products on bee parasites: Mechanisms, synergism, and ecological complexity. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022, 17, 244-256.	1.5	7
2	Roads pose a significant barrier to bee movement, mediated by road size, traffic and bee identity. <i>Journal of Applied Ecology</i> , 2021, 58, 1177-1186.	4.0	14
3	Changes in partner traits drive variation in plant–nectar robber interactions across habitats. <i>Basic and Applied Ecology</i> , 2021, 53, 1-11.	2.7	4
4	Can Conflicting Selection from Pollinators and Nectar-Robbing Antagonists Drive Adaptive Pollen Limitation? A Conceptual Model and Empirical Test. <i>American Naturalist</i> , 2021, 198, 576-589.	2.1	0
5	Light availability influences the intensity of nectar robbery and its effects on reproduction in a tropical shrub via multiple pathways. <i>American Journal of Botany</i> , 2020, 107, 1635-1644.	1.7	8
6	Changes in adult sex ratio in wild bee communities are linked to urbanization. <i>Scientific Reports</i> , 2019, 9, 3767.	3.3	33
7	The Community Ecology of Herbivore Regulation in an Agroecosystem: Lessons from Complex Systems. <i>BioScience</i> , 2019, 69, 974-996.	4.9	29
8	Does urbanization favour exotic bee species? Implications for the conservation of native bees in cities. <i>Biology Letters</i> , 2019, 15, 20190574.	2.3	39
9	Big city <i>Bombus</i> : using natural history and land-use history to find significant environmental drivers in bumble-bee declines in urban development. <i>Royal Society Open Science</i> , 2017, 4, 170156.	2.4	51
10	Urbanization-mediated context dependence in the effect of floral neighborhood on pollinator visitation. <i>Oecologia</i> , 2017, 185, 713-723.	2.0	9