

# Lukas Pfiffner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1459135/publications.pdf>

Version: 2024-02-01

13  
papers

716  
citations

759233

12  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

992  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Ecological cross compliance promotes farmland biodiversity in Switzerland. <i>Frontiers in Ecology and the Environment</i> , 2009, 7, 247-252.	4.0	98
3	Motivations for implementation of ecological compensation areas on Swiss lowland farms. <i>Journal of Rural Studies</i> , 2014, 34, 26-36.	4.7	86
4	Perennial flower strips for pest control in organic apple orchards - A pan-European study. <i>Agriculture, Ecosystems and Environment</i> , 2019, 278, 43-53.	5.3	48
5	Noncrop flowering plants restore top-down herbivore control in agricultural fields. <i>Ecology and Evolution</i> , 2013, 3, 2634-2646.	1.9	46
6	Managing Floral Resources in Apple Orchards for Pest Control: Ideas, Experiences and Future Directions. <i>Insects</i> , 2019, 10, 247.	2.2	40
7	Design, implementation and management of perennial flower strips to promote functional agrobiodiversity in organic apple orchards: A pan-European study. <i>Agriculture, Ecosystems and Environment</i> , 2019, 278, 61-71.	5.3	39
8	Reduced crop damage by self-regulation of aphids in an ecologically enriched, insecticide-free apple orchard. <i>Agronomy for Sustainable Development</i> , 2017, 37, 1.	5.3	22
9	Biodiversity at the farm scale: A novel credit point system. <i>Agriculture, Ecosystems and Environment</i> , 2014, 197, 195-203.	5.3	21
10	Quantifying the extent to which farmers can influence biodiversity on their farms. <i>Agriculture, Ecosystems and Environment</i> , 2017, 237, 224-233.	5.3	20
11	Wild bees respond complementarily to "high-quality" perennial and annual habitats of organic farms in a complex landscape. <i>Journal of Insect Conservation</i> , 2018, 22, 551-562.	1.4	15
12	Motivations for swiss lowland farmers to conserve biodiversity: Identifying factors to predict proportions of implemented ecological compensation areas. <i>Journal of Rural Studies</i> , 2018, 62, 68-76.	4.7	13
13	Identifying factors that influence bird richness and abundance on farms. <i>Bird Study</i> , 2018, 65, 161-173.	1.0	9