

# Gabriel Pompozzi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1477158/publications.pdf>

Version: 2024-02-01

9

papers

56

citations

1937685

4

h-index

1588992

8

g-index

9

all docs

9

docs citations

9

times ranked

51

citing authors

#	ARTICLE	IF	CITATIONS
1	Livestock systems preserving natural grasslands are biodiversity reservoirs that promote spidersâ€™ conservation. <i>Journal of Insect Conservation</i> , 2022, 26, 453-462.	1.4	3
2	The use of artificial habitats increases spider abundance and richness in a vineyard of Argentina. <i>BioControl</i> , 2021, 66, 217-226.	2.0	6
3	Differential responses in spider oviposition on crop-edge gradients in agroecosystems with different management. <i>Agriculture, Ecosystems and Environment</i> , 2021, 322, 107654.	5.3	4
4	Hunger and territorial-dependent cannibalism in females of a South American species of wolf spider (Araneae: Lycosidae). <i>Studies on Neotropical Fauna and Environment</i> , 2020, 55, 242-246.	1.0	0
5	Nonâ€¢cropped fragments as important spider reservoirs in a Pampean agroâ€¢ecosystem. <i>Annals of Applied Biology</i> , 2019, 175, 326-335.	2.5	12
6	Do disturbed environments affect density of the tunnel-web spider <i>Acanthogonatus centralis</i> (Mygalomorphae: Nemesiidae) from native grasslands in Argentina?. <i>Turkish Journal of Zoology</i> , 2019, 43, 146-151.	0.9	4
7	Another migid in the wall: natural history of the endemic and rare spider <i>Calathotarsus simoni</i> (Mygalomorphae: Migidae) from a hill slope in central Argentina. <i>Journal of Natural History</i> , 2014, 48, 1907-1921.	0.5	13
8	Fight or flight: agonistic interactions between females of <i>Acanthogonatus centralis</i> Goloboff 1995 (Araneae, Mygalomorphae). <i>Turkish Journal of Zoology</i> , 2014, 38, 354-360.	0.9	1
9	Sexual behavior of <i>Acanthogonatus centralis</i> (Araneae: Mygalomorphae: Nemesiidae) from Argentina, with some notes on their burrows. <i>Journal of Arachnology</i> , 2011, 39, 533-536.	0.5	13