## Itai Opatovsky

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9188123/publications.pdf

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12 papers	564 citations	7 h-index	1199594 12 g-index
12	12	12	929
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Crop pests and predators exhibit inconsistent responses to surrounding landscape composition.  Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7863-E7870.	7.1	401
2	Non-crop habitats in the landscape enhance spider diversity in wheat fields of a desert agroecosystem. Agriculture, Ecosystems and Environment, 2010, 137, 68-74.	5.3	47
3	Spiders in wheat fields and semi-desert in the Negev (Israel). Journal of Arachnology, 2008, 36, 368-373.	0.5	24
4	Coping with abrupt decline in habitat quality: Effects of harvest on spider abundance and movement. Acta Oecologica, 2012, 41, 14-19.	1.1	19
5	Molecular characterization of the differential role of immigrant and agrobiont generalist predators in pest suppression. Biological Control, 2012, 63, 25-30.	3.0	18
6	Are spider assemblages in fragmented, semi-desert habitat affected by increasing cover of agricultural crops?. Agriculture, Ecosystems and Environment, 2010, 135, 233-237.	5.3	13
7	Use of alternative habitats by spiders in a desert agroecosystem. Journal of Arachnology, 2017, 45, 129-138.	0.5	10
8	Effects of non-nativeEucalyptusplantations on epigeal spider communities in the northern Negev desert, Israel. Journal of Arachnology, 2015, 43, 101-106.	0.5	8
9	First Report of Lettuce Big Vein Disease Caused by <i>Olpidium</i> spp., Mirafiori Lettuce Big-Vein Virus, and Lettuce Big-Vein Associated Virus in Israel. Plant Disease, 2019, 103, 779-779.	1.4	8
10	Does Consumption of Baker's Yeast ( <i>Saccharomyces cerevisiae</i> ) by Black Soldier Fly (Diptera:) Tj ETÇ	q0 0 0 rgE 1.5	BT /Qverlock 10
11	Various competitive interactions explain niche separation in cropâ€dwelling web spiders. Oikos, 2016, 125, 1586-1596.	2.7	5
12	Control of lettuce bigâ€vein disease by application of fungicides and crop covers. Plant Pathology, 2019, 68, 790-795.	2.4	5