

# EstelÃ- JimÃ©nez-Soto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2945605/publications.pdf>

Version: 2024-02-01

9  
papers

141  
citations

1307594

7  
h-index

1720034

7  
g-index

9  
all docs

9  
docs citations

9  
times ranked

174  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributions of Agroforestry Systems to Food Provisioning of Peasant Households: Conflicts and Synergies in Chiapas, Mexico. <i>Frontiers in Sustainable Food Systems</i> , 2022, 5, .	3.9	2
2	The political ecology of shaded coffee plantations: conservation narratives and the everyday-lived-experience of farmworkers. <i>Journal of Peasant Studies</i> , 2021, 48, 1284-1303.	4.5	9
3	Vegetation connectivity increases ant activity and potential for ant-provided biocontrol services in a tropical agroforest. <i>Biotropica</i> , 2019, 51, 50-61.	1.6	17
4	The Community Ecology of Herbivore Regulation in an Agroecosystem: Lessons from Complex Systems. <i>BioScience</i> , 2019, 69, 974-996.	4.9	29
5	High intermediary mutualist density provides consistent biological control in a tripartite mutualism. <i>Biological Control</i> , 2018, 118, 26-31.	3.0	7
6	Impact of Regionally Distinct Agroecosystem Communities on the Potential for Autonomous Control of the Coffee Leaf Rust. <i>Environmental Entomology</i> , 2016, 45, 1521-1526.	1.4	12
7	Influence of sugar resources and nest entrance size on parasitism of arboreal ants in a coffee plantation. , 2016, , .		0
8	Size matters: nest colonization patterns for twig-nesting ants. <i>Ecology and Evolution</i> , 2015, 5, 3288-3298.	1.9	32
9	<i>Hypothenemus hampei</i> (Coleoptera: Curculionidae) and its Interactions With <i>Azteca instabilis</i> and <i>Pheidole synanthropica</i> (Hymenoptera: Formicidae) in a Shade Coffee Agroecosystem. <i>Environmental Entomology</i> , 2013, 42, 915-924.	1.4	33