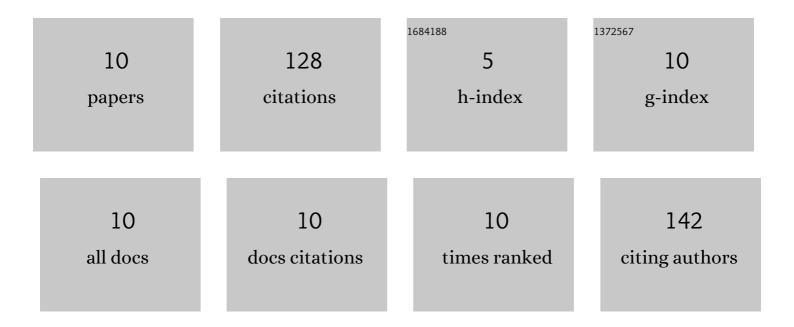
## Srinivas Lanka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1770924/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Antibiosis mechanism of resistance to pod borer, Helicoverpa armigera in wild relatives of chickpea. Euphytica, 2005, 142, 107-117.	1.2	37
2	Effects of Chlorantraniliprole and Thiamethoxam Rice Seed Treatments on Egg Numbers and First Instar Survival of <l>Lissorhoptrus oryzophilus</l> (Coleoptera: Curculionidae). Journal of Economic Entomology, 2013, 106, 181-188.	1.8	33
3	Integrating flood depth and plant resistance with chlorantraniliprole seed treatments for management of rice water weevil, <i>Lissorhoptrus oryzophilus</i> (Coleoptera: Curculionidae). Insect Science, 2015, 22, 679-687.	3.0	13
4	Impact of Thiamethoxam Seed Treatment on Growth and Yield of Rice, Oryza sativa. Journal of Economic Entomology, 2017, 110, 479-486.	1.8	12
5	Comparison of the Effects of Neonicotinoids and Pyrethroids Against <i>Oebalus pugnax</i> (Hemiptera: Pentatomidae) in Rice. Florida Entomologist, 2015, 98, 18-26.	0.5	10
6	Exploitation of Wild <i>Cicer reticulatum</i> Germplasm for Resistance to <i>Helicoverpa armigera</i> . Journal of Economic Entomology, 2005, 98, 2246-2253.	1.8	6
7	Influence of Rice Seeding Rate on Efficacies of Neonicotinoid and Anthranilic Diamide Seed Treatments against Rice Water Weevil. Insects, 2014, 5, 961-973.	2.2	5
8	Field and Laboratory Testing of Feeding Stimulants to Enhance Insecticide Efficacy Against Spotted-Wing Drosophila, <i>Drosophila suzukii</i> (Matsumura). Journal of Economic Entomology, 2021, 114, 1638-1646.	1.8	5
9	Evaluation of neonicotinoids as pyrethroid alternatives for rice water weevil management in water-seeded rice. Crop Protection, 2014, 56, 37-43.	2.1	4
10	Jasmonic acid-induced resistance to fall armyworm in soybeans: Variation among genotypes and tradeoffs with constitutive resistance. Basic and Applied Ecology, 2021, 56, 97-109.	2.7	3