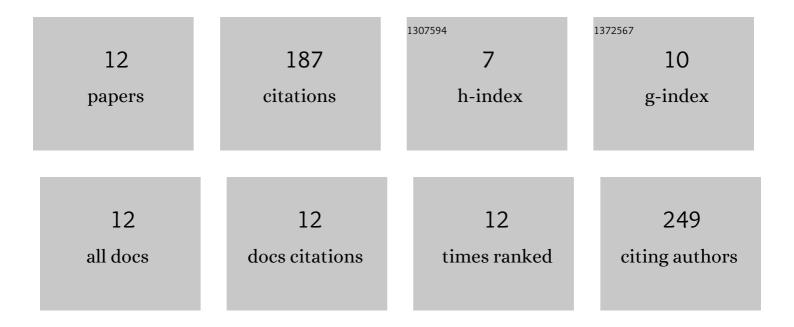
## Sulav Paudel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6014281/publications.pdf Version: 2024-02-01



<u> Shilav</u> Dahdel

#	Article	IF	CITATIONS
1	Anti-Herbivore Resistance Changes in Tomato with Elevation. Journal of Chemical Ecology, 2022, 48, 196.	1.8	0
2	Coconut Rhinoceros Beetle in Samoa: Review of a Century-Old Invasion and Prospects for Control in a Changing Future. Insects, 2022, 13, 487.	2.2	5
3	Changes in tolerance and resistance of a plant to insect herbivores under variable water availability. Environmental and Experimental Botany, 2021, 183, 104334.	4.2	22
4	Can Biological Control Overcome the Threat From Newly Invasive Coconut Rhinoceros Beetle Populations (Coleoptera: Scarabaeidae)? A Review. Annals of the Entomological Society of America, 2021, 114, 247-256.	2.5	15
5	Monitoring an invasive coconut rhinoceros beetle population using pheromone traps in Honiara, Solomon Islands. New Zealand Plant Protection, 2021, 74, 37-41.	0.3	6
6	Insect Herbivore Populations and Plant Damage Increase at Higher Elevations. Insects, 2021, 12, 1129.	2.2	3
7	Asymmetric Responses to Climate Change: Temperature Differentially Alters Herbivore Salivary Elicitor and Host Plant Responses to Herbivory. Journal of Chemical Ecology, 2020, 46, 891-905.	1.8	10
8	Conservation Agriculture and Integrated Pest Management Practices Improve Yield and Income while Reducing Labor, Pests, Diseases and Chemical Pesticide Use in Smallholder Vegetable Farms in Nepal. Sustainability, 2020, 12, 6418.	3.2	16
9	Induced Plant Defenses Against Herbivory in Cultivated and Wild Tomato. Journal of Chemical Ecology, 2019, 45, 693-707.	1.8	47
10	Connor J. Fitzmaurice and Brian J. Gareau: Organic futures: struggling for sustainability on the small farm. Agriculture and Human Values, 2017, 34, 1049-1050.	3.0	0
11	Benefits and costs of tomato seed treatment with plant defense elicitors for insect resistance. Arthropod-Plant Interactions, 2014, 8, 539-545.	1.1	26
12	Enhancing Plant Resistance at the Seed Stage: Low Concentrations of Methyl Jasmonate Reduce the Performance of the Leaf Miner Tuta absoluta but do not Alter the Behavior of its Predator Chrysoperla externa. Journal of Chemical Ecology, 2014, 40, 1090-1098.	1.8	37