

# Sampat Ghosh

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

1,081  
citations

686830

13  
h-index

433756

31  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1012  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutritional composition of five commercial edible insects in South Korea. <i>Journal of Asia-Pacific Entomology</i> , 2017, 20, 686-694.	0.4	246
2	Chemical Composition, Nutrient Quality and Acceptability of Edible Insects Are Affected by Species, Developmental Stage, Gender, Diet, and Processing Method. <i>Foods</i> , 2021, 10, 1036.	1.9	108
3	Practices of entomophagy and entomotherapy by members of the Nyishi and Galo tribes, two ethnic groups of the state of Arunachal Pradesh (North-East India). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2011, 7, 5.	1.1	91
4	Nutritional value and chemical composition of larvae, pupae, and adults of worker honey bee, <i>Apis mellifera ligustica</i> as a sustainable food source. <i>Journal of Asia-Pacific Entomology</i> , 2016, 19, 487-495.	0.4	84
5	Nutritional and anti-nutritional composition of <i>Oecophylla smaragdina</i> (Hymenoptera: Formicidae) and <i>Odontotermes</i> sp. (Isoptera: Termitidae): Two preferred edible insects of Arunachal Pradesh, India. <i>Journal of Asia-Pacific Entomology</i> , 2016, 19, 711-720.	0.4	76
6	Nutritional composition of <i>Chondacris rosea</i> and <i>Brachytrupes orientalis</i> : Two common insects used as food by tribes of Arunachal Pradesh, India. <i>Journal of Asia-Pacific Entomology</i> , 2014, 17, 407-415.	0.4	73
7	Comparative Survey of Entomophagy and Entomotherapeutic Practices in Six Tribes of Eastern Arunachal Pradesh (India). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 50.	1.1	64
8	Nutritional value of bee-collected pollens of hardy kiwi, <i>Actinidia arguta</i> (Actinidiaceae) and oak, <i>Quercus</i> sp. (Fagaceae). <i>Journal of Asia-Pacific Entomology</i> , 2017, 20, 245-251.	0.4	39
9	Foraging behaviour and preference of pollen sources by honey bee ( <i>Apis mellifera</i> ) relative to protein contents. <i>Journal of Ecology and Environment</i> , 2020, 44, .	1.6	36
10	Chemical Composition of <i>Aspongopus nepalensis</i> Westwood 1837 (Hemiptera; Pentatomidae), a Common Food Insect of Tribal People in Arunachal Pradesh (India). <i>International Journal for Vitamin and Nutrition Research</i> , 2011, 81, 49-56.	0.6	35
11	Vertebrates used for medicinal purposes by members of the Nyishi and Galo tribes in Arunachal Pradesh (North-East India). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2011, 7, 13.	1.1	32
12	Nutritional Composition of <i>Apis mellifera</i> Drones from Korea and Denmark as a Potential Sustainable Alternative Food Source: Comparison Between Developmental Stages. <i>Foods</i> , 2020, 9, 389.	1.9	29
13	Perception of entomophagy by residents of Korea and Ethiopia revealed through structured questionnaire. <i>Journal of Insects As Food and Feed</i> , 2020, 6, 59-64.	2.1	24
14	What Governs Selection and Acceptance of Edible Insect Species?. , 2018, , 331-351.		22
15	Chemical Composition and Nutritional Value of Different Species of <i>Vespa</i> Hornets. <i>Foods</i> , 2021, 10, 418.	1.9	13
16	Snail as mini-livestock: Nutritional potential of farmed <i>Pomacea canaliculata</i> (Ampullariidae). <i>Agriculture and Natural Resources</i> , 2017, 51, 504-511.	0.4	11
17	Changes in nutritional composition from bee pollen to pollen patty used in bumblebee rearing. <i>Journal of Asia-Pacific Entomology</i> , 2020, 23, 701-708.	0.4	11
18	Contribution of insect pollination to nutritional security of minerals and vitamins in Korea. <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 598-602.	0.4	8

#	ARTICLE	IF	CITATIONS
19	Nutritional Value of Brood and Adult Workers of the Asia Honeybee Species <i>Apis cerana</i> and <i>Apis dorsata</i> . , 2020, , 265-273.		8
20	Global Honeybee Colony Trend is Positively Related to Crop Yields of Medium Pollination Dependence. Han'gug Yangbong Haghoeji, 2016, 31, 85.	0.1	8
21	Ecosystem Services of Honey Bees; Regulating, Provisioning and Cultural Functions. Han'gug Yangbong Haghoeji, 2020, 35, 119-128.	0.1	8
22	Observations on How People in Two Locations of the Plateau Département of Southeast Benin Perceive Entomophagy: A Study From West Africa. <i>Frontiers in Nutrition</i> , 2021, 8, 637385.	1.6	7
23	Nutritional Composition of Honey Bee Drones of Two Subspecies Relative to Their Pupal Developmental Stages. <i>Insects</i> , 2021, 12, 759.	1.0	7
24	Temporal changes of nutrient composition from pollen patty to bee bread with special emphasis on amino and fatty acids composition. <i>Journal of Asia-Pacific Entomology</i> , 2022, 25, 101873.	0.4	6
25	Honey bees and their brood: a potentially valuable resource of food, worthy of greater appreciation and scientific attention. <i>Journal of Ecology and Environment</i> , 2021, 45, .	1.6	6
26	Body Compositional Changes of Fatty Acid and Amino Acid from the Queen of Bumblebee, <i>Bombus terrestris</i> during Overwintering. Han'gug Yangbong Haghoeji, 2017, 32, 11-18.	0.1	5
27	Termites in the Human Diet: An Investigation into Their Nutritional Profile. , 2020, , 293-306.		4
28	Body Fatty and Amino Acid Composition of a Native Bumblebee, <i>Bombus ignitus</i> Relative to <i>B. terrestris</i> of Foreign Origin in Korea. Han'gug Yangbong Haghoeji, 2017, 32, 111-117.	0.1	4
29	Nutritional Aspects of the Dwarf Honeybee ( <i>Apis florea</i> F.) for Human Consumption. , 2020, , 137-145.		3
30	Nutritional Evaluation of Four Commercially Available Pollen Patties in Korea. Han'gug Yangbong Haghoeji, 2015, 30, 155.	0.1	3
31	A Comparative Study on the Two Different Methods IRMS and CRDS for Estimation of $\delta^{13}C$ (‰) of Honey Samples. Han'gug Yangbong Haghoeji, 2018, 33, 99-105.	0.1	3
32	A Short Review on Neonicotinoids : Use in Crop Protection and Issues on Honeybee and Hive Products. Han'gug Yangbong Haghoeji, 2017, 32, 333-344.	0.1	2
33	Future prospects of insects as a biological resource in India: Potential biological products utilizing insects with reference to the frontier countries. <i>Entomological Research</i> , 2021, 51, 209-229.	0.6	1
34	Acute and Chronic Toxicity of Selected Pesticides Used in Strawberry Greenhouse to Honeybee ( <i>Apis mellifera</i> ) / Overlock 10 Tf	0.1	1
35	Farming the Edible Aquatic Snail <i>Pomacea canaliculata</i> as a Mini-Livestock. <i>Fishes</i> , 2022, 7, 6.	0.7	1