## Sushil Changan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9840781/publications.pdf

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17	633	15	887953 17 g-index
papers	citations	h-index	g-index
17 all docs	17 docs citations	17 times ranked	301 citing authors

#	Article	IF	CITATIONS
1	Plant-based proteins and their multifaceted industrial applications. LWT - Food Science and Technology, 2022, 154, 112620.	2.5	93
2	Valorization Potential of Tomato (Solanum lycopersicum L.) Seed: Nutraceutical Quality, Food Properties, Safety Aspects, and Application as a Health-Promoting Ingredient in Foods. Horticulturae, 2022, 8, 265.	1.2	23
3	Guava (Psidium guajava L.) seed: A low-volume, high-value byproduct for human health and the food industry. Food Chemistry, 2022, 386, 132694.	4.2	20
4	Cottonseed feedstock as a source of plant-based protein and bioactive peptides: Evidence based on biofunctionalities and industrial applications. Food Hydrocolloids, 2022, 131, 107776.	5.6	13
5	Mango (Mangifera indica L.) Leaves: Nutritional Composition, Phytochemical Profile, and Health-Promoting Bioactivities. Antioxidants, 2021, 10, 299.	2.2	51
6	Custard Apple (Annona squamosa L.) Leaves: Nutritional Composition, Phytochemical Profile, and Health-Promoting Biological Activities. Biomolecules, $2021, 11, 614$ .	1.8	38
7	Cottonseed Kernel Powder as a Natural Health Supplement: An Approach to Reduce the Gossypol Content and Maximize the Nutritional Benefits. Applied Sciences (Switzerland), 2021, 11, 3901.	1.3	14
8	Guava (Psidium guajava L.) Leaves: Nutritional Composition, Phytochemical Profile, and Health-Promoting Bioactivities. Foods, 2021, 10, 752.	1.9	92
9	Beneficial Role of Antioxidant Secondary Metabolites from Medicinal Plants in Maintaining Oral Health. Antioxidants, 2021, 10, 1061.	2.2	50
10	Evaluation of Nutritional, Phytochemical, and Mineral Composition of Selected Medicinal Plants for Therapeutic Uses from Cold Desert of Western Himalaya. Plants, 2021, 10, 1429.	1.6	40
11	Plant-Based Antioxidant Extracts and Compounds in the Management of Oral Cancer. Antioxidants, 2021, 10, 1358.	2.2	26
12	Therapeutic Uses of Wild Plants by Rural Inhabitants of Maraog Region in District Shimla, Himachal Pradesh, India. Horticulturae, 2021, 7, 343.	1.2	17
13	Ethnomedicinal Plants Used in the Health Care System: Survey of the Mid Hills of Solan District, Himachal Pradesh, India. Plants, 2021, 10, 1842.	1.6	22
14	Tomato (Solanum lycopersicum L.) seed: A review on bioactives and biomedical activities. Biomedicine and Pharmacotherapy, 2021, 142, 112018.	2.5	52
15	Delineating the inherent functional descriptors and biofunctionalities of pectic polysaccharides. Carbohydrate Polymers, 2021, 269, 118319.	5.1	20
16	Documentation of Commonly Used Ethnoveterinary Medicines from Wild Plants of the High Mountains in Shimla District, Himachal Pradesh, India. Horticulturae, 2021, 7, 351.	1.2	22
17	Garlic (Allium sativum L.) Bioactives and Its Role in Alleviating Oral Pathologies. Antioxidants, 2021, 10, 1847.	2.2	40