## Noorlidah Abdullah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6455969/publications.pdf

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47 papers 1,356 citations

257450 24 h-index 35 g-index

48 all docs 48 docs citations

48 times ranked

1520 citing authors

#	Article	IF	CITATIONS
1	Hot water extract of Pleurotus pulmonarius stalk waste enhances innate immune response and immune-related gene expression in red hybrid tilapia Oreochromis sp. following challenge with pathogen-associated molecular patterns. Fish and Shellfish Immunology, 2021, 116, 61-73.	3 <b>.</b> 6	12
2	Zerumbone-Loaded Nanostructured Lipid Carrier Gel Facilitates Wound Healing in Rats. Revista Brasileira De Farmacognosia, 2020, 30, 272-278.	1.4	12
3	Gly-Val-Arg, an angiotensin-I-converting enzyme inhibitory tripeptide ameliorates hypertension on spontaneously hypertensive rats. Process Biochemistry, 2018, 69, 224-232.	3.7	8
4	Lentinula edodes (shiitake mushroom): An assessment of in vitro anti-atherosclerotic bio-functionality. Saudi Journal of Biological Sciences, 2018, 25, 1515-1523.	3.8	19
5	Improvement of growth and antioxidant status in Nile tilapia, <i>Oreochromis niloticus </i> , fed diets supplemented with mushroom stalk waste hot water extract. Aquaculture Research, 2017, 48, 1146-1157.	1.8	16
6	Bioprospecting of Lentinus squarrosulus Mont., an underutilized wild edible mushroom, as a potential source of functional ingredients: A review. Trends in Food Science and Technology, 2017, 61, 116-131.	15.1	23
7	Immune-stimulatory potential of hot water extracts of selected edible mushrooms. Food and Agricultural Immunology, 2017, 28, 374-387.	1.4	27
8	Characterisation of novel angiotensin-l-converting enzyme inhibitory tripeptide, Gly-Val-Arg derived from mycelium of Pleurotus pulmonarius. Process Biochemistry, 2017, 62, 215-222.	3.7	11
9	Therapeutic properties of <i>Pleurotus </i> species (oyster mushrooms) for atherosclerosis: A review. International Journal of Food Properties, 2017, 20, 1251-1261.	3.0	24
10	Influence of raw polysaccharide extract from mushroom stalk waste on growth and pH perturbation induced-stress in Nile tilapia, Oreochromis niloticus. Aquaculture, 2017, 468, 60-70.	<b>3.</b> 5	39
11	STRUCTURAL CHARACTERISTICS AND ANTIHYPERTENSIVE EFFECTS OF ANGIOTENSIN-ICONVERTING ENZYME INHIBITORY PEPTIDES IN THE RENIN-ANGIOTENSIN AND KALLIKREIN KININ SYSTEMS. Tropical Journal of Obstetrics and Gynaecology, 2017, 14, 383-406.	0.3	36
12	Protective Effect of Antioxidant Extracts from Grey Oyster Mushroom, Pleurotus pulmonarius (Agaricomycetes), Against Human Low-Density Lipoprotein Oxidation and Aortic Endothelial Cell Damage. International Journal of Medicinal Mushrooms, 2016, 18, 109-121.	1.5	15
13	Prophylactic effects of Clausena excavata Burum. f. leaf extract in ethanol-induced gastric ulcers. Drug Design, Development and Therapy, 2016, 10, 1973.	4.3	23
14	Sclerotium-Forming Mushrooms as an Emerging Source of Medicinals. , 2016, , 111-136.		4
15	Potential use of <i>Lentinus squarrosulus</i> mushroom as fermenting agent and source of natural antioxidant additive in livestock feed. Journal of the Science of Food and Agriculture, 2016, 96, 1459-1466.	3.5	10
16	Morphological and molecular characterization of yellow oyster mushroom, Pleurotus citrinopileatus, hybrids obtained by interspecies mating. World Journal of Microbiology and Biotechnology, 2016, 32, 18.	3 <b>.</b> 6	14
17	Interpretation of mushroom as a common therapeutic agent for Alzheimer's disease and cardiovascular diseases. Critical Reviews in Biotechnology, 2016, 36, 1131-1142.	9.0	22
18	Lentinus squarrosulus (Mont.) mycelium enhanced antioxidant status in rat model. Drug Design, Development and Therapy, 2015, 9, 5957.	4.3	7

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19	Effect of Clausena excavata Burm. f. (Rutaceae) leaf extract on wound healing and antioxidant activity in rats. Drug Design, Development and Therapy, 2015, 9, 3507.	4.3	22
20	Antioxidative Effects and Inhibition of Human Low Density Lipoprotein Oxidation (i>In Vitro (i>of Polyphenolic Compounds in (i>Flammulina velutipes (i) (Golden Needle Mushroom). Oxidative Medicine and Cellular Longevity, 2015, 2015, 1-10.	4.0	32
21	Identification of Angiotensin-Converting Enzyme Inhibitory Proteins from Mycelium of Pleurotus pulmonarius (Oyster Mushroom). Planta Medica, 2015, 81, 123-129.	1.3	16
22	Ethnomedicinal uses, pharmacological activities, and cultivation of Lignosus spp. (tiger׳s milk) Tj ETQq0 0 0 r	gBT /Overlo	ock 10 Tf 50 6
23	Evaluation of Antioxidant Activity and Acute Toxicity of <i>Clausena excavata </i> Leaves Extract. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-10.	1.2	20
24	Inhibitory Effect on <i>In Vitro</i> LDL Oxidation and HMG Co-A Reductase Activity of the Liquid-Liquid Partitioned Fractions of <i>Hericium erinaceus</i> (Bull.) Persoon (Lion's Mane Mushroom). BioMed Research International, 2014, 2014, 1-9.	1.9	23
25	Therapeutic potential of mushrooms in preventing and ameliorating hypertension. Trends in Food Science and Technology, 2014, 39, 104-115.	15.1	39
26	Novel angiotensin I-converting enzyme inhibitory peptides derived from edible mushroom Agaricus bisporus (J.E. Lange) Imbach identified by LC–MS/MS. Food Chemistry, 2014, 148, 396-401.	8.2	74
27	The Potential of Mycelium and Culture Broth of Lignosus rhinocerotis as Substitutes for the Naturally Occurring Sclerotium with Regard to Antioxidant Capacity, Cytotoxic Effect, and Low-Molecular-Weight Chemical Constituents. PLoS ONE, 2014, 9, e102509.	2.5	31
28	A preliminary survey on the occurrence of mycotoxigenic fungi and mycotoxins contaminating red rice at consumer level in Selangor, Malaysia. Mycotoxin Research, 2013, 29, 89-96.	2.3	42
29	Chemical composition and cellular toxicity of ethnobotanical-based hot and cold aqueous preparations of the tiger′s milk mushroom (Lignosus rhinocerotis). Journal of Ethnopharmacology, 2013, 150, 252-262.	4.1	32
30	Anti-angiotensin converting enzyme (ACE) proteins from mycelia of Ganoderma lucidum (Curtis) P. Karst. BMC Complementary and Alternative Medicine, 2013, 13, 256.	3.7	36
31	Novel angiotensin I-converting enzyme inhibitory peptides derived from an edible mushroom, Pleurotus cystidiosus O.K. Miller identified by LC-MS/MS. BMC Complementary and Alternative Medicine, 2013, 13, 313.	3.7	40
32	Effect of Freeze-Drying Process on the Property of Angiotensin I-Converting Enzyme Inhibitory Peptides in Grey Oyster Mushrooms. Drying Technology, 2013, 31, 1693-1700.	3.1	9
33	Domestication of a wild medicinal sclerotial mushroom, Lignosus rhinocerotis (Cooke) Ryvarden. Industrial Crops and Products, 2013, 47, 256-261.	5.2	28
34	Free radical scavenging potential of Lagenaria siceraria (Molina) Standl fruits extract. Asian Pacific Journal of Tropical Medicine, 2013, 6, 20-26.	0.8	28
35	Chemical Composition of the Tiger's Milk Mushroom, <i>Lignosus rhinocerotis</i> (Cooke) Ryvarden, from Different Developmental Stages. Journal of Agricultural and Food Chemistry, 2013, 61, 4890-4897.	5.2	45
36	Polysaccharides-Rich Extract of <i>Ganoderma lucidum </i> (M.A. Curtis: Fr.) P. Karst Accelerates Wound Healing in Streptozotocin-Induced Diabetic Rats. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-9.	1.2	48

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37	Yield and nutritional composition of oyster mushroom strains newly introduced in Bangladesh. Pesquisa Agropecuaria Brasileira, 2013, 48, 197-202.	0.9	51
38	Investigation of the Antioxidative Potential of Various Solvent Fractions From Fruiting Bodies of Schizophyllum commune (Fr.) Mushrooms and Characterization of Phytoconstituents. Journal of Agricultural Science, $2013, 5, .$	0.2	8
39	Evaluation of Selected Culinary-Medicinal Mushrooms for Antioxidant and ACE Inhibitory Activities. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-12.	1.2	101
40	Proteomic Analysis of Antihypertensive Proteins in Edible Mushrooms. Journal of Agricultural and Food Chemistry, 2012, 60, 12341-12348.	5.2	40
41	Comparative SELDI-TOF-MS profiling of low-molecular-mass proteins from Lignosus rhinocerus (Cooke) Ryvarden grown under stirred and static conditions of liquid fermentation. Journal of Microbiological Methods, 2011, 87, 56-63.	1.6	10
42	Nutritional Composition, Antioxidant Activities, and Antiulcer Potential of (i>Lentinus squarrosulus (i> (Mont.) Mycelia Extract. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-8.	1.2	33
43	Peripheral Nerve Regeneration Following Crush Injury to Rat Peroneal Nerve by Aqueous Extract of Medicinal Mushroom $\langle i \rangle$ Hericium erinaceus $\langle j \rangle$ (Bull.: Fr) Pers. (Aphyllophoromycetideae). Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-10.	1.2	58
44	Functional Recovery Enhancement Following Injury to Rodent Peroneal Nerve by Lion's Mane Mushroom, Hericium erinaceus (Bull.: Fr.) Pers. (Aphyllophoromycetideae). International Journal of Medicinal Mushrooms, 2009, 11, 225-236.	1.5	27
45	Effect of Culinary-Medicinal Lion's Mane Mushroom, Hericium erinaceus (Bull.: Fr.) Pers. (Aphyllophoromycetideae), on Ethanol-Induced Gastric Ulcers in Rats. International Journal of Medicinal Mushrooms, 2008, 10, 325-330.	1.5	26
46	Antioxidant from maize and maize fermented by Marasmiellus sp. as stabiliser of lipid-rich foods. Food Chemistry, 2007, 107, 1092-1092.	8.2	16
47	Activity of Aqueous Extracts of Lion's Mane Mushroom Hericium erinaceus (Bull.: Fr.) Pers. (Aphyllophoromycetideae) on the Neural Cell Line NG108-15. International Journal of Medicinal Mushrooms, 2007, 9, 57-65.	1.5	42