

Lan, Nguyen Ngoc

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1103534/publications.pdf>

Version: 2024-02-01

43
papers

522
citations

706676

14
h-index

889612

19
g-index

43
all docs

43
docs citations

43
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	Biliary atresia combined Wilson disease identified by whole exome sequencing in Vietnamese patient with severe liver failure. <i>Medicine (United States)</i> , 2022, 101, e28547.	0.4	2
2	Characterization of a thermophilic cytochrome P450 of the CYP203A subfamily from Binh Chau hot spring in Vietnam. <i>FEBS Open Bio</i> , 2021, 11, 124-132.	1.0	5
3	Molecular Genetics, Clinical Characteristics, and Treatment Outcomes of KATP-Channel Neonatal Diabetes Mellitus in Vietnam National Children's Hospital. <i>Frontiers in Endocrinology</i> , 2021, 12, 727083.	1.5	4
4	Identification of three novel mutations in PCNT in vietnamese patients with microcephalic osteodysplastic primordial dwarfism type II. <i>Genes and Genomics</i> , 2021, 43, 115-121.	0.5	5
5	The role of p.Val444Ala variant in the ABCB11 gene and susceptibility to biliary atresia in Vietnamese patients. <i>Medicine (United States)</i> , 2021, 100, e28011.	0.4	3
6	A Novel Thermostable Cytochrome P450 from Sequence-Based Metagenomics of Binh Chau Hot Spring as a Promising Catalyst for Testosterone Conversion. <i>Catalysts</i> , 2020, 10, 1083.	1.6	4
7	Whole Exome Sequencing as a Diagnostic Tool for Unidentified Muscular Dystrophy in a Vietnamese Family. <i>Diagnostics</i> , 2020, 10, 741.	1.3	2
8	Late-Onset Ornithine Transcarbamylase Deficiency and Variable Phenotypes in Vietnamese Females With OTC Mutations. <i>Frontiers in Pediatrics</i> , 2020, 8, 321.	0.9	7
9	Identification of novel mutations in <i>BCKDHB</i> and <i>DBT</i> genes in Vietnamese patients with maple sirup urine disease. <i>Molecular Genetics & Genomic Medicine</i> , 2020, 8, e1337.	0.6	2
10	De novo NIPBL Mutations in Vietnamese Patients with Cornelia de Lange Syndrome. <i>Medicina (Lithuania)</i> , 2020, 56, 76.	0.8	1
11	A novel frameshift PHKA2 mutation in a family with glycogen storage disease type IXa: A first report in Vietnam and review of literature. <i>Clinica Chimica Acta</i> , 2020, 508, 9-15.	0.5	5
12	Whole exome sequencing make a definitive diagnosis of a Vietnamese patient with a late onset urea cycle disorder. <i>Tap Chi Cong Nghe Sinh Hoc</i> , 2020, 18, 209-221.	0.0	0
13	A Novel Nonsense Mutation c.374C>G in CYP21A2 Gene of a Vietnamese Patient with Congenital Adrenal Hyperplasia. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1292, 27-35.	0.8	0
14	<i>Flavobacterium panacis</i> sp. nov., isolated from rhizosphere of <i>Panax ginseng</i> . <i>Antonie Van Leeuwenhoek</i> , 2016, 109, 1199-1208.	0.7	7
15	<i>Flavobacterium panacisoli</i> sp. nov., isolated from soil of a ginseng field. <i>Archives of Microbiology</i> , 2016, 198, 645-651.	1.0	8
16	<i>Paenibacillus puernese</i> sp. nov., a β -glucosidase-producing bacterium isolated from Pu'er tea. <i>Archives of Microbiology</i> , 2016, 198, 211-217.	1.0	6
17	<i>Phycoccus ginsengisoli</i> sp. nov., isolated from cultivated ginseng soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 5320-5327.	0.8	11
18	Bacterial Diversity and Community Structure in Korean Ginseng Field Soil Are Shifted by Cultivation Time. <i>PLoS ONE</i> , 2016, 11, e0155055.	1.1	26

#	ARTICLE	IF	CITATIONS
19	<i>Microbacterium panaciterrae</i> sp. nov., isolated from the rhizosphere of ginseng. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 927-933.	0.8	13
20	<i>Cupriavidus yeoncheonense</i> sp. nov., isolated from soil of ginseng. Antonie Van Leeuwenhoek, 2015, 107, 749-758.	0.7	22
21	<i>Epilithonimonas ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 122-128.	0.8	14
22	<i>Paracoccus panacisoli</i> sp. nov., isolated from a forest soil cultivated with Vietnamese ginseng. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 1491-1497.	0.8	17
23	<i>Paracaligenes ginsengisoli</i> sp. nov., isolated from ginseng cultivated soil. Antonie Van Leeuwenhoek, 2015, 108, 619-626.	0.7	12
24	<i>Sphingomonas panaciterrae</i> sp. nov., a plant growth-promoting bacterium isolated from soil of a ginseng field. Archives of Microbiology, 2015, 197, 973-981.	1.0	22
25	<i>Humibacter ginsengiterrae</i> sp. nov., and <i>Humibacter ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 2734-2740.	0.8	15
26	<i>Microbacterium rhizomatis</i> sp. nov., a β -glucosidase-producing bacterium isolated from rhizome of Korean mountain ginseng. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 3196-3202.	0.8	9
27	<i>Lactobacillus vespulae</i> sp. nov., isolated from gut of a queen wasp (<i>Vespula vulgaris</i>). International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 3326-3332.	0.8	14
28	<i>Labrys soli</i> sp. nov., isolated from the rhizosphere of ginseng. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 3913-3919.	0.8	10
29	<i>Paenibacillus panaciterrae</i> sp. nov., isolated from ginseng-cultivated soil. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 4080-4086.	0.8	8
30	<i>Flavobacterium panaciterrae</i> sp. nov., a β -glucosidase producing bacterium with ginsenoside-converting activity isolated from the soil of a ginseng field. Journal of General and Applied Microbiology, 2014, 60, 59-64.	0.4	11
31	<i>Paenibacillus yonginensis</i> sp. nov., a potential plant growth promoting bacterium isolated from humus soil of Yongin forest. Antonie Van Leeuwenhoek, 2014, 106, 935-945.	0.7	32
32	<i>Brachybacterium ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 3063-3068.	0.8	19
33	<i>Arthrobacter gyeryongensis</i> sp. nov., isolated from soil of a <i>Gynostemma pentaphyllum</i> field. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 420-425.	0.8	23
34	<i>Chryseobacterium yeoncheonense</i> sp. nov., with ginsenoside converting activity isolated from soil of a ginseng field. Archives of Microbiology, 2013, 195, 463-471.	1.0	18
35	<i>Bacillus ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 855-860.	0.8	17
36	<i>Sediminibacterium ginsengisoli</i> sp. nov., isolated from soil of a ginseng field, and emended descriptions of the genus <i>Sediminibacterium</i> and of <i>Sediminibacterium salmoneum</i> . International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 905-912.	0.8	44

#	ARTICLE	IF	CITATIONS
37	<i>Hymenobacter ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 661-666.	0.8	32
38	<i>Pedobacter ginsengiterrae</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 1273-1279.	0.8	17
39	<i>Chryseobacterium ginsengisoli</i> sp. nov., isolated from the rhizosphere of ginseng and emended description of <i>Chryseobacterium gleum</i> . International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 2975-2980.	0.8	29
40	<i>Flavobacterium ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 4289-4293.	0.8	20
41	<i>Sphingomonas ginsengisoli</i> sp. nov., isolated from soil of a ginseng field. Journal of General and Applied Microbiology, 2012, 58, 421-428.	0.4	1
42	<i>Flavobacterium ginsengiterrae</i> sp. nov., isolated from a ginseng field. Journal of General and Applied Microbiology, 2011, 57, 341-346.	0.4	5
43	Draft Genome Sequence of <i>Marinobacter</i> sp. Strain C7 Isolated from Seawater in Con Bung Coast, Vietnam. Microbiology Resource Announcements, 0, , .	0.3	0