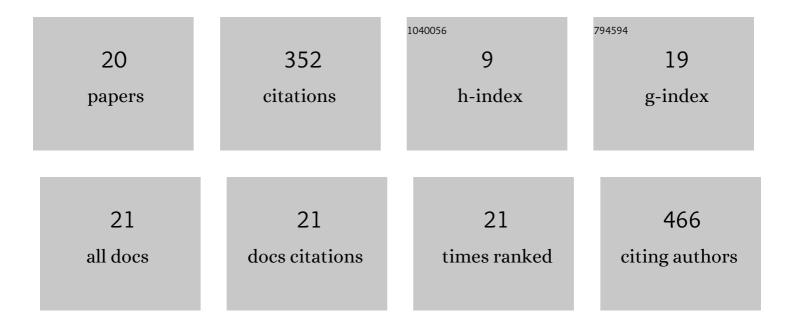
Quyet-Tien Phi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Assessment of root-associated paenibacillus polymyxa groups on growth promotion and induced systemic resistance in pepper. Journal of Microbiology and Biotechnology, 2010, 20, 1605-13.	2.1	58
2	Characterization and evaluation of antimicrobial and cytotoxic effects of Streptomyces sp. HUST012 isolated from medicinal plant Dracaena cochinchinensis Lour Frontiers in Microbiology, 2015, 6, 574.	3.5	55
3	Endophytic Actinobacteria Associated with <i> Dracaena cochinchinensis</i> Lour.: Isolation, Diversity, and Their Cytotoxic Activities. BioMed Research International, 2017, 2017, 1-11.	1.9	55
4	Antimicrobial and Cytotoxic Properties of Bioactive Metabolites Produced by Streptomyces cavourensis YBQ59 Isolated from Cinnamomum cassia Prels in Yen Bai Province of Vietnam. Current Microbiology, 2018, 75, 1247-1255.	2.2	39
5	Functional identification and expression of indole-3-pyruvate decarboxylase from Paenibacillus polymyxa E681. Journal of Microbiology and Biotechnology, 2008, 18, 1235-44.	2.1	35
6	Isolation and Characterization of Transposon-Insertional Mutants from Paenibacillus polymyxa E681 Altering the Biosynthesis of Indole-3-Acetic Acid. Current Microbiology, 2008, 56, 524-530.	2.2	15
7	Prospects for Food Fermentation in South-East Asia, Topics From the Tropical Fermentation and Biotechnology Network at the End of the AsiFood Erasmus+Project. Frontiers in Microbiology, 2018, 9, 2278.	3.5	13
8	Characterization of Endophytic Streptomyces griseorubens MPT42 and Assessment of Antimicrobial Synergistic Interactions of its Extract and Essential Oil from Host Plant Litsea cubeba. Antibiotics, 2019, 8, 197.	3.7	13
9	Endophytic actinomycetes associated with <i>Cinnamomum cassia</i> Presl in Hoa Binh province, Vietnam: Distribution, antimicrobial activity and, genetic features. Journal of General and Applied Microbiology, 2020, 66, 24-31.	0.7	13
10	Genome Mining Associated with Analysis of Structure, Antioxidant Activity Reveals the Potential Production of Levan-Rich Exopolysaccharides by Food-Derived Bacillus velezensis VTX20. Applied Sciences (Switzerland), 2021, 11, 7055.	2.5	10
11	Plant-derived bioactive compounds produced by Streptomyces variabilis LCP18 associated with Litsea cubeba (Lour.) Pers as potential target to combat human pathogenic bacteria and human cancer cell lines. Brazilian Journal of Microbiology, 2021, 52, 1215-1224.	2.0	9
12	Identification of Fungal Community Associated with Deterioration of Optical Observation Instruments of Museums in Northern Vietnam. Applied Sciences (Switzerland), 2021, 11, 5351.	2.5	9
13	Phenotypic features and analysis of genes supporting probiotic action unravel underlying perspectives of Bacillus velezensis VTX9 as a potential feed additive for swine. Annals of Microbiology, 2021, 71, .	2.6	8
14	Research and Development Prospects for Sugarcane Industry in Vietnam. Sugar Tech, 2022, 24, 1330-1341.	1.8	6
15	Microorganisms, the Ultimate Tool for Clean Label Foods?. Inventions, 2021, 6, 31.	2.5	5
16	A genomic perspective on the potential of termite-associated <i>Cellulosimicrobium cellulans</i> MP1 as producer of plant biomass-acting enzymes and exopolysaccharides. PeerJ, 2021, 9, e11839.	2.0	3
17	Diversity of microbial community and its metabolic potential for nitrogen and sulfur cycling in sediments of Phu Quoc island, Gulf of Thailand. Brazilian Journal of Microbiology, 2021, 52, 1385-1395.	2.0	2
18	Bioleaching Potential of Indigenous Bacterial Consortia from Gold-Bearing Sulfide Ore of Ta Nang Mine in Vietnam. Polish Journal of Environmental Studies, 2022, 31, 803-813.	1.2	2

#	Article	IF	CITATIONS
19	Genome-wide comparison deciphers lifestyle adaptation and glass biodeterioration property of Curvularia eragrostidis C52. Scientific Reports, 2022, 12, .	3.3	2
20	The First Autosomal STR Population Data of Kinh Ethinic Group in Vietnam by Using Massively Parallel Sequencing. Russian Journal of Genetics, 2021, 57, 985-988.	0.6	0