

# CITATION REPORT

List of articles citing

Pangenome analyses of *Bacillus pumilus*, *Bacillus safensis*, and *Priestia megaterium* exploring the plant-associated features of bacilli strains isolated from canola

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Molecular Genetics and Genomics, , , .

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9	Alternative nitrogenase of <i>Paenibacillus sonchi</i> genomovar <i>Riograndensis</i> : An insight in the origin of Fe-nitrogenase in the Paenibacillaceae family. <b>2022</b> , 177, 107624		0
8	Stress-Tolerant Endophytic Isolate <i>Priestia aryabhatai</i> BPR-9 Modulates Physio-Biochemical Mechanisms in Wheat ( <i>Triticum aestivum</i> L.) for Enhanced Salt Tolerance. <b>2022</b> , 19, 10883		2
7	Pan-genome evolution and its association with divergence of metabolic functions in <i>Bifidobacterium</i> genus. <b>2022</b> , 38,		0
6	Draft Genome Sequences of <i>Bacillus pumilus</i> 36R ATNSAL and <i>B. safensis</i> 13L LOBSAL, Two Potential Candidate Probiotic Strains for Shrimp Aquaculture. <b>2022</b> ,		0
5	Whole genome sequencing of <i>Priestia megaterium</i> isolated from the gut of sea cucumber ( <i>Holothuria leucospilota</i> ). <b>2022</b> ,		0
4	Sporulation, Structure Assembly, and Germination in the Soil Bacterium <i>Bacillus thuringiensis</i> : Survival and Success in the Environment and the Insect Host. <b>2023</b> , 14, 466-491		0
3	A Bacillaceae consortium positively impacts arbuscular mycorrhizal fungus colonisation, plant phosphate nutrition, and tuber yield in <i>Solanum tuberosum</i> cv. Jazzy. <b>2023</b> , 89, 235-250		0
2	Prospecting the functional potential of <i>Bacillus altitudinis</i> 1.4 isolated from sediment in association with <i>Bradyrhizobium japonicum</i> .		0
1	Biocontrol potential of bacteria belonging to the <i>Bacillus subtilis</i> group against pests and diseases of agricultural interest through genome exploration.		0