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Bio-Priming of Soybean with *Bradyrhizobium japonicum* and *Bacillus megaterium*: Strategy to Improve Seed Germination and the Initial Seedling Growth

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Plants, 2022, 11, 1927.

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9	Effects of Root Zone Aeration on Soil Microbes Species in a Peach Tree Rhizosphere and Root Growth. 2022 , 10, 1879		2
8	Inoculation of wheat with <i>Bacillus</i> sp. wp-6 altered amino acid and flavonoid metabolism and promoted plant growth.		0
7	Reduction in soil detachment capacity by inoculation of <i>Bacillus polymyxa</i> strain BcP26 in deforested lands. 2022 , 100658		0
6	Plant-Growth-Promoting Rhizobacteria Improve Germination and Bioactive Compounds in Cucumber Seedlings. 2023 , 13, 315		0
5	Effects of interaction of <i>Epichloa gamsuensis</i> and <i>Bacillus</i> strains on the seed germination and seedling growth in <i>Achnatherum inebrians</i> plants.		0
4	Promotion of Peanut (<i>Arachis hypogaea</i> L.) Growth by Plant Growth-Promoting Microorganisms. 2023 , 14, 316-332		0
3	Biopriming with <i>Bacillus subtilis</i> Enhanced the Sulphur Use Efficiency of Indian Mustard under Graded Levels of Sulphur Fertilization. 2023 , 13, 974		0
2	Cell-free supernatant of <i>Devosia</i> sp. (strain SL43) mitigates the adverse effects of salt stress on soybean (<i>Glycine max</i> L.) seed vigor index. 14,		0
1	Stress-Resistance and Growth-Promoting Characteristics and Effects on Vegetable Seed Germination of <i>Streptomyces</i> sp. Strains Isolated from Wetland Plant Rhizospheres. 2023 , 80,		0