

## Special issue: Application of beneficial microorganisms and their effects on soil, plants, and the environment. The scientific legacy of Professor Yoav Bashan

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The following articles are part of the Special Issue “Application of beneficial microorganisms and their effects on soil, plants, and the environment. The scientific legacy of Professor Yoav Bashan” Guest Edited by Luz E. de-Bashan, Hani Antoun, Robert Lindermann and were inadvertently published in a different issue:

“Seed inoculation with *Penicillium bilaiae* and *Bacillus simplex* affects the nutrient status of winter wheat”

Hansen, V., Bonnichsen, L., Nunes, I. et al. *Biol Fertil Soils* 56, 97–109 (2020). <https://doi.org/10.1007/s00374-019-01401-7>

“Open field inoculation with PGPR as a strategy to manage fertilization of ancient *Triticum* genotypes”

Pagnani, G., Galieni, A., Stagnari, F. et al. *Biol Fertil Soils* 56, 111–124 (2020). <https://doi.org/10.1007/s00374-019-01407-1>

“Polymer-coated rock mineral fertilizer has potential to substitute soluble fertilizer for increasing growth, nutrient uptake, and yield of wheat”

Assainar, S.K., Abbott, L.K., Mickan, B.S. et al. *Biol Fertil Soils* 56, 381–394 (2020). <https://doi.org/10.1007/s00374-019-01428-w>