

Review of: "Uptake of ^{15}N -urea and phosphates in *Triticum aestivum* with *Pseudomonas putida* and *Rhizophagus irregularis* endophytes of calcareous soil weeds"

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Potential competing interests: No potential competing interests to declare.

Thank you for inviting me to revise this manuscript.

I think it is essential to have some treatment alone with N and another with P.

Why did the authors not analyze the phosphorus concentration in grains or leaves?

They analyze Phosphatase activity but did not measure any N cycle enzyme i.e. urease, nitrogenase etc why?

I suggest the author organize the discussion according to the principal results—also, the implications of this study and literature.