

Peer Review

Review of: "Isolation of a Novel Plant Growth-Promoting *Dyella* sp. from Danish Natural Soil"

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The authors have presented important scientific work on the isolation and identification of a PGP microbe, *Dyella*, from alder swamp soil in Denmark. The authors report the highest increase in *Arabidopsis* seedling biomass and elongation of lateral roots without affecting the length of the primary root and lateral root numbers by *Dyella* over the other 7 PGP organisms identified from the 75 isolated.

The authors mention the use of Prodigal v2.6.3. It is suggested that P in Prodigal should be in capital letters.

Declarations

Potential competing interests: No potential competing interests to declare.