

Peer Review

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

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The work mentioned in the article "Isolation of a Novel Plant Growth Promoting *Dyella* sp. from Danish Natural Soil" is interesting and will draw the attention of readers to the use of PGP microorganisms as biostimulants. If the author studied the effect of physico-chemical properties (pH, CEC, MBC, etc.) of the soil and the effect on major secondary metabolites like flavonoids, terpenoids, phenols, proline, etc. with a standardized method (https://www.researchgate.net/publication/223275408_Determination_of_the_total_phenolic_flavonoid_and_proline.Contents_in_Burkina_Fasan_Honey_as_well_as), it would be more interesting. The study on secondary metabolites will add value to the article, as the author can decide whether the biostimulant has any effect on defense metabolites.

Declarations

Potential competing interests: No potential competing interests to declare.