

Peer Review

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

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The manuscript entitled "Isolation of a Novel Plant Growth-Promoting *Dyella* sp. from Danish Natural Soil" has been reviewed in detail. In the current study, 75 bacterial strains were isolated from the roots of *Arabidopsis thaliana* (*Arabidopsis*) grown in natural soil obtained from an alder swamp, and their promoting impact on *Arabidopsis* seedling and shoot biomass was evaluated. Among the isolated bacterial strains, only 7 strains showed promoting effects.

The manuscript presents an interesting topic, and plenty of data is presented in the manuscript. Indeed, this manuscript is clear and very well written. Sufficient information has been collected and presented for readers to follow the manuscript's rationale and procedures. Overall, the manuscript was very good; there was nothing major that I felt needed comment.

Declarations

Potential competing interests: No potential competing interests to declare.