

Plant growth promoting potential of multifarious endophytic

***Pseudomonas lini* strain isolated from *Cicer arietinum* L.**

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Supplementary material

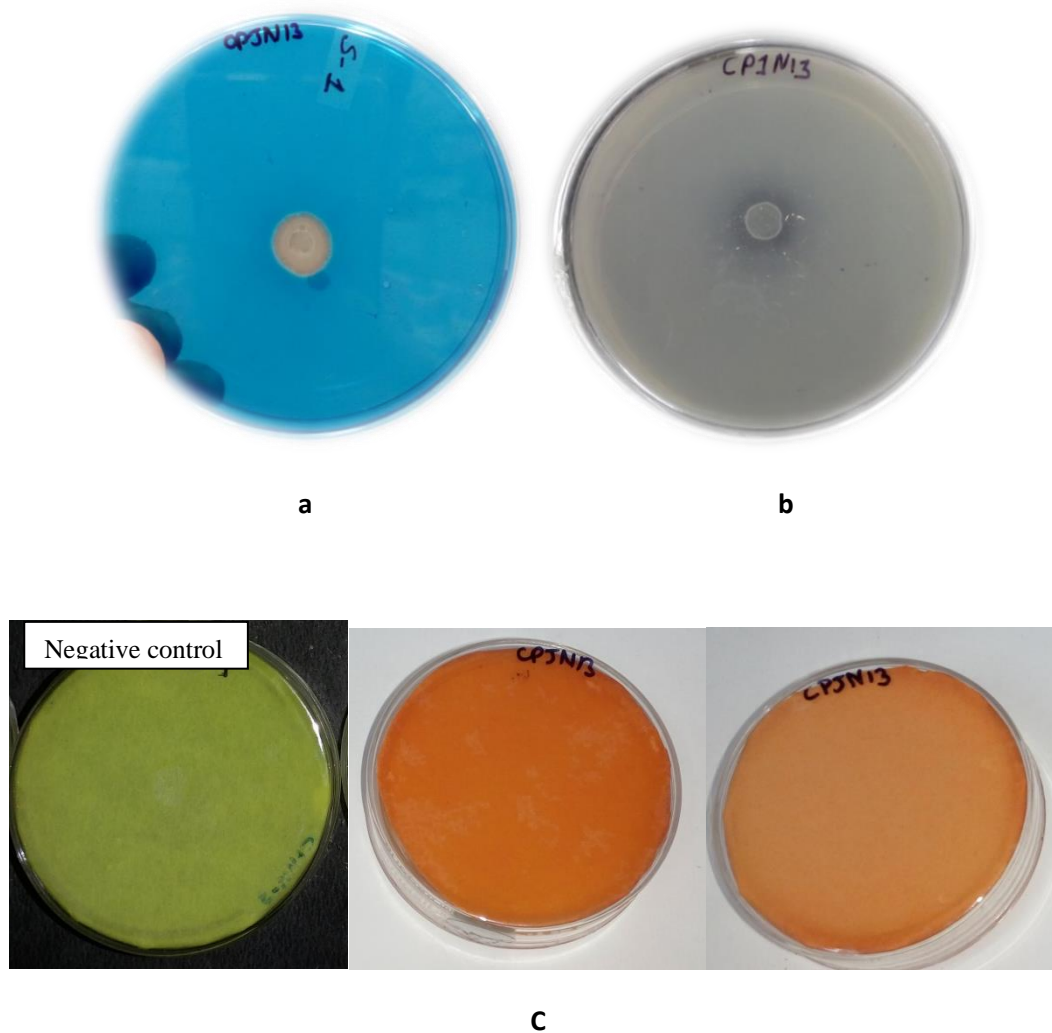


Figure S1. Plant growth promoting traits of the CPJN13 (a) Siderophore production, (b) Phosphate solubilization, (c) HCN production.

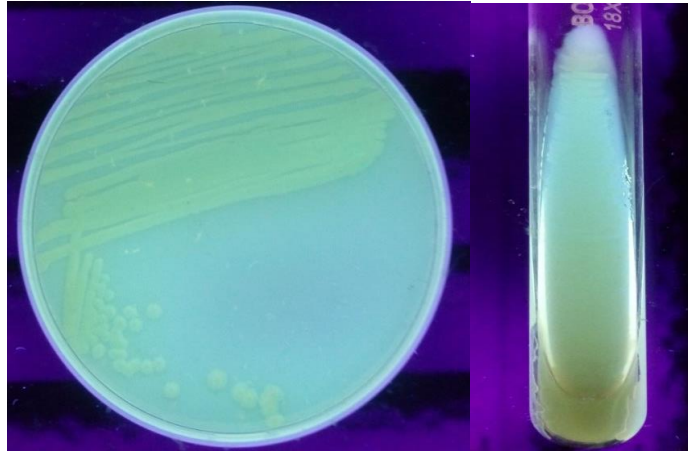


Figure S2. Yellow-green fluorescence produced under UV by the CPJN13 on King's B agar.