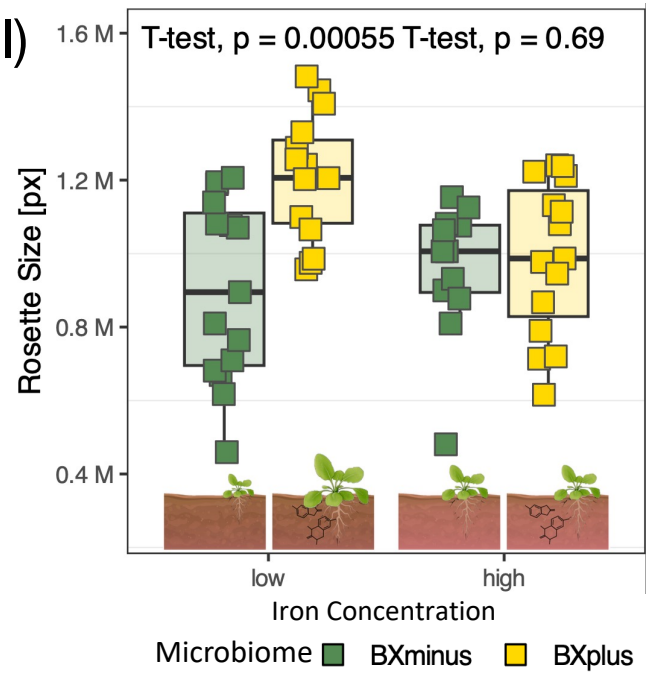
Beneficial microbes help plants to cope with low iron soil

Observations: I) a beneficial soil microbiome increases plant growth under low iron conditions (see: Waelchli et al., 2026; *Microbiome J*)

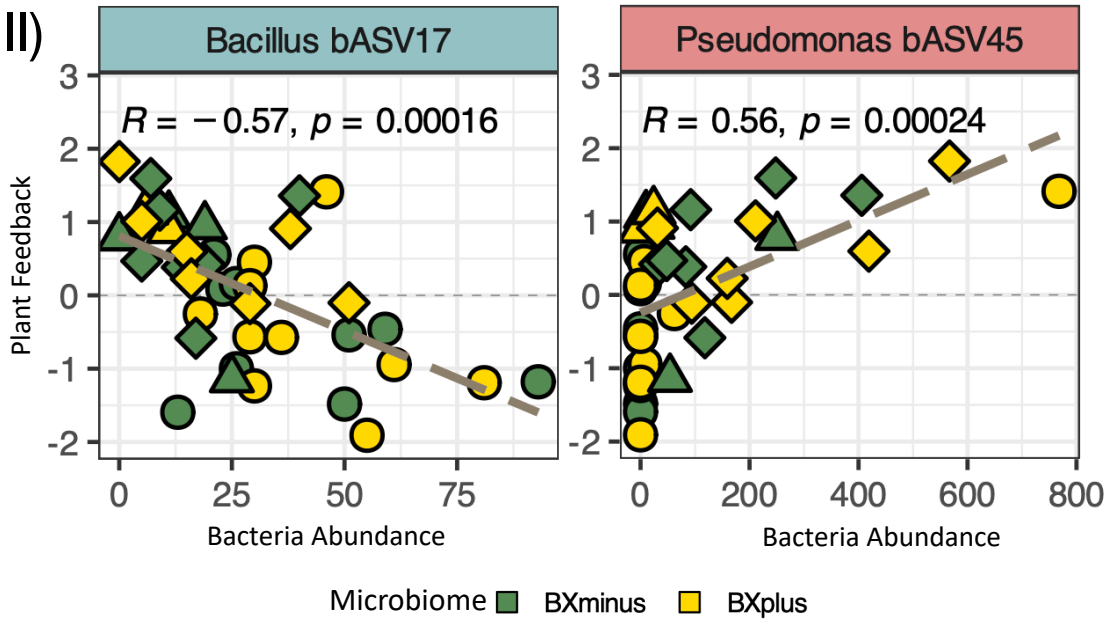
II) bacteria which could trigger this increased plant growth have been identified and isolated

Question: Are these bacteria responsible for the increased plant growth?

I)

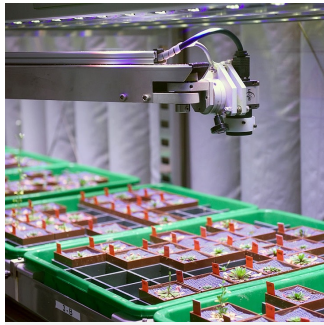


II)



You study bacteria that could enhance plant growth

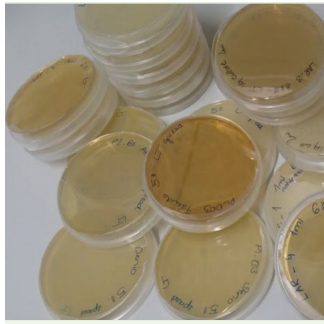
You learn/work with:



Growth chambers



A. thaliana



Microbiology