

Figure S1. *Fusarium oxysporum* (FO) inhibition by static (rbES158) and motile (rbES245) Isolates. Left plate shows the growth of *F. oxysporum* alone, right plates show the growth of bacterial isolates alone, middle plates show fungal growth inhibition in the presence of bacterial isolates.

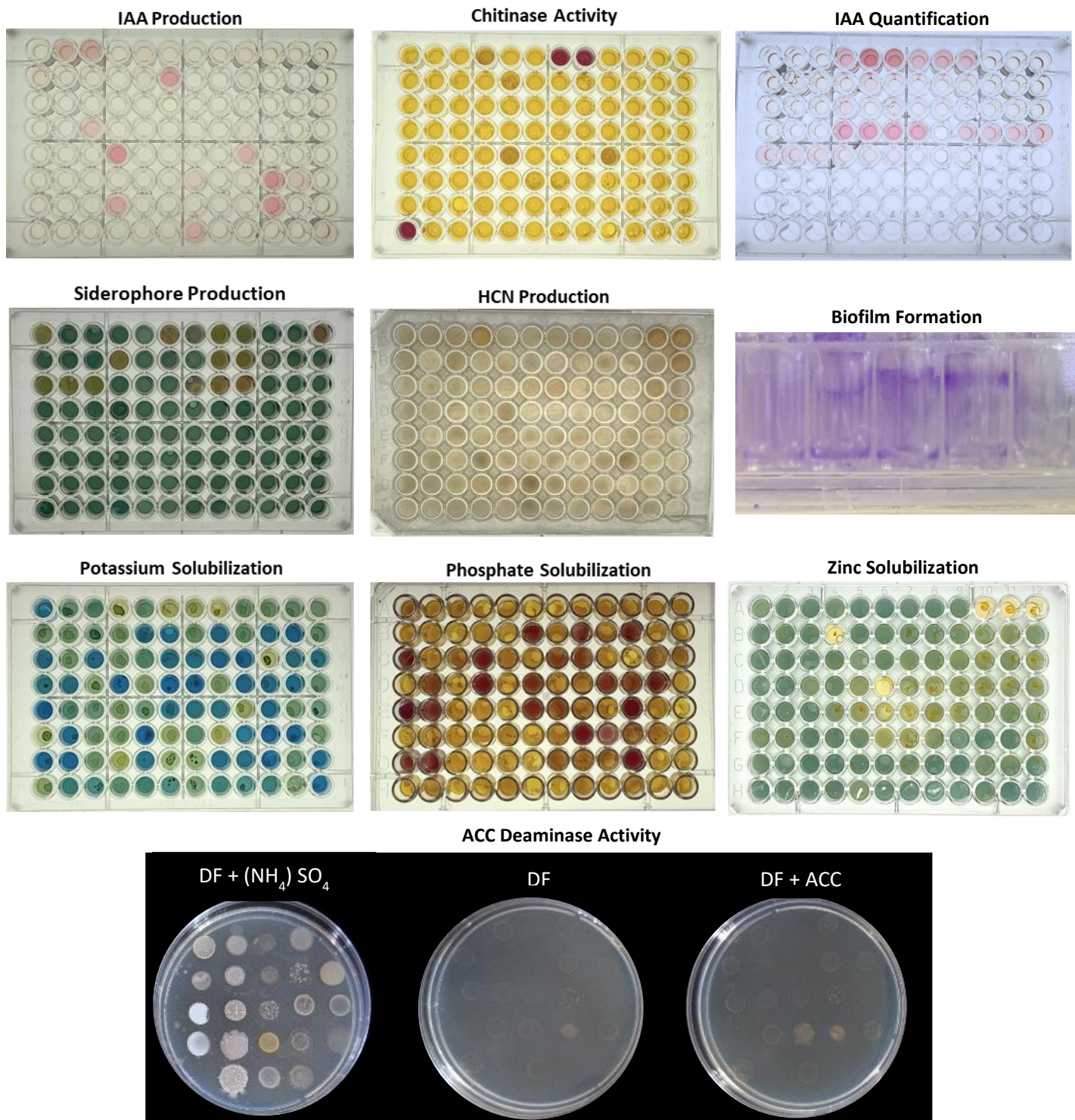


Figure S2. Microplate assays for the determination of plant growth promotion-associated traits



Figure S3. Effect of the inoculation of different bacterial isolates on the growth of *S. lycopersicum*. Images were adjusted to scale using a reference ruler (depicted now only in control)



Figure S4. Effect of *Fusarium oxysporum* on the growth of *S. lycopersicum* inoculated with different bacterial isolates. Images were adjusted to scale using a reference ruler (depicted now only in control)