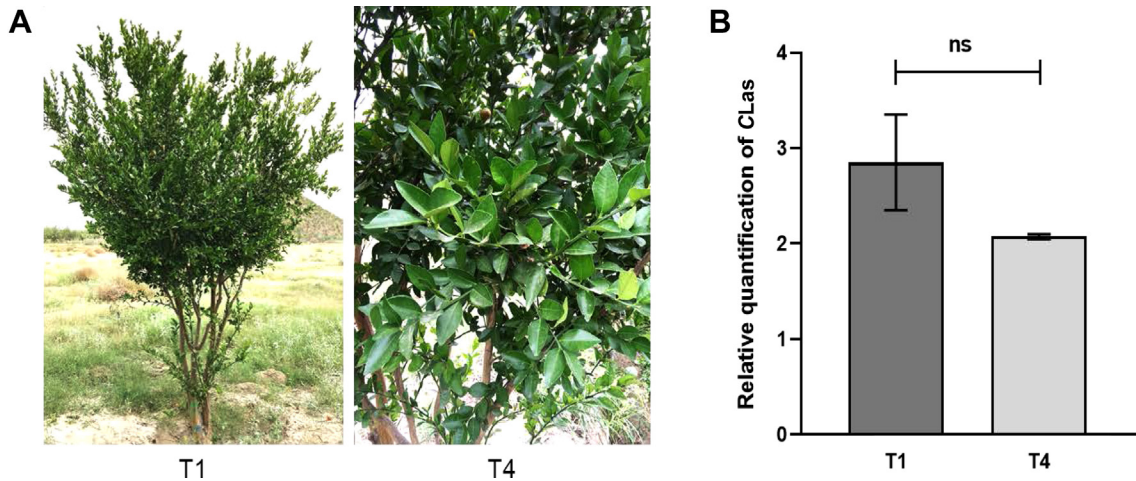


Supplementary Fig. 1. Lemon tree (*Citrus aurantifolia*) injected with a polymeric nano-bactericide suspension. (A) Lemon tree leaves showing the characteristic Huanglongbing blotchy mottle symptoms. (B) Relative quantification of *Candidatus Liberibacter asiaticus* (CLas) titer in leaves sampled at 0 days (T1) and 90 days after the initial injection (T4). No significant differences were detected between treatments (ns, $P > 0.05$).



Supplementary Fig. 2. Mandarin tree (*Citrus reticulata*) injected with a polymeric nano-bactericide suspension. (A) Mandarin tree leaves showing the characteristic Huanglongbing blotchy mottle symptoms. (B) Relative quantification of *Candidatus Liberibacter asiaticus* (CLas) titer in leaves sampled at 0 days (T1) and 90 days after the initial injection (T4). No significant differences were detected between treatments (ns, $P > 0.05$).