





Source	numDF	denDF	F-value	p-value
Treatments	3	392	0.79	0.5027
Time	1	392	728.82	<0.0001
Treatment:Time	3	392	4.31	0.0053

Marginal hypothesis tests (Wald) for fixed effects

**Figure S2. Mortality rate of micropropagated sugarcane seedlings in the *ex vitro* acclimatisation stage. *In vitro* grown sugarcane seedlings were treated with water (control) (■), 182-*Bacillus* (▲), 221-*Paenibacillus* (◆), and 336-*Pseudomonas* (●). After treatments, plant survival was evaluated for 30 days in a greenhouse.**