

Figure S1. Survival curves of non HHP treated (control) *A. acidoterrestris* spores of Strain A and Strain B stored at 4 °C (●), 12 °C (■) and 25 °C (×). Data points are mean values ± standard deviation of duplicate samples from two independent experiments ($n = 4$).

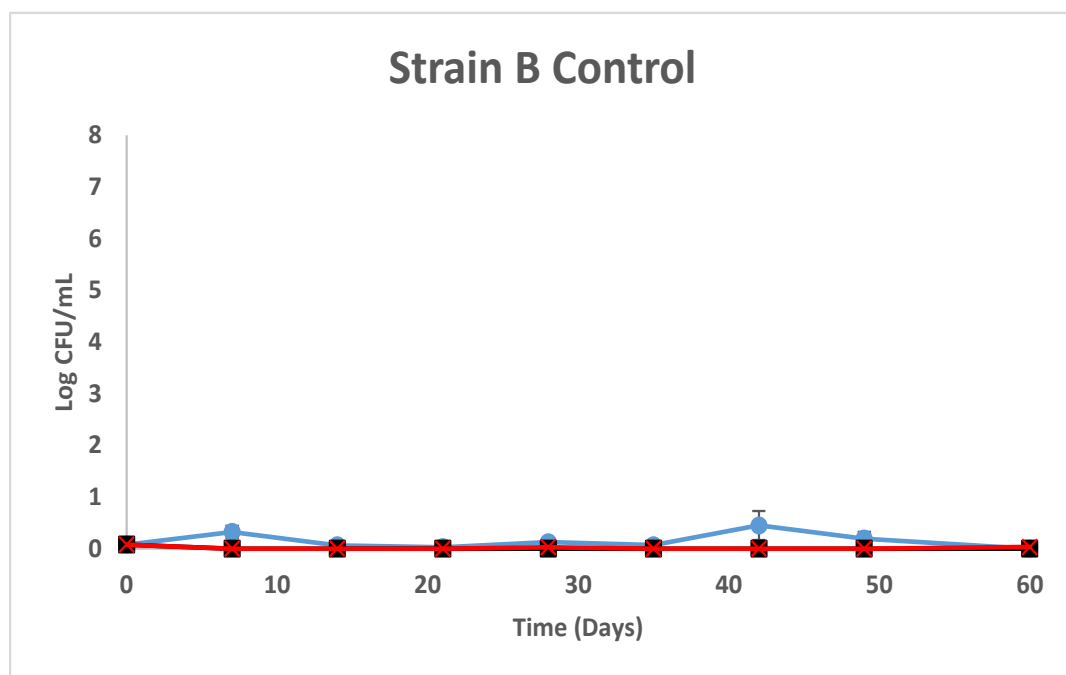
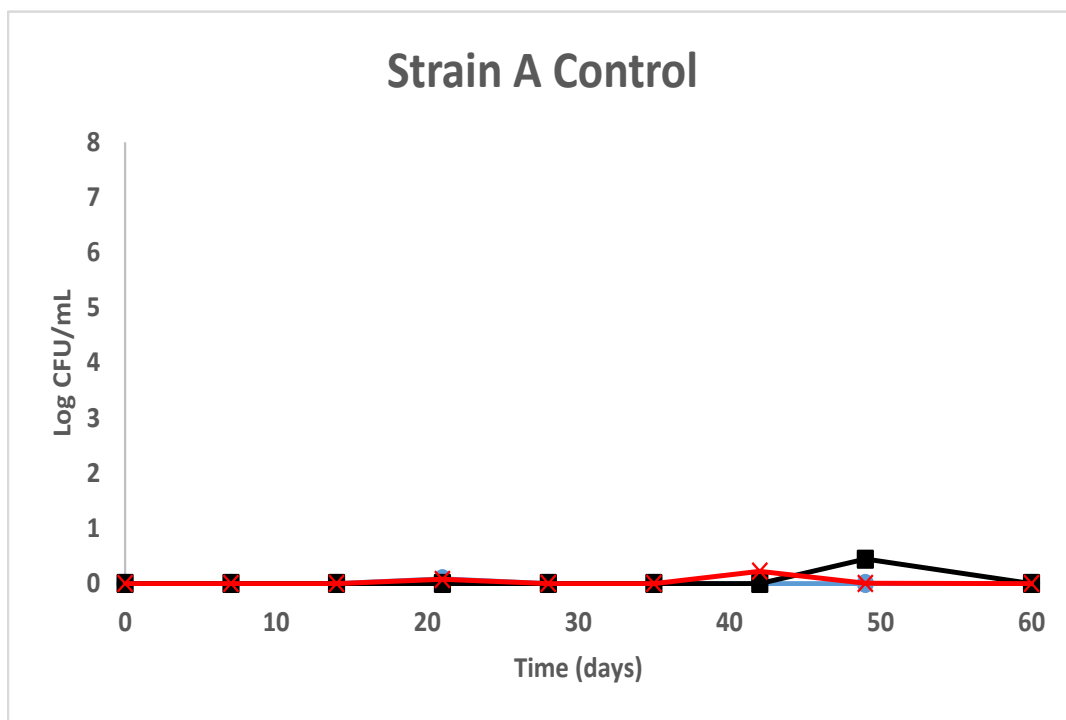


Figure S2. Survival curves of non HHP treated (control) *A. acidoterrestris* vegetative cells of Strain A and Strain B stored at 4 °C (●), 12 °C (■) and 25 °C (×). Data points are mean values ± standard deviation of duplicate samples from two independent experiments ($n = 4$).