S1 File. Total culturable bacteria units in the soil microcosms during the bioremediation experiments

Data of total colony forming units (cfu) counted in the non-bioaugmented soil indicate the soil microcosms support considerable numbers of indigenous bacteria $(1.6\pm0.6 \times 10^8$ total cfu g⁻¹ of soil, in average) (Figure below). Comparisons of total cfu numbers between the bioaugmented and the non-bioaugmented soil microcosms indicate the presence of viable cells of the bioaugmentation bacterium during up to 14 days of the bioremediation treatments but a decline in their numbers from day one/three onwards (Figure below).



