Supplementary Data

Investigating the Potential of River Sediment Bacteria for Trichloroethylene Bioremediation

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Figures

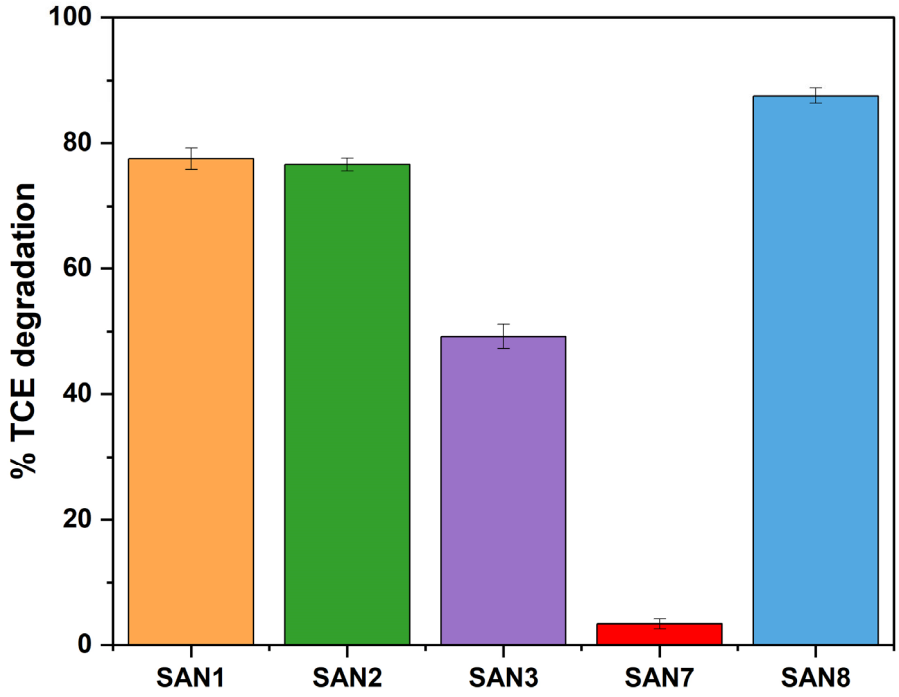

Figure S1. Screening of the river sediment bacteria for TCE degradation at a concentration of 40 mg/L at 25°C in 5 days.

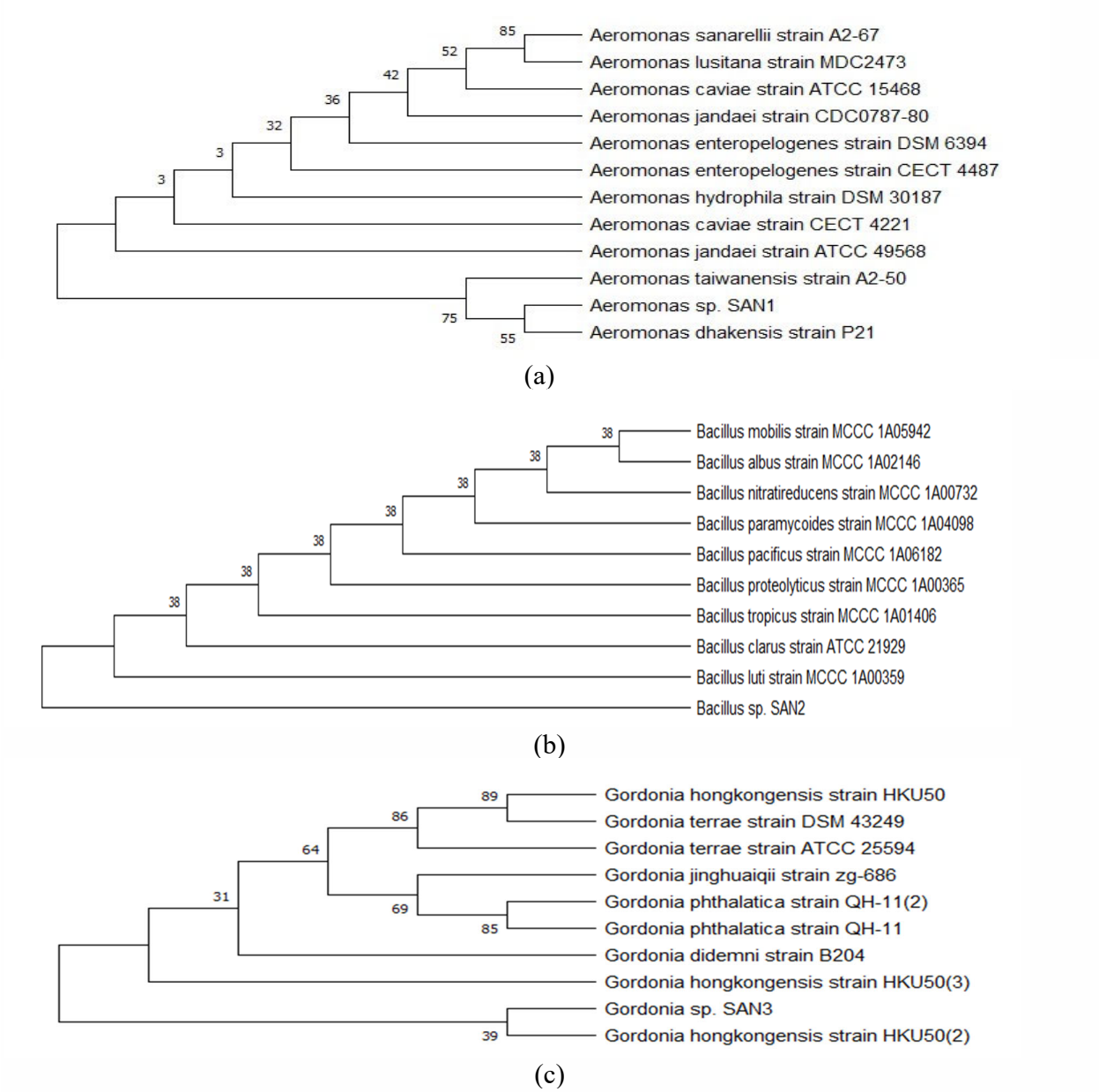

Figure S2: Phylogenetic position of San Marcos River bacteria. a). *Aeromonas* sp. SAN1; b). *Bacillus* sp. SAN2; c). *Gordonia* sp. SAN3.