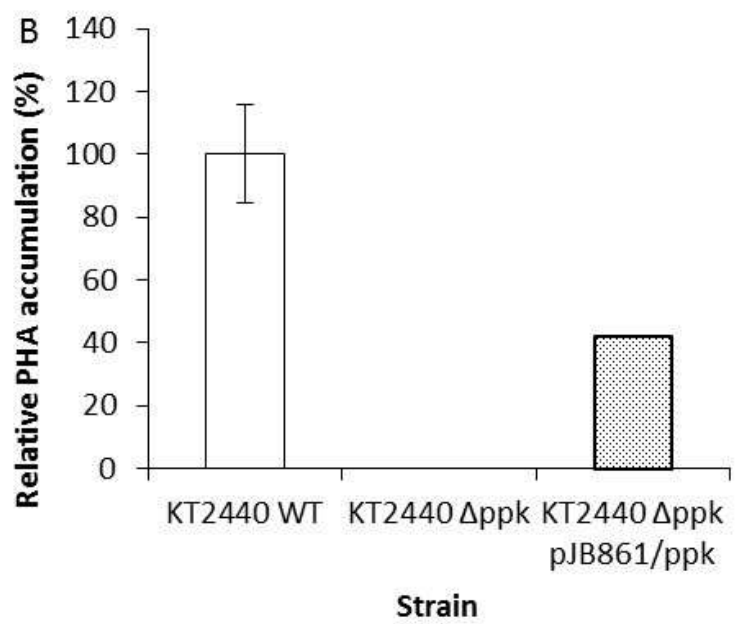
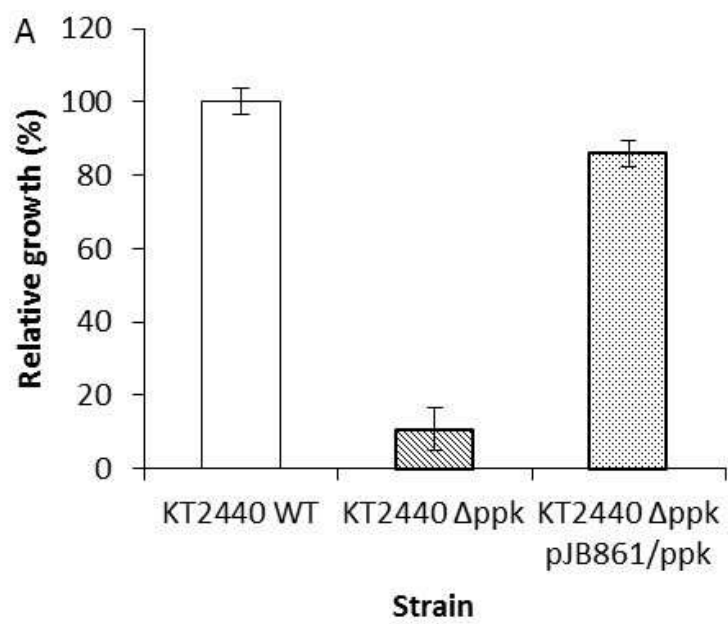


Supplementary data for article:

Casey, W. T.; Nikodinović-Runić, J.; Fonseca Garcia, P.; Guzik, M. W.; McGrath, J. W.; Quinn, J. P.; Cagney, G.; Auxiliadora Prieto, M.; O'Connor, K. E. The Effect of Polyphosphate Kinase Gene Deletion on Polyhydroxyalkanoate Accumulation and Carbon Metabolism in *Pseudomonas Putida* KT2440. *Environmental Microbiology Reports* **2013**, 5 (5), 740–746.

<https://doi.org/10.1111/1758-2229.12076>



□ KT2440 wild-type ▨ KT2440 Δppk ▩ KT2440 Δppk pJB861/ppk