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Supporting information for article:

Crystal structure of a phosphoribosyl anthranilate isomerase from the hyperthermophilic archaeon *Thermococcus kodakaraensis*

Sumera Perveen, Naeem Rashid and Anastassios C. Papageorgiou

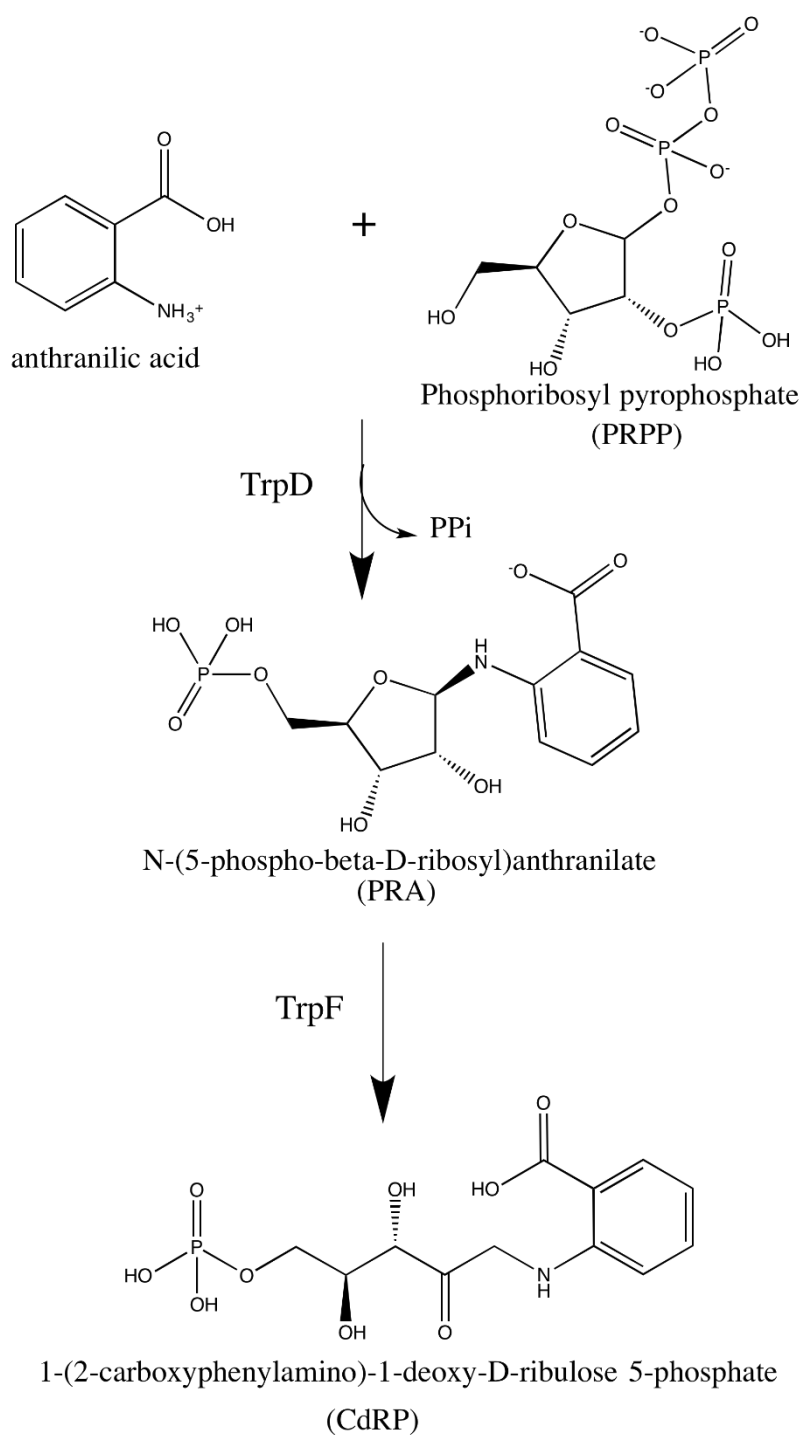


Figure S1 The enzymatic reactions used for the determination of *TkTrpF* activity.

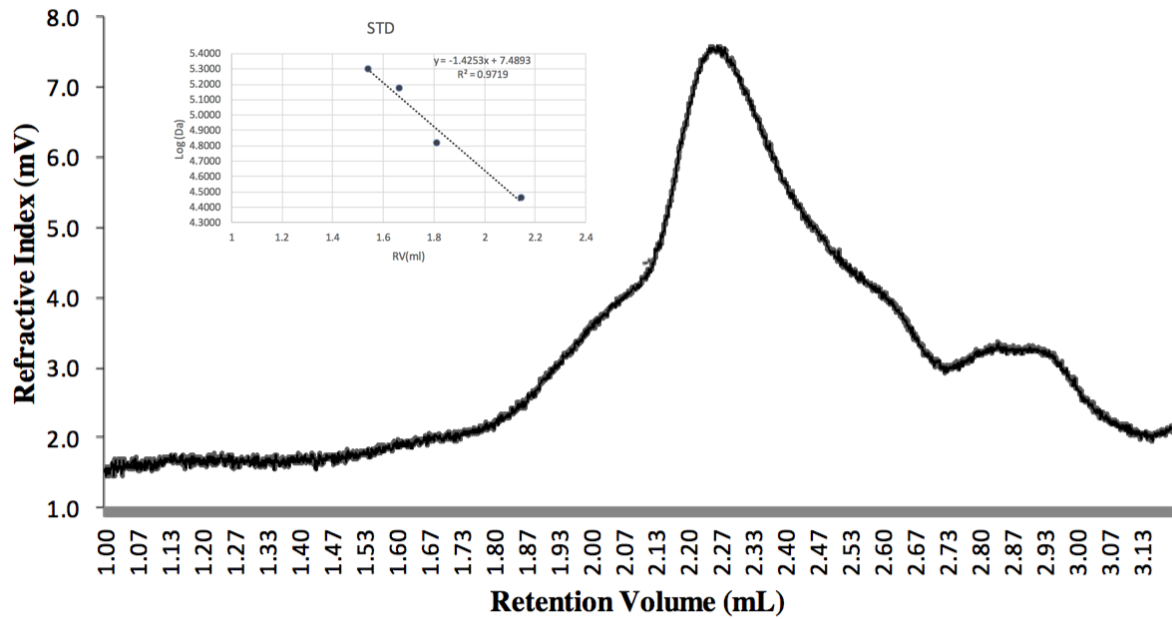


Figure S2 Elution profile of *TkTrpF* from Superdex 200 5/150 gel filtration column. The retention volume (RV) is depicted on the X-axis. The buffer was 10 mM Tris-HCl, 100 mM NaCl, pH ~7.2 and the flowrate 0.1 mL/min. (*inset*) Standard curve. The MWs of the proteins used as standards are given as log scale on the Y-axis.