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Supporting information for article:

*Periplasmic form of dipeptidyl aminopeptidase IV from *Pseudoxanthomonas mexicana* WO24: purification, kinetic characterization, crystallization and X-ray crystallographic analysis*

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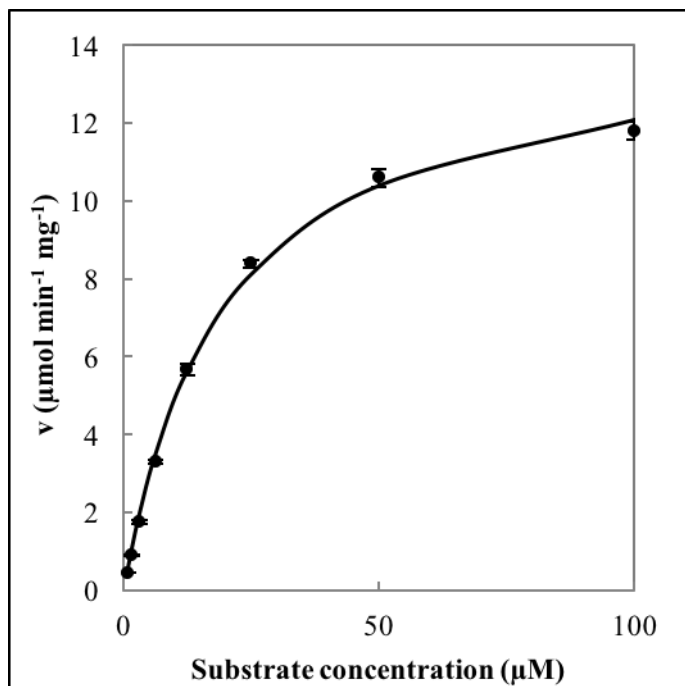


Figure S1 Reaction rate of PmDAP IV for Gly-Pro-MCA digestion as a function of the substrate concentration. Dots are experimental value and a solid line is regression curve based on the Michaelis–Menten equation. Error bars were calculated from three independent experiments.