

Supplementary data for article:

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### Supporting Table 3.

Bacterial strains used in this study

Strain	Relevant Characteristics	Source
<i>P.putida</i> KT2440	Wild-type strain, amp <sup>R</sup>	ATTC 47054
<i>P.putida</i> KT2440 $\Delta ppk$	<i>P. putida</i> KT2440 <i>ppk</i> knockout mutant, amp <sup>R</sup> , gen <sup>R</sup>	<i>This study</i>
<i>P.putida</i> KT2440 $\Delta ppk/pJB861ppk$	<i>P. putida</i> KT2440 <i>ppk</i> knockout mutant complement, expressing <i>ppk</i> from pJB861 <i>ppk</i> , amp <sup>R</sup> , kan <sup>R</sup> , gen <sup>R</sup>	<i>This study</i>
<i>Escherichia coli</i> DH5 $\alpha$	<i>F</i> -, <i>U169</i> , <i>recA1</i> , <i>endA1</i> , <i>tonA</i> , <i>hdR17</i> , <i>gyrA96</i> , <i>relA1</i> , cloning host	Life Technologies
<i>Escherichia coli</i> XL10 Gold	<i>endA1</i> , <i>recA1</i> , <i>gyrA96</i> , <i>relA1</i> , <i>lac</i> , Tet <sup>R</sup> , cloning host	Stratagene