

# Review of: "Inducible and tunable gene expression systems for *Pseudomonas putida* KT2440"

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**Potential competing interests:** The author(s) declared that no potential competing interests exist.

In this manuscript, GFP was used as a reporter protein for investigation of a set of promoters that can be regulated by a carbon source or substrates in *P. putida* KT2440. such inducible expression systems are quite useful in industrial applications that are inclined to use nature inducers. This manuscript is good in terms of technical aspects, with only one concern: In analysis of promoters' strength, the results could be more convincing if extra data, such as visible protein levels presented in SDS-PAGE, were provided. Flow cytometry is good at comparative analysis, however, the readers might prefer direct presentation of protein amount.