

Erratum

BrgE is a regulator of *Myxococcus xanthus* development

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In the article by Pham *et al.* (2005) an error appeared in the figure legend for Fig. 5. The symbols for wild-type and *brgE* cells were incorrectly displayed. The correct figure and legend are shown below.

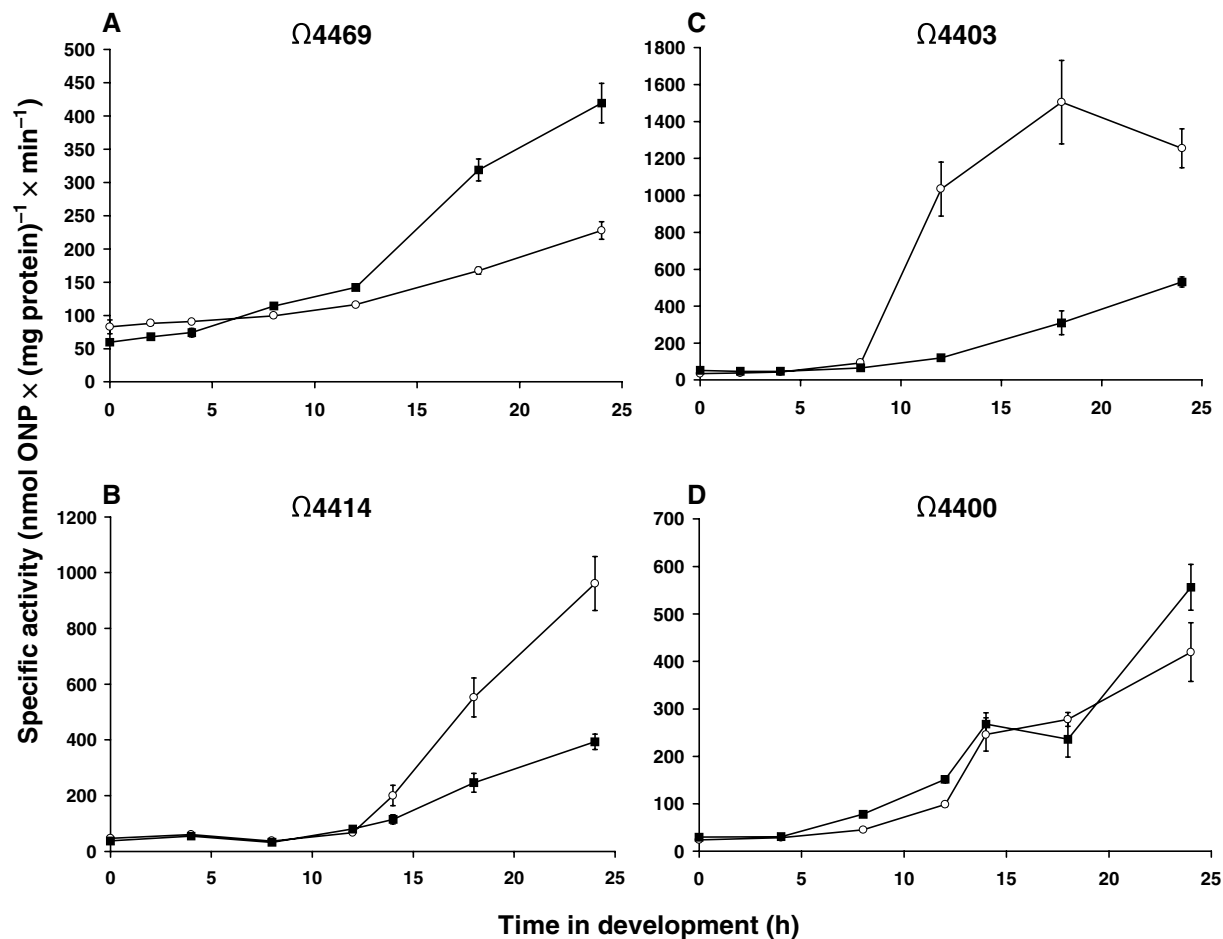


Fig. 5. Effect of the *brgE* insertion mutation on regulation of four developmental *Tn5 lac* fusions: (A) Ω4469, (B) Ω4414, (C) Ω4403 and (D) Ω4400. Wild type (—○—) and *brgE* (—■—) cells were induced to undergo development on TPM starvation agar. Threefold replicate samples were harvested at various time points between 0 and 24 h into development, and β-galactosidase activity was monitored by the production of *o*-nitro-phenol (ONP).

Reference

Pham, V.D., Shebelut, C.W., Zumstein, E.J., and Singer, M. (2005) BrgE is a regulator of *Myxococcus xanthus* development. *Mol Microbiol* **57**: 762–773.

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