AUTHOR'S CORRECTION

Cyclic Di-GMP Modulates the Disease Progression of *Erwinia amylovora*

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We concluded that the *Erwinia amylovora* diguanylate cyclase genes *edcB* and *edcD* did not synthesize cyclic di-GMP (c-di-GMP) or regulate biofilm formation, amylovoran production, or motility when overexpressed under the conditions examined. We have since learned that the expression vectors for these enzymes do not contain the full open reading frame for these genes. We have since made the correct expression plasmids and determined that *edcB* and *edcD* do synthesize c-di-GMP and inhibit motility while inducing biofilm formation and amylovoran production when overexpressed in *E. amylovora*. We apologize for this error.