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Author Correction: Forecasting cell fate during antibiotic exposure using stochastic gene expression

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Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-019-0509-0>, published online 11 July 2019.

In the original version of the article, the “Methods” section contained the following two incorrect statements:

1. “All reporter plasmids have a low-copy SC101 origin of replication with a kanamycin resistance cassette and a promoter transcriptionally controlling the gene for CFP.” This has been corrected to: “All reporter plasmids have a kanamycin resistance cassette and a promoter transcriptionally controlling the gene for CFP.”
2. “the vector was originally derived from the low-copy (SC101) vector pBbS5k.” This has been corrected to: “the vector was either SC101 origin pBbS5k or ColE1 origin pBbE5k (*purA*, *inaA*, *hdeA*, $\sigma 70$, *acrAB*, and *sodA* reporters use pBbS5k; all others use pBbE5k).

The errors have been corrected in the HTML and PDF versions.

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