Corrigendum

Antigen-43-mediated autoaggregation impairs motility in *Escherichia coli*

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A printer's error led to an incorrect version of Fig. 1 being published. The correct version is shown below.

Fig. 1. Ag43 over-expressing OxyR-deficient *E. coli* MG1655 displays impaired swimming motility compared to the wild-type parent strain. Comparisons between strains were made using a semi-solid agar motility assay. MG1655 is highly motile (a) compared to strain MS641 (b) which lacks functional *oxyR* and therefore produces abundant amounts of the autoaggregator Ag43. The abatement of motility in MS641 is shown in (c: ▲, MS641; ○, MG1655), which is predicted to result from the proficient clumping activity of Ag43 (d).