Erratum

The helicases DinG, Rep and UvrD cooperate to promote replication across transcription units *in vivo*

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Owing to a typesetting error, Figure 2 of the above article was published incorrectly.

The correct figure is reproduced here.

The publisher apologizes for this error and any inconvenience it may have caused.

Figure 2 The helicases Rep, UvrD and DinG are required for colony formation in *Inv* mutants. Appropriate dilutions of overnight cultures at 37°C in MM (OD 1.0–1.5) were plated on MM and LB plates, which were incubated at 37°C. Unmarked positions on the left of (A) (*InvA*), (B) (*InvBE*) and (C) (*InvABE*) are data points for *Inv* mutants that express all helicases. White boxes: colony forming units (cfu)/ml on MM plates after 48 h incubation; dark grey boxes: cfu/ml on LB plates after 16–24 h incubation; light grey boxes: cfu/ml on LB plates after 48 h of incubation. The hatched box indicates cfu/ml on MM after 3 days incubation. The results are also presented in Supplementary Table S2.