PLOS ONE

CORRECTION

Correction: An electroporation-free method based on Red recombineering for markerless deletion and genomic replacement in the *Escherichia coli* DH1 genome

Yanlong Wei, Pingping Deng, Ali Mohsin, Yan Yang, Huayan Zhou, Meijin Guo, Hongqing Fang

The following information is missing from the Data Availability statement: The plasmids described in this study are available from Addgene:

  plasmid pBDC, Addgene ID: 135188
  plasmid pBDK, Addgene ID: 135190
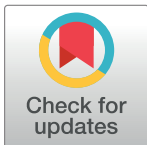 plasmid pCNA, Addgene ID: 135191
  plasmid pSNA, Addgene ID: 135192
  plasmid pSNK, Addgene ID: 135193

  There is an error in S2 Table. The fourteenth base I-SceI should be "T," not "A." The correct S2 Table provided here shows the whole sequence of plasmid pSNA (Addgene ID: 135192).

Supporting information

S2 Table. Sequences of *I-SceI*, *I-CreI*, and *GC* cassette.
(DOCX)

Reference

1. Wei Y, Deng P, Mohsin A, Yang Y, Zhou H, Guo M, et al. (2017) An electroporation-free method based on Red recombineering for markerless deletion and genomic replacement in the *Escherichia coli* DH1 genome. PLoS ONE 12(10): e0186891. https://doi.org/10.1371/journal.pone.0186891 PMID: 29065183