

ERRATA

Sequence Analysis of the *Escherichia coli dnaE* Gene

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Volume 169, no. 12, p. 5738, Fig. 3: A typographical error in the preparation of Fig. 3 resulted in the displacement of the DNA corresponding to codon 160 of *dnaE* to a position 60 nucleotides further downstream (GenBank accession number M19334, M18265, or M18266). The affected line should appear as follows, with the repositioned codon marked by asterisks:

CGGTTTATGAAGAACACTTCCCGGATCGCTATTTTCTCGAGCTGATCCGCACCGGCAGGCCGGATGAAGAAAGCTATCTGCAC
AlaPheTyrGluGluHisPheProAspArgTyrPheLeuGluLeuIleArgThrGlyArgProAspGluGluSerTyrLeuHis

Nucleotide Sequences of *dnaE*, the Gene for the Polymerase Subunit of DNA Polymerase III in *Salmonella typhimurium*, and a Variant That Facilitates Growth in the Absence of Another Polymerase Subunit

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Volume 171, no. 10, p. 5582, Fig. 1: The alignment between the *dnaE* genes of *Escherichia coli* and *Salmonella typhimurium* was compromised by an error in the *E. coli* sequence. When the corrected sequence (see erratum above) is used, the sequences align without the single-codon insertions following codons 159 and 180. In the revised alignment, there is one additional amino acid difference between the two proteins: residue 160 appears as glutamate in *E. coli* and as alanine in *S. typhimurium*.