ERRATA

Identification of the Pleiotropic *sacQ* Gene of *Bacillus subtilis*

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Volume 166, no. 1, p. 114, Fig. 1: corrected figure should read as printed below.

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                                                                  -51
B.a. CTGTTCGGGACTATGGGATTACCGTGGTTTGCGGTGTCACGCAGATACTT
B.s. TCCTTTGAGTATAAGGACCTATTGAGATTTGCGGTGTCACGCAGG-ACTT

                                                                   -1
B.a. TTTACACATACTTTTCGGTGAAAAATCCCGCAAAAAC-TTTACACTATTA
B.s. TTTT-GCATACTTTTCGGTGAAAAATGAGCCGAAAGCAGACACACTATTA
                                 3          T (sacQ36)

                                                                   50
B.a. ĜTAACAGATCAAATACCTAGGACTCGTTCACCATACACAATTCATTGATC
B.s. GTAACAGATCAAATACCTAGGACTCGTTCACCATACACAATTCATTGATC
          7

                                                                  100
B.a. TTTCAAAAAAAGGAGTGTGGAAACGGTGGAAAAGAAATTAGAAGAAGTAA
B.s. TTTCAAAAAAAGGAGTGTGGAAACGATGGAAAAGAAACTTGAAGAAGTAA

                                                                  150
B.a. AGCAATTATTATTCCGACTTGAAAATGATATCAGAGAAACAACCGACTCA
B.s. AACAATTGTTATTCCGACTCGAACTTGATATTAAAGAAACGACAGATTCA

                                                                  200
B.a. TTACGAAACATTAACAAAAGCATTGATCAGCTCGATAAATTCTCATATGC
B.s. TTACGAAACATTAACAAAAGCATTGATCAACTCGATAAATACAATTATGC

                  >>>>>>>>>>>    <<<<<<<<<<<          250
B.a. AATGAAAATTTCTT-AAAAAGACTTGGAAACAAGTCTTTTTTTT-GTGCA
B.s. AATGAAAATTTCGTGAAAAAGACTTGGAAACAAGTCTTTTTTTTCGTTCT

                                                                  297
B.a. TTTTTCACCCA-TTTCATGGATAAAGTATTATACGATTGTTAAAAAACGA
B.s. ACCGATA--CAA-TAAATGGATAAAGTATTATATGATTGTTAAAAAACGA
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Structure of β-Galactosidase Gene of *Bacillus stearothermophilus*

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Volume 166, no. 3, p. 723, column 1, lines 14 and 15: "that part was sequenced with overlapping at the restriction sites used for the sequencing start" should read "that part was sequenced by the Maxam-Gilbert method and is marked by asterisks. Both strands were sequenced with overlapping at the restriction sites used for the sequencing start."

Proline Transport and Osmotic Stress Response in *Escherichia coli* K-12

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Volume 166, no. 1, p. 254, Table 1, column 3: line 3, "8, 37" should read "10, 38"; lines 4 and 6, "35" should read "36"; lines 7 and 8, "37" should read "38"; lines 11 and 12, "33" should read "34."