Genome sequence of *Escherichia coli* KI683, Isolated from a urosepsis patient.

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Details

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Abstract

Escherichia coli KI683 was isolated from blood of a patient who developed septicemia as a complication of a urinary tract infection. Genome sequencing resulted in three contigs with a total genome size of 5,243,173 bp encoding 5,143 genes.

Involved units

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