**Genome Sequence of the Aerobic Bacterium *Bacillus* sp. Strain FJAT-13831**

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*Bacillus* sp. strain FJAT-13831 was isolated from the no. 1 pit soil of Emperor Qin’s Terracotta Warriors in Xi’an City, People’s Republic of China. The isolate showed a close relationship to the *Bacillus cereus* group. The draft genome sequence of *Bacillus* sp. FJAT-13831 was 4,425,198 bp in size and consisted of 5,567 genes (protein-coding sequences [CDS]) with an average length of 782 bp and a G+C value of 36.36%.

**REFERENCES**


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