Whole-Genome Sequence of Multidrug-Resistant *Staphylococcus caprae* Strain 9557, Isolated from Cerebrospinal Fluid

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*Staphylococcus caprae* strain 9557 was isolated from a cerebrospinal fluid sample. The assembled genome contained 2,747,651-bp nucleotides with 33.34% GC content. Consistent with its phenotypic characteristics, the genome harbors a varying repertoire of putative virulence factors involved in invasion, survival, and growth in the host cells.

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REFERENCES


