Draft Genome Sequence of Clostridium sp. strain W14A isolated from a cellulose-degrading biofilm in a landfill leachate microcosm
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Here, we report the draft genome of \textit{Clostridium} sp. strain W14A, isolated from the anaerobic, cellulolytic biofilm of a cotton string sample incubated in a landfill leachate microcosm. The draft genome comprises 131 contigs, 3,823,510 bp, 51.5\% G+C content, and 4,119 predicted coding domain sequences.

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\textbf{REFERENCES}


