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Draft Genome for a Urinary Isolate of Lactobacillus crispatus

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Draft Genome Sequence of a Urinary Isolate of *Lactobacillus crispatus*

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While *Lactobacillus crispatus* contributes to the stability of normal vaginal microbiota, its role in urinary health remains unclear. As part of an ongoing attempt to characterize the female urinary microbiota, we report the genome sequence of an *L. crispatus* strain isolated from a woman displaying no lower urinary tract symptoms.

**Citation**


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**REFERENCES**


