Draft genome sequence of the arsenite-oxidizing strain Aliihoeflea sp. 2WW, isolated from arsenic-contaminated groundwater

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Published in:
Genome Announcements

DOI:
10.1128/genomeA.01072-13

Citation for published version (APA):
Here, we report the draft genome sequence of the arsenite-oxidizing bacterium *Aliihoeflea* sp. strain 2WW, which consists of a 4.15-Mb chromosome and contains different genes that are involved in arsenic transformations.

**REFERENCES**


**ACKNOWLEDGMENT**

This work was supported by a grant from the Cariplo Foundation, project no. 2010-2221.