**Lactococcus garvieae** is a fish pathogen and an emerging zoonotic opportunistic pathogen as well as a component of natural microbiota in dairy products. Here, we present the first report of a genome sequence of *L. garvieae* TB25, isolated from a dairy source, and that of *L. garvieae* LG9, isolated from rainbow trout.

**Genome Sequences of Lactococcus garvieae** TB25, Isolated from Italian Cheese, and Lactococcus garvieae LG9, Isolated from Italian Rainbow Trout

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