

**Draft genome sequence of Antarctic psychrotroph streptomyces fildesensis strain
INACH3013, isolated from King George Island soil**

ABSTRACT

The draft genome sequence of *Streptomyces fildesensis* strain INACH3013, a psychrotrophic bacterium isolated from Northwest Antarctic soil, was reported. The genome sequence totaling 9,306,785bp resulted from 122 contigs characterized by a GC content of 70.55%.