

# Genome sequence of *Pseudomonas* sp. Strain AN3A02, Isolated from Rhizosphere of *Deschampsia antarctica* Desv., with Antagonism against *Botrytis cinerea*

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Here, we announce the draft genome sequence of *Pseudomonas* sp. strain AN3A02, isolated from the rhizosphere of one of the only two species of vascular plants existing in the Antarctic continent, *Deschampsia antarctica* Desv. This isolate, which inhibited the mycelial growth of *Botrytis cinerea* in dual culture, has a genome sequence of 6,778,644 bp, with a G+C content of 60.4%. These draft genome sequence data provide insight into the genetics underpinning the antifungal activity of this strain. © 2020 Poblete-Morales et al. This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International license.