

Draft genome sequence of chilean antarctic pseudomonas sp. strain K2I15

Orellana P.

Pavón A.

Céspedes S.

Salazar L.

Gutiérrez A.

Castillo D.

Corsini G.

We announce the draft genome sequence of *Pseudomonas* sp. strain K2I15, isolated from the rhizosphere of *Deschampsia antarctica* Desv. The genome sequence had 6,645,031 bp with a G+C content of 60.4%. This genome provides insights into the niche adaptation, prophage carriage, and evolution of this specific Antarctic bacteria. © 2017 Orellana et al.