Complete Genome Sequence of *Mycoplasma meleagridis*, a Possible Emerging Pathogen in Chickens

Celia Abolnik

Poultry Section, Department of Production Animal Studies, Faculty of Veterinary Science, University of Pretoria, Onderstepoort, South Africa

*Mycoplasma meleagridis* strain B2096 8B was isolated from domestic chickens in South Africa. The 845,307-bp full genome was sequenced, assembled, and annotated.

Received 13 March 2015 Accepted 7 April 2015 Published 7 May 2015


ACKNOWLEDGMENTS

This work was supported by a grant from the Technology Innovation Agency-Tshwane Animal Health Innovation Cluster (TAHC12-00034).

I thank Johan Gouws and Pamela Wambulawuye for performing the mycoplasma culture and Dauda Bwala for performing the DNA extraction.

REFERENCES


