**Draft Genome Sequence of the Antibiotic-Producing Cystic Fibrosis Isolate *Pantoea agglomerans* Tx10**

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*Pantoea agglomerans* is an enteric bacterium that is capable of causing both plant and human disease. Here, we report the genome sequence of a cystic fibrosis isolate, *P. agglomerans* Tx10, which produces an antibiotic that is effective against *Staphylococcus aureus*.

**Received** 26 September 2013  **Accepted** 2 October 2013  **Published** 31 October 2013


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**REFERENCES**


13. Wright SA, Jin M, Clardy J, Beer SV. 2006. The biosynthetic genes of...


