BMC Genomics



This Provisional PDF corresponds to the article as it appeared upon acceptance. Fully formatted PDF and full text (HTML) versions will be made available soon.

Analysis of the Pantoea ananatis pan-genome reveals factors underlying its ability to colonize and interact with plant, insect and vertebrate hosts

BMC Genomics 2014, 15:404 doi:10.1186/1471-2164-15-404

Pieter De Maayer (Pieter.DeMaayer@up.ac.za)
Wai Yin Chan (Annie.Chan@fabi.up.ac.za)
Enrico Rubagotti (Enrico.Rubagotti@up.ac.za)
Stephanus N Venter (Fanus.Venter@up.ac.za)
Ian K Toth (ian.toth@hutton.ac.uk)
Paul R Birch (paul.birch@hutton.ac.uk)
Teresa A Coutinho (Teresa.Coutinho@up.ac.za)

ISSN 1471-2164

Article type Research article

Submission date 30 December 2013

Acceptance date 20 May 2014

Publication date 27 May 2014

Article URL http://www.biomedcentral.com/1471-2164/15/404

Like all articles in BMC journals, this peer-reviewed article can be downloaded, printed and distributed freely for any purposes (see copyright notice below).

Articles in BMC journals are listed in PubMed and archived at PubMed Central.

For information about publishing your research in BMC journals or any BioMed Central journal, go to

http://www.biomedcentral.com/info/authors/