

1 Fig. 2 Structure of the p1643_10 plasmid. Sequence comparisons of p1643_10 with IncA/C
2 plasmids: pTC2 (*Providentia stuartii*, Greece, 2008), pR55 (*Klebsiella pneumniae*, France, 1969,
3 GenBank Acc. No. JQ010984), pP91278 (*Photobacterium damsela* subsp. *piscicida*, USA,
4 1991, GenBank Acc. No. AB277724) and pKEC-a3c (*Citrobacter freundii* CFNIH1, USA, 2014,
5 GenBank Acc. No. CP007558). Comparisons were performed using the Artemis Comparison
6 Tool with a minimum score cut-off of 800 and a minimum percentage identity cut-off of 99%.
7 Forward and reverse matches are coloured in red and blue, respectively. The figure appears in
8 colour in the online version of paper and in black and white in its print version.

