

1 Fig. 1 Structure of the p1643_10 plasmid. Circular map of the p1643_10 plasmid. Genes are
 2 colour-coded depending on functional annotations: plasmid replication (blue boxes), plasmid
 3 maintenance (pink), DNA methylation (light pink), conjugative plasmid transfer (green),
 4 transposition/recombination (yellow), resistance (red), others (light blue). The two external box-
 5 circles depict coding strands; the third circle – pseudogenes. The inner black circle indicate
 6 regions identical (min. 99%) with pTC2, another IncA/C plasmid (GenBank Acc. No.
 7 JQ824049). The figure appears in colour in the online version of paper and in black and white in
 8 its print version.

