CORRIGENDUM

Changes in cultivar-specificity toward pea can result from transfer of plasmid RP4 and other incompatibility group P1 replicons to *Pseudomonas syringae* pv. *lisi*

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Fig. 2, p. 3153:

Owing to an editorial error, the size standards (tracks 1 and 10) were labelled incorrectly.

The correct version of the figure is reproduced below.

Fig. 2. Plasmid DNA from races 2 and 6 and transconjugant derivatives cured of RP4 or pLAFR3. Plasmid DNA was isolated and separated by electrophoresis on a 0.6% agarose gel as described in Methods. The strains prefixed PT were derived from race 6 and those prefixed PN were from race 2. Tracks: 1 and 10, *E. coli* 39R861 size standards; 2, 203 (race 2 wild-type); 3, PN2 (Rif^r); 4, PN8 (race 4-like cured of pLAFR3); 5, PN9 (race 2-like cured of RP4); 6, 1704B (race 6 wild-type); 7, PT2 (Rif^r); 8, PT9 (race 6-like cured of RP4); 9, PT10 (race 4-like cured of RP4). *P. syringae* pv. *lisi* plasmids were sized by comparison with the four plasmids from strain 39R861 whose sizes are 154, 66.2, 37.6 and 7.2 kb (Threlfall *et al.*, 1986).