Erratum

Molecular analysis of Tn1546-like elements mediating high-level vancomycin resistance in Enterococcus gallinarum

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In Figure 1 of this article, the labels indicating the sizes of the molecular weight markers are incorrectly positioned. A corrected version of Figure 1 is reproduced in full below. The authors apologize for this error.

Figure 1. PFGE typing of the four vanA-carrying E. gallinarum strains and of six unrelated strains of the same species, and related analyses. (a) PFGE patterns of chromosomal DNAs following restriction with SmaI; (b) Southern hybridization analysis of the PFGE gel of panel A using a vanA probe; and (c) dendrogram based on Dice coefficients of similarity for the 10 E. gallinarum strains subjected to PFGE. Panels (a) and (b): lane 1, strain EP9; lane 2, strain E14; lane 3, strain E32; lane 4, strain EA65; lane 5, strain HU1; lane 6, strain NH1; lane 7, strain HU2; lane 8, strain NH2; lane 9, strain NH3; lane 10, strain NH4. M, molecular weight marker (Low Range PFG Marker; New England Biolabs).