CORRIGENDUM

Identification of *Pasteurella multocida* tryptophan synthase β -subunit by antisera against strain P1059

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Fig. 1, p. 117:

The arrow indicating the position of TrpB in lane 3 was incorrectly positioned; it should point to the band at 43 kDa. The correct version of the figure is given below.

Fig. 1. Detection of *P. multocida* immunoreactive antigens by immunoblot analysis. Lanes: 1, *in vitro*-grown *P. multocida* P1059; 2, *E. coli* CSR603; 3, *E. coli* CSR603 containing pOP43-2G; 4, *in vivo*-grown *P. multocida* P1059; 5, normal chicken serum. The membrane was processed as described in Methods. The molecular mass standards were (kDa): lysozyme, 14.3; β -lactoglobulin, 18.4; carbonic anhydrase, 29.0; ovalbumin, 43.0; bovine serum albumin, 68.0. TrpB is indicated by an arrow (lane 3).