

Erratum

Differential expression of the virulence-associated protein p57 and characterization of its duplicated gene *msa* in virulent and attenuated strains of *Renibacterium salmoninarum*

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- On pages 119 and 120, the molecular weight and DNA size markers were omitted from Figs. 1, 2 & 5. The corrected figures are reproduced here with their legends.

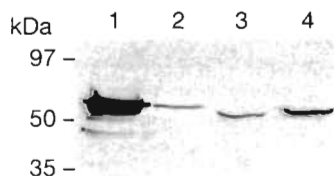


Fig. 1. Western blot hybridization of cell lysates and culture supernatants from *Renibacterium salmoninarum* 33209-1 and MT 239 with a monoclonal anti-p57 antibody, Mab 3H1. Lanes: 1, 33209 whole cell lysates; 2, MT 239 whole cell lysates, both from 8.1×10^4 cells; 3, 33209 supernatant; 4, MT 239 supernatant, both from 1.1×10^7 cells

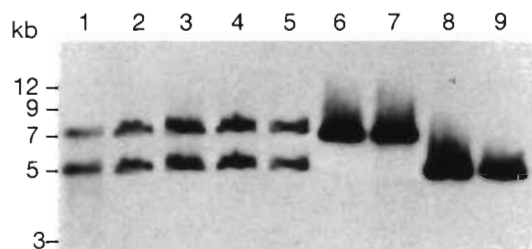


Fig. 2. Southern blot comparison of chromosomal DNA from various strains of *Renibacterium salmoninarum* and plasmid constructs that contain *msa* cloned from 33209-1 and MT 239, digested with *Bam*HI, and probed with *msa*. Lanes: 1, 33209-1; 2, 33209-2; 3, D6; 4, Sawtooth; 5, MT 239; 6, pCO4; 7, pCO7; 8, pCO2; 9, pCO5

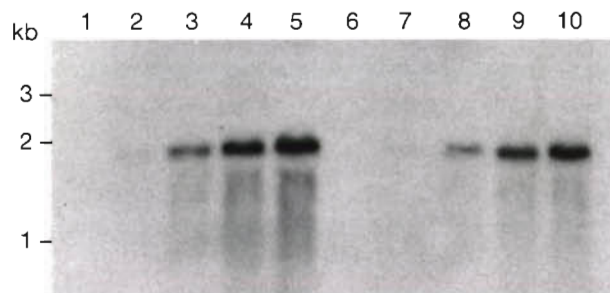


Fig. 5. Northern blot hybridization of total RNA isolated from 33209-1 and MT 239, probed with an internal fragment of *msa*. Lanes 1–5, from 33209-1: 1, 0 μ g; 2, 1 μ g; 3, 5 μ g; 4, 10 μ g; 5, 15 μ g. Lanes 6–10, from MT 239: 6, 0 μ g; 7, 1 μ g; 8, 5 μ g; 9, 10 μ g; 10, 15 μ g