

CORRECTION

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Correction to: Development and application of an indirect enzyme-linked immunosorbent assay based on recombinant capsid protein for the detection of mink circovirus infection

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Correction

The original article [1] contained an error whereby Fig. 2 had processed incorrectly. The correct version of Fig. 2 is now displayed in the original article as well as ahead.

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Received: 23 March 2018 Accepted: 27 March 2018
Published online: 10 April 2018

Reference

1. Ge J, et al. Development and application of an indirect enzyme-linked immunosorbent assay based on recombinant capsid protein for the detection of mink circovirus infection. BMC Vet Res. 2018;14:29.

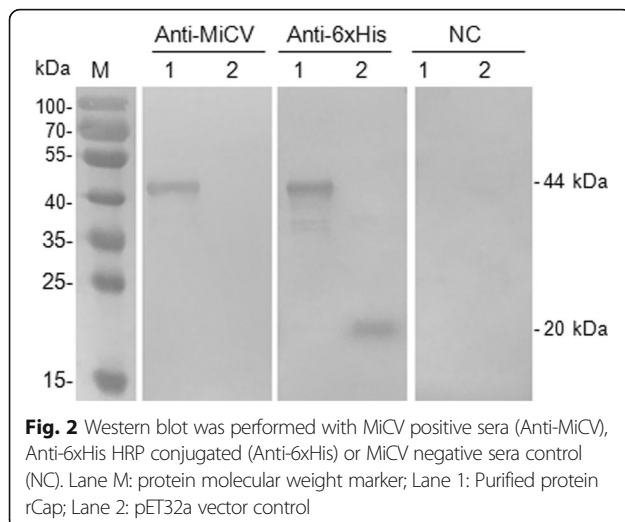


Fig. 2 Western blot was performed with MiCV positive sera (Anti-MiCV), Anti-6xHis HRP conjugated (Anti-6xHis) or MiCV negative sera control (NC). Lane M: protein molecular weight marker; Lane 1: Purified protein rCap; Lane 2: pET32a vector control

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