

CORRECTION

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Correction to: Congenital infection with *Anaplasma phagocytophilum* in a calf in northern Germany

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Correction to: *Acta Vet Scand* (2013) 55:38

<https://doi.org/10.1186/1751-0147-55-38>

Following publication of the original article [1], we have been notified of a typing error under the “Laboratory test results” section.

- Incorrect sentences:

In contrast, the dam was infected with *A. phagocytophilum* carrying only the *ankA* gene variant of **cluster I** in blood samples taken at parturition and 2 days postpartum.

The **cluster I** *ankA* sequences of both animals were 100% identical.

- Correct sentences:

In contrast, the dam was infected with *A. phagocytophilum* carrying only the *ankA* gene variant of **cluster IV** in blood samples taken at parturition and 2 days postpartum.

The **cluster IV** *ankA* sequences of both animals were 100% identical.

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The original article can be found online at <https://doi.org/10.1186/1751-0147-55-38>.

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Reference

1. Henniger T, Henniger P, Grossmann T, Distl O, Ganter M, von Loewenich FD. Congenital infection with *Anaplasma phagocytophilum* in a calf in northern Germany. *Acta Vet Scand*. 2013;55:38. <https://doi.org/10.1186/1751-0147-55-38>.

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