

Supplemental materials:

Capillary electrophoresis results after PCR amplification of a 597-base-pair (bp) product representing a part of the second internal transcribed spacer (ITS 2) region of the ribosomal RNA (rRNA) gene specific for Elaphostrongylinae (*E. cervi*, *E. rangiferi*).

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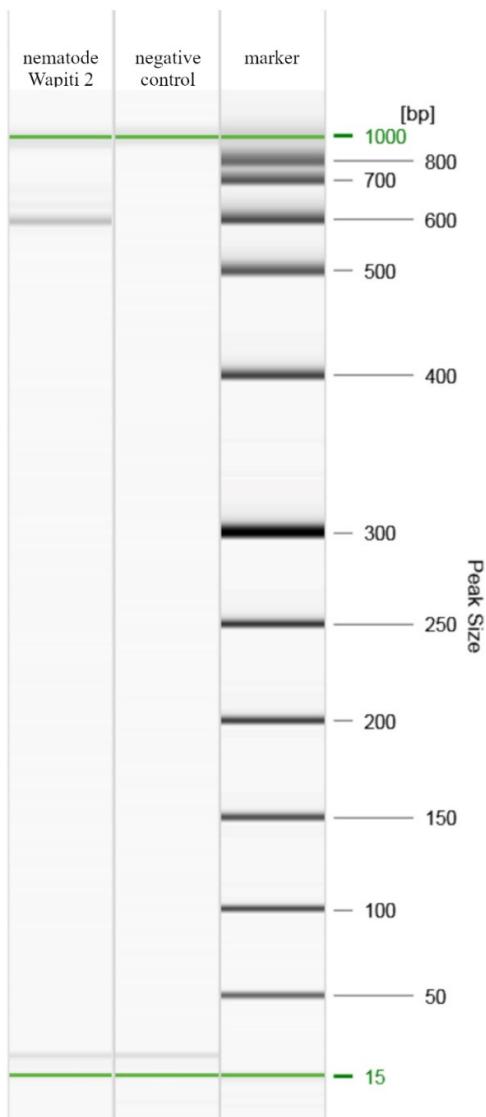


Figure S1. Capillary electrophoresis results after PCR amplification of a 597-base-pair (bp) product representing a part of the second internal transcribed spacer (ITS 2) region of the ribosomal RNA (rRNA) gene specific for Elaphostrongylinae (*E. cervi*, *E. rangiferi*).