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CORRECTION

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Correction: Examination of oestrus-dependent alterations of bovine cervico-vaginal mucus glycosylation for potential as optimum fertilisation indicators

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Correction for 'Examination of oestrus-dependent alterations of bovine cervico-vaginal mucus glycosylation for potential as optimum fertilisation indicators' by Marie Le Berre et al., Mol. Omics, 2021, 17. 338-346. DOI: 10.1039/D0MO00193G.

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The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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