

Erratum

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Seminalplasmin, the major basic protein of bull seminal plasma, is a secretory protein of the seminal vesicles

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Unfortunately there was an error in the legend of Fig. 2. The corrected version is below.

Fig. 2. Cell-free translation of poly(A)⁺ RNA from seminal vesicle and testicular tissue of bull. (1) Poly(A)⁺ RNA from seminal vesicle tissue; total mixture of [³⁵S]methionine-labelled proteins; (2) poly(A)⁺ RNA from seminal vesicle tissue; immunoabsorption with anti-SAP IgGs; (3) poly(A)⁺ RNA from testicular tissue; total mixture of [³⁵S]methionine-labelled proteins; (4) poly(A)⁺ RNA from testicular tissue; immunoabsorption with anti-SAP IgGs. For further details see Material and Methods. Values are molecular masses in kDa.