

Corrigenda and Errata

The authors and the publisher would like to make the following corrections:

Sitaram, N., V.K. Kumari and P.M. Bhargava, Seminalplasmin and caltrin are the same protein (1986) FEBS Letters 201, 233-236.

page 236, fig.4 *should appear*:

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      5           10           15
Ser. Asp.Glu.Lys Ala Ser. Pro. Asp.Lys His His Arg. Phe/Ile Ser. Leu ---- A
      5           10           15
Ser. Asp.Glu.Lys Ala Ser. Pro. Asp.Lys His His Arg. Phe. Ser. Leu ---- B
      5           10           15
Ser. Asp.Glu.Lys Ala Ser. Pro. Asp.Lys His His Arg. Phe. Ser. Leu ---- C

      20           25           30
Ser. Arg. Tyr. Ala Lys. Leu. Ala Asn Arg Leu Ala Asn Pro Lys Leu. .... A
      20           25           30
Ser. Arg. Tyr. Ala Lys. Leu Ala Asn Arg Leu Ala Asn Pro Lys Leu. .... B
      20           25           30
Ser. Arg. Tyr. Ala Lys. Leu Ala Asn Arg Leu Ser. Lys Trp. Ile Gly ..... C

      35           40           45
Leu. Glu. Thr. Phe/Ile. Leu. Ser. Lys. Trp. Ile/Phe Gly Asp. Arg. Gly Asn Arg. .... A
      35           40           45
Leu. Glu. Thr. Phe. Leu Ser. Lys. Trp. Ile. Gly Asp Arg Gly Asn Arg. .... B
      35           40           45
Asn. Arg Gly. Asn. Arg Leu Ala Asn. Pro. Lys. Leu. Leu. Glu. Thr. Phe .... C

      47
Ser. Val ..... A
      47
Ser. Val ..... B
      48
Lys. Ser. Val ..... C

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Einspanier, R., L. Pitzel, W. Wuttke, G. Hagendorff, K.-D. Preuß, E. Kardalinos and K.H. Scheit, Demonstration of mRNAs for oxytocin and prolactin in porcine granulosa and luteal cells: Effects of these hormones on progesterone secretion in vitro (1986) FEBS Letters 204, 37-40.

page 38, fig.1 *should appear*:

relaxin (porcine) [7]

5' GACTAATTCTCGGCCGCATGCCTTAATAAA 3'

oxytocin (bovine) [8]

5' CCCAGGGGGCAGTTCTGAATGTAGCA 3'

prolactin (human) [9]

5' CATACCACGTACTTCCGTGACCAGATGATA 3'

inhibin (porcine) [10]

5' CTGCAGCAGGCGCAGCGCGGGGGGA
CCAGGGGCCAGGGCCAGGGCAGAGGGGGCGGTGGA 3'

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