CORRIGENDA

Splanchnic-bed transfers of amino acids in sheep blood and plasma, as monitored through use of a multiple U-^{13}C-labelled amino acid mixture

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For $\text{ILR} = ((0.99/\text{re}_{b(or\ p))} - 1) \times \text{I},$

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And for   Conversion of isotope transfers to a corresponding AA flux involves division by an reconsidered representative of the precursor pool for protein synthesis within the tissue.

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