

Correction

Correction: Levels of gastrin-releasing peptide and substance P in synovial fluid and serum correlate with levels of cytokines in rheumatoid arthritisOla Grimsholm¹, Solbritt Rantapää-Dahlqvist² and Sture Forsgren¹¹Department of Integrative Medical Biology, Section for Anatomy, Umeå University, Umeå, Sweden²Department of Rheumatology, Umeå University Hospital, Umeå, SwedenCorresponding author: Ola Grimsholm, ola.grimsholm@anatomy.umu.se

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After publication of our recent article [1], we noticed an error in Table 4, 'Factor analysis on sTNFR1 and neuropeptides in serum'.

The value for variable BDNF (0.829; Factor 2) is missing.

The correct table and legend is given here as Table 1 (a corrected version of Table 4 [1]).

Competing interests

The author(s) declare that they have no competing interests.

References

1. Grimsholm O, Rantapää-Dahlqvist S, Forsgren S: **Levels of gastrin-releasing peptide and substance P in synovial fluid and serum correlate with levels of cytokines in rheumatoid arthritis.** *Arthritis Res Ther* 2005, **7**:R416-R426.

Table 1**Factor analysis on sTNFR1 and neuropeptides in serum**

Variable	Factor		
	1	2	3
sTNFR1		0.323	0.827
ESR			0.897
BN/GRP	0.324	0.778	
SP	0.907		
VIP	0.934		
CGRP	0.63	0.575	
NPY	0.925		
BDNF		0.829	

Principal-component analysis for sTNFR1, five neuropeptides and the neurotrophin BDNF in serum from 21 patients with long-standing RA, and for the ESR. BN/GRP, bombesin/gastrin-releasing peptide; CGRP, calcitonin-gene-related peptide; ESR, erythrocyte sedimentation rate; NPY, neuropeptide Y; RA, rheumatoid arthritis; SP, substance P; sTNFR1, soluble tumour necrosis factor receptor 1; VIP, vasoactive intestinal peptide.