

## CORRIGENDUM

### Higher immunoglobulin production in conjugated linoleic acid-supplemented rats during gestation and suckling – CORRIGENDUM

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Unfortunately, an error occurred in Table 4 of this article. The correct table is presented below.

**Table 4.** Content of cytokines in 24 h splenocytes supernatants stimulated with 250 ng/ml of PMA plus ionomycin (Mean values with their standard errors, *n* 10)

Cytokines	A		B		C		D	
	Mean	SEM	Mean	SEM	Mean	SEM	Mean	SEM
Th1								
IL-2 (ng/ml)	4.10	1.04	4.10	1.01	5.65	0.93	4.10	0.79
IFN $\gamma$ (ng/ml)	4.61	0.79	5.93	1.02	6.37	1.36	3.70	0.81
Th2								
IL-4 (pg/ml)	29.32	7.97	32.43	5.99*	15.86	1.31	12.44	1.82
IL-10 (pg/ml)	181.68	47.24	176.33	43.80	90.59	8.53	108.03	19.62

A: pups supplemented with 1% CLA during gestation and suckling through dams (5 week). B: pups supplemented with 1% CLA during gestation through dams and during suckling by oral gavage (5 week). C: pups supplemented with 1% CLA only during suckling by oral gavage (3 week). D: pups non-supplemented (0 week).

\**P* = 0.06 v. group D (one-way ANOVA).

#### Reference

1. Ramírez-Santana C, Pérez-Cano FJ, Castellote C, *et al.* (2009) Higher immunoglobulin production in conjugated linoleic acid-supplemented rats during gestation and suckling. Published by Cambridge University Press, doi:10.1017/S0007114509301592.