

Erratum

Tocotrienol-rich fraction of palm oil exhibits anti-inflammatory property by suppressing the expression of inflammatory mediators in human monocytic cells

By Shu-Jing Wu *et al.*, vol. 52, issue 8, pp. 921–929

DOI: 10.1002/mnfr.200700418

Tables 1 and 2 are corrected as follows. The concentrations in column 1 are $\mu\text{g/mL}$ not mg/mL .

Table 1. Effects of TRF on LPS ($1 \mu\text{g/mL}$)-induced NO release and PGE_2 production in THP-1 cells

Treatments	Nitric oxide (μM)	PGE_2 (ng/mL)
Control	5.62 ± 0.64^d	5.60 ± 0.45^d
LPS	48.02 ± 1.78^a	42.67 ± 3.68^a
LPS + $0.5 \mu\text{g/mL}$ TRF	26.50 ± 3.26^b	16.93 ± 1.72^b
LPS + $1.0 \mu\text{g/mL}$ TRF	8.24 ± 0.57^c	7.53 ± 0.41^c
LPS + $5.0 \mu\text{g/mL}$ TRF	7.93 ± 0.74^d	8.43 ± 0.67^c

Each data represents the mean \pm SD of three independent experiments. Values within a column followed by a common superscript letter are not significantly different at $p < 0.05$ as analyzed by Duncan's multiple range test.

Table 2. Effects of TRF on LPS ($1 \mu\text{g/mL}$)-induced IL-4, IL-8, and $\text{TNF-}\alpha$ formation in THP-1 cells

Treatments	Concentration (pg/mL)		
	$\text{TNF-}\alpha$	IL-4	IL-8
Control	139.07 ± 0.02^d	84.63 ± 3.42^c	161.33 ± 7.36^d
LPS	3594.20 ± 13.02^a	1362.67 ± 36.57^a	2498.00 ± 28.61^a
LPS + $0.5 \mu\text{g/mL}$ TRF	1213.50 ± 70.83^b	310.67 ± 8.22^b	619.50 ± 9.01^b
LPS + $1.0 \mu\text{g/mL}$ TRF	$181.50 \pm 13.53^{c,d}$	108.90 ± 6.80^c	$193.17 \pm 5.57^{c,d}$
LPS + $5.0 \mu\text{g/mL}$ TRF	243.77 ± 5.06^c	95.67 ± 11.44^c	228.00 ± 14.09^c

Each data represents the mean \pm SD of three independent experiments. Values within a column followed by a common superscript letter are not significantly different at $p < 0.05$ as analyzed by Duncan's multiple range test.

Retraction

Modulation of steroid activity in chronic inflammation: A novel anti-inflammatory role for curcumin

By Saibal Biswas and Irfan Rahman, vol. 52, issue 9, pp. 987–994

DOI: 10.1002/mnfr.200700259

This article has been retracted due to a substantial overlap with a previously published article in another journal.