Errata

Volume 27, No. 1, page 153: Right column, 8th line; page 154: Left column, 8th line; page 157: Table II, last line: "Fidia Advanced Biopolymers" should be replaced by Anika Therapeutics S.r.I.

Volume 27, No. 4, page 451: Abstract line 11 should read:

factor-α (TNFα) or fimbriae of Porphyromonas gingivalis

Volume 27, No. 4, page 452: Left column, line 2 should read:

prostaglandin E₂ (PGE₂) (7). Chronic inflammation has been

Volume 27, No. 4, page 452: Left column, line 20 should read:

of NFkB (10). Fimbriae of Porphyromonas gingivalis (Pg),

Volume 27, No. 4, page 454: Figure 3 should be replaced with:

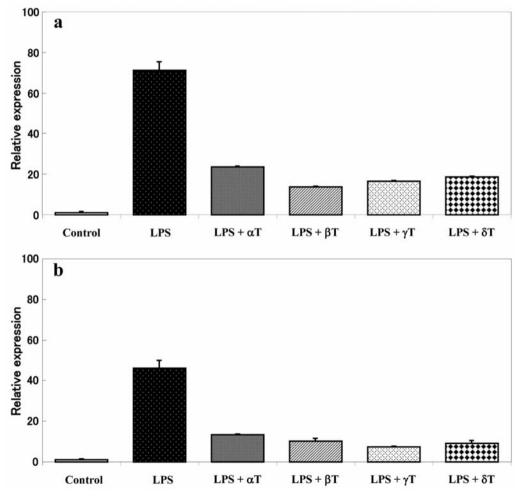


Figure 3. Regulatory effect of tocopherols on Escherichia coli lipopolysaccharide (LPS)-stimulated cyclooxygenase 2 (COX2) gene expression. The cells were pre-treated for 30 min with 500 μ M (a), or 100 μ M (b) α -, β -, γ -, and δ -tocopherol (T), respectively. They were then incubated for 3 h with or without LPS at 1 μ g/ml, and their total RNAs were then prepared. Each cDNA was synthesized, and the expression level of COX2 mRNA was determined by real-time PCR and standardized against the expression of 18S rRNA. The results are presented as means \pm SE of three independent experiments. SE<15%. For both panels a and b, LPS vs. LPS + α T, γ T or δ T, γ C or δ T, δ C.

Volume 27, No. 4, page 455: First line of Figure 4 legend should read:

Figure 4. Regulatory effect of α -, β -, γ -, and δ -tocopherols (T) on tumor necrosis factor- α (TNF α) and Porphyromonas gingivalis (Pg) fimbriae-

Volume 27, No. 4, page 455: Right column, last line should read:

with azo initiators (LOO and the former employed

Volume 27, No. 4, page 456: Table I, 3rd line should read:

 $To copherol \hspace{1cm} n^* \hspace{1cm} (Rp_{inh}/Rp_{con})^{\#}$

 $(k_{inh}/k_p)^+$

 $k_{inh} \times 10^{-4} M^{-1} s^{-1}$

 $k_{inh} \times 10^{-4} M^{-1} s^{-1}$

 $k_{inh} \times 10^{-4} M^{-1} s^{-1}$

Volume 27, No. 4, page 531: The first line of correspondence address should read:

Correspondence to: M. Wasif Saif, MD, MBBS, Director, Section of