

Probing the mechanical properties of TNF- α stimulated endothelial cell with atomic force microscopy [Corrigendum]

Lee SY, Zaske AM, Novellino T, et al. Probing the mechanical properties of TNF- α stimulated endothelial cell with atomic force microscopy. *Int J Nanomedicine*. 2011;6:179–195.

The authors apologize that the referencing for Table 1 on page 186 was incorrect, the following corrections should be noted:

8 should be 42
40 should be 43
18 should be 44
42 should be 45
9 should be 46
12 should be 47
29 should be 48
44 should be 49
23 should be 50
36 should be 16
37 should be 18

Further, the following references were missed from the reference list on page 189.

42. Danis VA, Franic GM, Rathjen DA, Laurent RM, Brooks PM. Circulating cytokine levels in patients with rheumatoid arthritis: results of a double blind trial with sulphasalazine. *Ann Rheum Dis*. 1992;51(8):946–950.
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47. Ferrajoli A, Keating MJ, Manshouri T, et al The clinical significance of tumor necrosis factor-alpha plasma level in patients having chronic lymphocytic leukemia. *Blood*. 2002;100(4):1215–1219.
48. Michalaki V, Syrigos K, Charles P, Waxman J. Serum levels of IL-6 and TNF-alpha correlate with clinicopathological features and patient survival in patients with prostate cancer. *Br J Cancer*. 2004;90(12):2312–2316.
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