

ERRATUM

Abu-Amer Y, Bar-Shavit Z (1994): Regulation of TNF- α release from bone marrow-derived macrophages by vitamin D. *J Cell Biochem* 55:435–444.

Figures 3 and 4 in the above mentioned article were inadvertently transposed. The figures and legends are presented below in the correct positions.

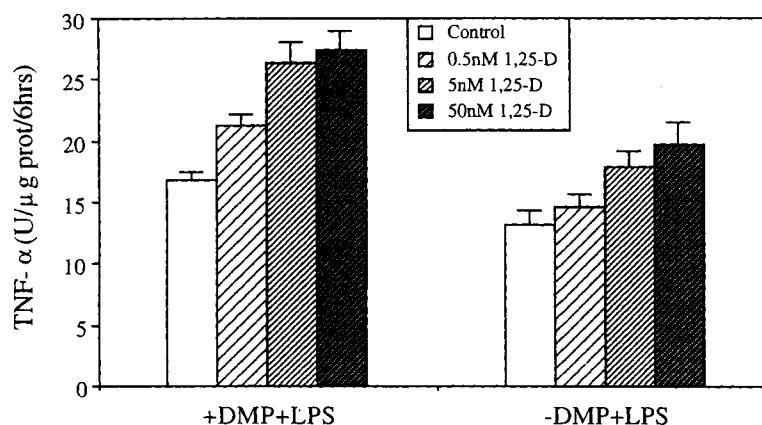


Fig. 3. The effect of 1,25(OH) $_2$ D $_3$ on the release of TNF- α from PMs. PMs were plated for 3 d in the presence or absence of 0.5–50 nM 1,25(OH) $_2$ D $_3$. Monolayers were washed and challenged with LPS for 6 hr. TNF- α levels were measured by ELISA.

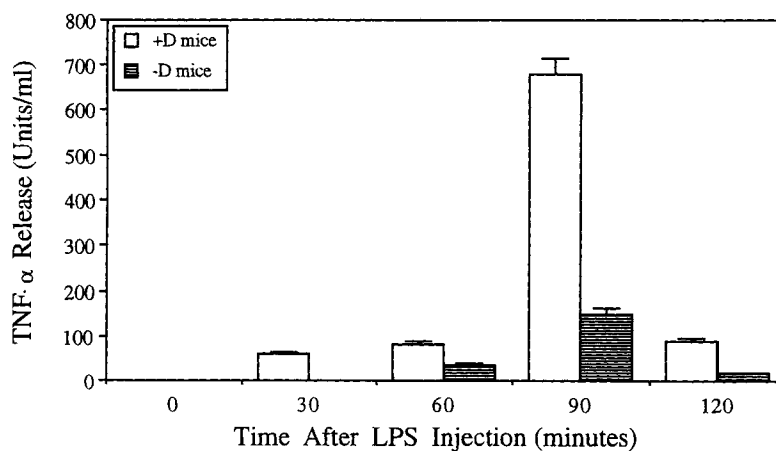


Fig. 4. The effect of vitamin D deficiency on the ability of LPS to increase TNF- α in vivo. +D and -D mice were injected with LPS (1 mg/0.5 ml/mouse). TNF- α levels were measured 0–120 min postinjection in the blood by ELISA.