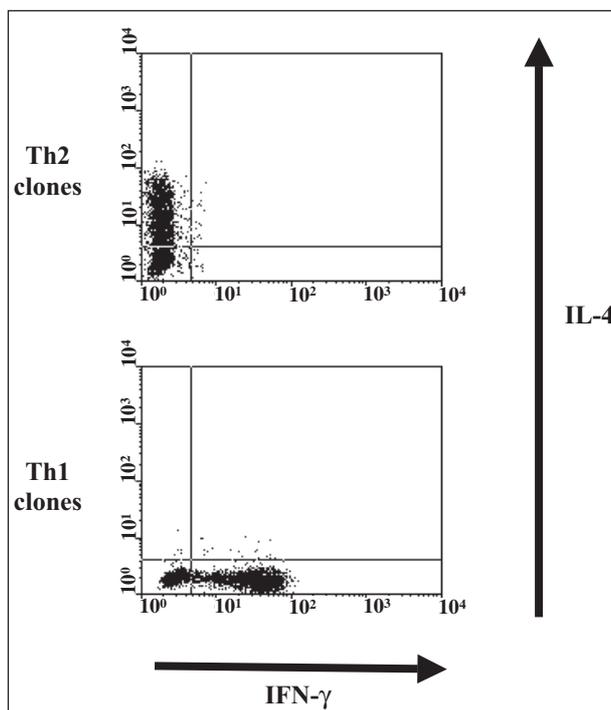


CORRECTIONS

For the article « *Monocyte-derived Dendritic cells exposed to Derp 1 allergen enhance the recruitment of the Th2 cells : major involvement of the chemokines TARC/CCL17 and MDC/CCL22* » by Hamida HAMMAD, Hermelijn H SMITS, Céline RATAJCZAK, Asokananthan NITHIANANTHAN, Eddy A WIERENGA, Geoffrey A. STEWART, Alain JACQUET, André-Bernard TONNEL and Joël PESTEL, which appeared in issue 4, Oct.-Nov.-Dec. 2003, of *Eur. Cytokine Netw.* (14, 219-228), the authors note that *figure 5* was printed incorrectly due to a printer's error. The corrected Figure and its legend appear below.



Cytokine profile of Th1 and Th2 clones. The polarised cytokine profiles of the Th1 and Th2 clones were routinely analysed by intracellular staining after every restimulation. Therefore resting Th cells were stimulated with PMA (10 ng/ml) and ionomycin (1 µg/ml) for 6 hours the last 5 hours in the presence of Brefeldin A (10 µg/ml). After fixation the cells were stained with anti-human IFN-γ-FITC and anti-human IL-4-PE in the presence of 0.5 % saponin. The data shown here for one Th1 and one Th2 clone are representative for all Th clones used.

In the article by M Heesen *et al* published in ECN 4, 2003, the following mention was forgotten :
 « *This study was supported by a grant from the Deutsche Forschungsgemeinschaft (DFG) He 2578/3-1.* »
 Please accept our apologies for this oversight.