ERRATUM

The Table given below was erroneously omitted from the paper entitled "The influence of leflunomide on cell cycle, IL-2-receptor (IL-2-R) and its gene expression" by T. Zielinski, M. Hermann, H.-J. Müller, N. Riedel, and R.R. Bartlett in *Agents and Actions* 1994; 41:C204-5.

Effects of leflunomide's primary metabolite, A77 1726, on the kinetics of the anti-CD3 induced IL-2 receptor alpha-chain (CD25) gene expression

A77 1726 [μM]	3h CD25 μg DNA/ml	3h Actin μg DNA/ml	8h CD25 μg DNA/ml	8h Actin μg DNA/ml	16h CD25 μg DNA/ml	16h Actin μg DNA/ml	24h CD25 μg DNA/ml	24h Actin μg DNA/ml	48h CD25 μg DNA/ml	48h Actin μg DNA/ml
0	0.45	1.50	1.50	1.25	0.55	1.20	0.90	1.50	0.90	1.20
1	0.45	1.50	1.30	1.20	0.50	1.25	0.70	1.40	1.00	1.20
5	0.60	1.20	1.40	1.20	0.80	1.40	0.80	1.30	1.00	1.10
10	0.35	1.50	1.25	1.10	0.90	1.20	0.75	1.40	0.90	1.00
50	0.65	1.40	1.40	1.20	0.80	1.30	0.90	1.30	0.80	0.90
100	0.60	1.50	1.40	1.25	1.00	1.40	0.75	1.20	0.40	0.80

Table. Human PBLs were given into culture medium and then exposed to various concentrations of A77 1726. The cells were then stimulated with OKT3 and harvested at various time points. Right after harvesting, a single-step RNA preparation was conducted. PCR was used to detect IL-2-R α -chain mRNA (see Materials and Methods).