

Fig. 4. Effect of i.p. GM-CSF on NK cell activity. Cyclophosphamide was i.p. administered (200 mg/kg) on day 11. PS-K (100 mg/kg) and GM-CSF (100 U/mouse) were i.p. administered on day 7. * Statistically different from non-treated and cyclophosphamide-treated groups at $p < 0.01$ (n = 6).

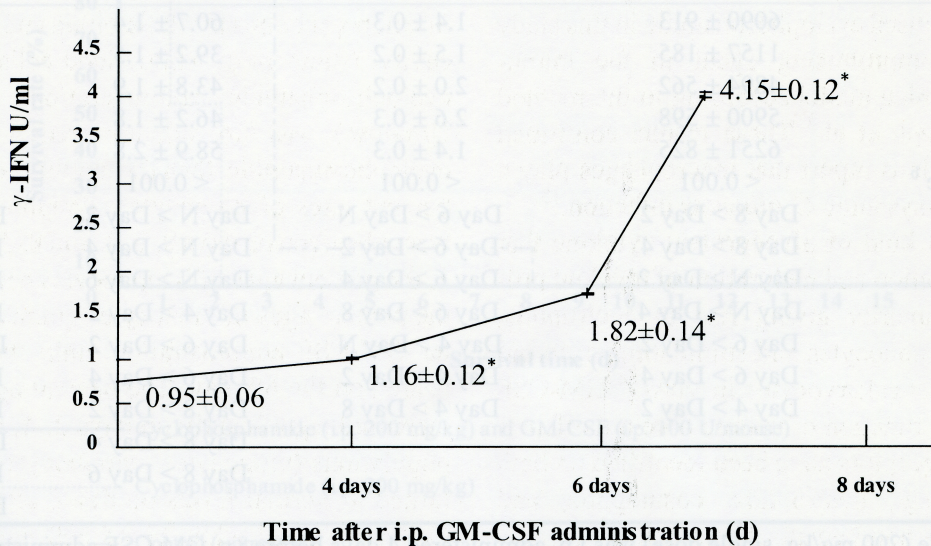


Fig. 5. Effect of i.p. GM-CSF on the production of γ -IFN. * Statistically different from the control value at $p < 0.01$. (n=6).