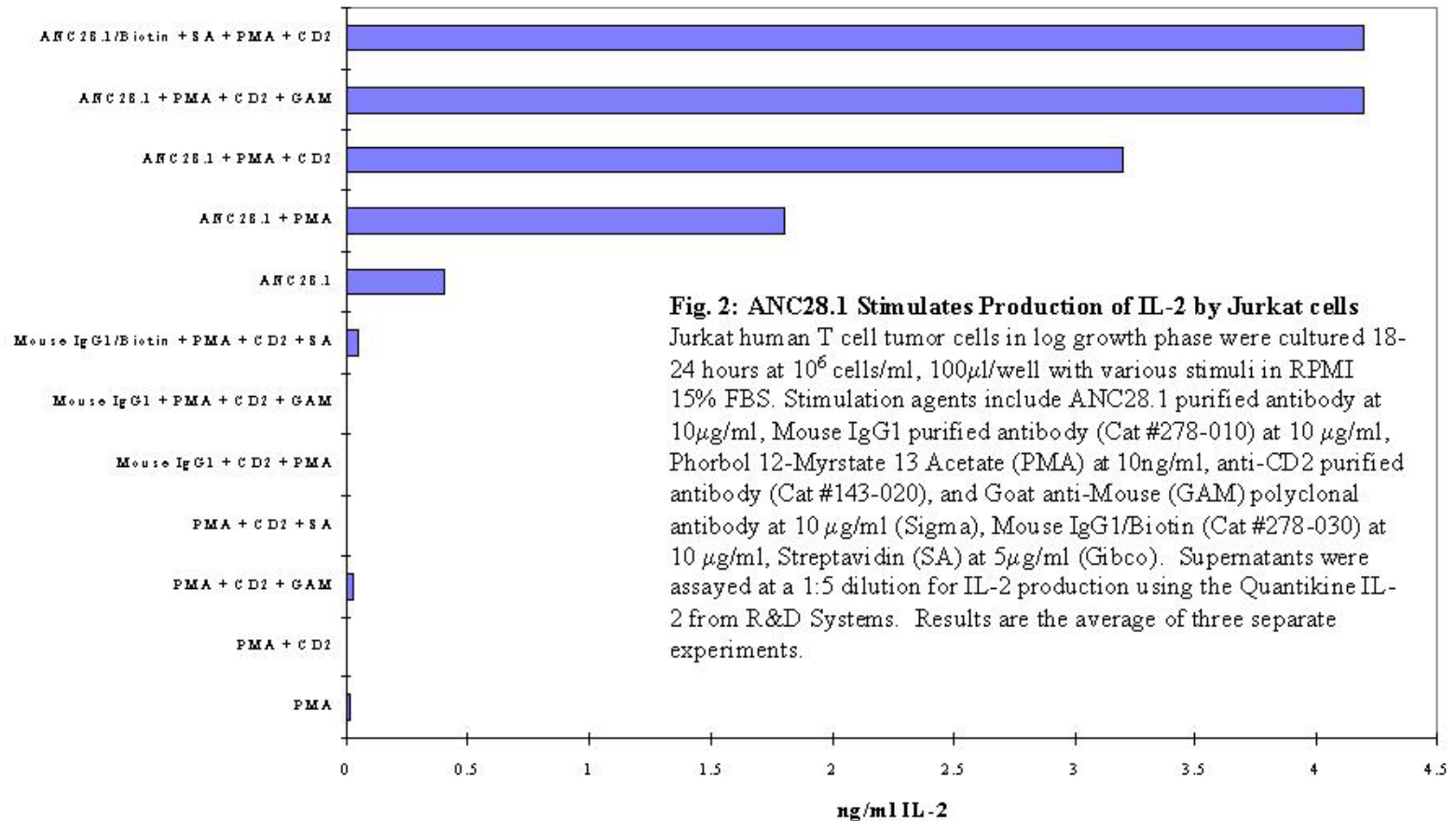


**Fig.2: ANC28.1 Stimulates IL-2 Production by Jurkat cells**



**Fig. 2: ANC28.1 Stimulates Production of IL-2 by Jurkat cells**  
 Jurkat human T cell tumor cells in log growth phase were cultured 18-24 hours at  $10^6$  cells/ml,  $100\mu\text{l}$ /well with various stimuli in RPMI 15% FBS. Stimulation agents include ANC28.1 purified antibody at  $10\mu\text{g/ml}$ , Mouse IgG1 purified antibody (Cat #278-010) at  $10\mu\text{g/ml}$ , Phorbol 12-Myrstate 13 Acetate (PMA) at  $10\text{ng/ml}$ , anti-CD2 purified antibody (Cat #143-020), and Goat anti-Mouse (GAM) polyclonal antibody at  $10\mu\text{g/ml}$  (Sigma), Mouse IgG1/Biotin (Cat #278-030) at  $10\mu\text{g/ml}$ , Streptavidin (SA) at  $5\mu\text{g/ml}$  (Gibco). Supernatants were assayed at a 1:5 dilution for IL-2 production using the Quantikine IL-2 from R&D Systems. Results are the average of three separate experiments.