Bibliography


Chen CJ, Banerjea AC, Harmison GG, Haglund K, Schubert M (1992). Multitarget-ribozyme directed to cleave at up to nine highly conserved HIV-1 env RNA regions...
inhibits HIV-1 replication—potential effectiveness against most presently sequenced HIV-1 isolates. *Nucleic Acids Symp Ser* 27: 15-16


Goldsmith EJ Allosteric enzymes as models for chemomechanical energy transducing assemblies.


Han J, Beutler B (1990). The essential role of the UA-rich sequence in endotoxin-induced cachectin/TNF synthesis. *Eur Cytokine Netw* **1**: 71-75


Klein A, Cunha FQ, Ferreira SH. (1995). The role of lymphocytes in the neutrophil migration induced by ovalbumin in immunized rats. *Immunology* 84: 577-584


Mohler M (1995). Medicare cuts can affect us all--as citizens and as health care professionals. Director 3: 25-26


Piguet PF, Grau GE, Vesin C, Loetscher H, Gentz R, Lesslauer W (1992). Evolution of collagen arthritis in mice is arrested by treatment with anti-tumour necrosis factor (TNF) antibody or a recombinant soluble TNF receptor. *Immunology* **77**: 510-514


Spies T, Bresnahan M, Strominger JL (1989). Human major histocompatibility complex contains a minimum of 19 genes between the complement cluster and HLA-B. *Proc Natl Acad Sci USA* 86: 8955-8958

Spies T, Morton CC, Nedospasov SA, Fiers W, Pious D, Strominger JL (1986). Genes for the tumor necrosis factors alpha and beta are linked to the human major histocompatibility complex. *Proc Natl Acad Sci USA* 83: 8699-8702


Wallach D: Cell death induction by TNF: a matter of self control.


Yuyuma N, Okhawa J, Koguma T, Shirai M and Tiara K (1994). A multifunctional expression vector for an anti-HIV-1 ribozyme that produces a 5'and 3'-trimmed trans-acting ribozyme, target against HIV-1 RNA, and cis-acting ribozymes that are designed to bind to and thereby sequester trans-activator proteins such as Tat and Rev. *Nucleic Acids Res.* **22**: 5060-5067.


