OTHER PUBLICATIONS

Serreze, David V. (1993) "Autoimmune diabetes results from genetic defects manifest by antigen presenting cells" *J. FASEB* 7:1092–1096.

Spengler, R.N. (1989) "Modulation of Tumor Necrosis Factor–α Gene Expression Densensitization of Prostaglandin E_2–Induced Suppression" *Journal of Immunology* 142(12):4346–4350.

Strassmann, Gideon, Vina Patil–Koota, Fred Finkelman, Miranda Fong, Taku Kambayashi (1994) "Evidence for the Involvement of Interleukin 10 in the Differential Deactivation of Murine Peritoneal Macrophages by Prostaglandin E_2" *Journal of Experimental Medicine* 180:2365–2370.

Strieter, R.M. et al. (1990) "Tumor Necrosis Factor–Alpha Gene Expression in Human Whole Blood" *Journal of Leukocyte Biology* 47:366–370.

Vane, J.R. et al. (1994) "Inducible isoforms of cyclooxygenase and nitric–oxide synthase in inflammation" *Proc. Natl. Acad. Sci. USA* 91:2046–2050.

Via, Charles S., George C. Tsokos, Bonnie Bermas, Mario Clerici, Gene M. Shearer (1993) "T Cell–Antigen–Presenting Cell Interactions in Human Systemic Lupus Erythematosus" *Journal of Immunology* 151(7):3914–3922.

Zhong, W.W., P.A. Burke, M.E. Drotar, S.R. Chavali, R.A. Forse (1995) "Effects of prostaglandin E_2, cholera toxin and 8–bromo–cyclic AMP on lipopolysaccharide–induced gene expression of cytokines in human macrophages" *Immunology* 84:446–452.

Hellstrand, K., S. Hermodsson (1989) "Interleukin–2 can induce suppression of human natural killer cell cytotoxicity" *Clin. Exp. Immunol.* 77:410–416.

Faist, E., W. Erthel, T. Cohnert, P. Huber, D. Inthorn, G. Heberer (1990) "Immunoprotective Effects of Cyclooxygenase Inhibition in Patients with Major Surgical Trauma" *The Journal of Trauma* 30(1):8–17.

Wahl, Sharon M. (1992) "Transforming Growth Factor Beta (TGF–β) in Inflammation: A Cause and a Cure" *Journal of Clinical Immunology* 12(2):61–74, see ref 103–105 see p 60.

Reder, Anthony T., Manjula Thapar, Anna Maria Sapugay, Mark A. Jensen (1994) "Prostaglandins and inhibitors of arachidonate metabolism suppress experimental allergic encephalomyelitis" *Journal of Neuroimmunology* 54:117–127.

Chulada, Patricia C., Robert Langenbach (1997) "Differential Inhibition of Murine Prostaglandin Synthase–1 and –2 by Nonsteroidal Anti–Inflammatory Drugs Using Exogenous and Endoogenous Sources of Arachidonic Acid" *Journal of Pharmacology and Experimental Therapeut* 280(2):606–613.

Physician's Desk Reference, 49th Edition, 1995, pp. 1566–1571.

Secchi, A. et al. (1986) "Prednisone, Indomethacin, or Theophylline Administration and the Remission Phase in Recent Onset Type I Insulin–Dependent Diabetic Patients" *Transplantation Proceedings*, XVIII, 1540–1542.

Goodwin, James S., David R. Webb (1980) "Regulation of the Immune Response by Prostaglandins" *Clinical Immunology and Immunopathology* 15:106–122.

Mountz, John Douglas, Tong Zhou, Xiao Su, Jianguo Wu, Jianhua Cheng (1996) "The Role of Programmed Cell Death as an Emerging New Concept for the Pathogenesis of Autoimmune Diseases" *Clinical Immunology and Immunopathology* 80(3):S2–S14.

Gold, R., M. Schmied, U. Tontsch, H.P. Hartung, H. Wekerle, K.V. Toyka, H. Lassmann (1996) "Antigen presentation by astrocytes primes rat T lymphocytes for apoptotic cell death, A model for T–cell apoptosis in vivo" *Brain* 119:651–659.

Ballif, Bryan A., Natalie V. Mincek, Justin T. Barratt, Michael L. Wilson, Daniel L. Simmons (1996) "Interaction of cyclooxygenases with an apoptosis– and autoimmunity–associated protein" *Proc. Natl. Acad. sci. USA* 93:5544–5549.

Santoil, Daniels, Paul D. Phillips, Tammy L. Colt, Robert B. Zurier ((1990) "Suppression on Interleukin 2–dependent Human T Cell Growth in vitro by Prostaglandin E (PGE) and Their Precursor Fatty Acids" *J. Clin. Invest.* 85:424–432.

Trauth, Bernhard C., Christiane Klas, Anke M. J. Peters, Siegfried Matzku, Peter Moller, Werner Falk, Klau–Michael Debatin, Peter H. Krammer (1989) "Monoclonal Antibody-Mediated Tumor Regression by Induction of Apoptosis" (1989) *Science* 245:301–305.

Valerio, G., N. Gasparini, R. Badolato, S. Di Maio, A. Tenore (1994) "Impairment of T–cell growth–promoting lymphokines in human insulin–dependent diabetes mellitus" *Acta Diabetol* 31:52–57.

* cited by examiner