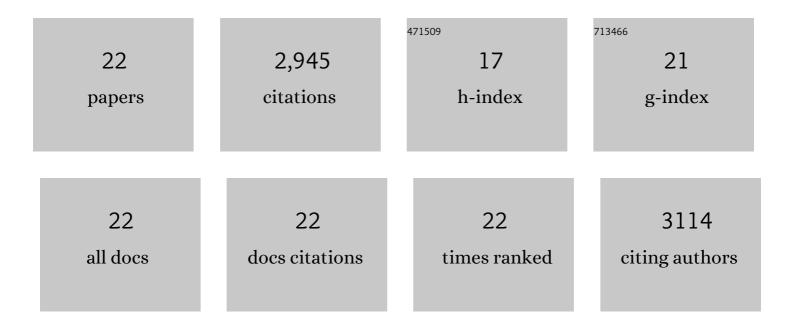
## Paul Rothman

List of Publications by Year in descending order

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ΡΛΙΙΙ ΡΟΤΗΜΑΝ

#	Article	IF	CITATIONS
1	Regulation of Cytokine Signaling. , 2005, , 103-111.		1
2	Pim serine/threonine kinases regulate the stability of Socs-1 protein. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 2175-2180.	7.1	167
3	TRIM8/GERP RING Finger Protein Interacts with SOCS-1. Journal of Biological Chemistry, 2002, 277, 37315-37322.	3.4	97
4	Fes Mediates the IL-4 Activation of Insulin Receptor Substrate-2 and Cellular Proliferation. Journal of Immunology, 2001, 166, 2627-2634.	0.8	25
5	TH2 inflammation repressed by chemokines. Nature Immunology, 2000, 1, 189-190.	14.5	2
6	JAK-STAT signaling activated by Abl oncogenes. Oncogene, 2000, 19, 2523-2531.	5.9	136
7	Positive Regulation of Interleukin-4-mediated Proliferation by the SH2-containing Inositol-5′-phosphatase. Journal of Biological Chemistry, 2000, 275, 29275-29282.	3.4	30
8	SOCS Proteins, Regulators of Intracellular Signaling. Immunity, 2000, 13, 287-290.	14.3	138
9	IL-4/IL-13 signaling beyond JAK/STAT. Journal of Allergy and Clinical Immunology, 2000, 105, 1063-1070.	2.9	337
10	IL-4 receptor mutations. Current Opinion in Immunology, 1999, 11, 615-620.	5.5	14
11	Analysis of cytokine signaling in patients with extrinsic asthma and hyperimmunoglobulin E. Journal of Allergy and Clinical Immunology, 1998, 102, 503-511.	2.9	18
12	The BCL-6 proto-oncogene controls germinal-centre formation and Th2-type inflammation. Nature Genetics, 1997, 16, 161-170.	21.4	753
13	Growth and Gene Expression Are Predominantly Controlled by Distinct Regions of the Human IL-4 Receptor. Immunity, 1996, 4, 123-132.	14.3	145
14	The non-histone chromosomal protein HMG-I(Y) contributes to repression of the immunoglobulin heavy chain germ-line É> RNA promoter. European Journal of Immunology, 1995, 25, 798-808.	2.9	41
15	Î <sup>3</sup> Chain-associated Cytokine Receptors Signal through Distinct Transducing Factors. Journal of Biological Chemistry, 1995, 270, 14517-14522.	3.4	33
16	IFN-γ represses lµ germline transcription and subsequently down-regulates switch recombination to lµ. International Immunology, 1994, 6, 515-521.	4.0	89
17	Cytokines and Growth factors signal through tyrosine phosphorylation of a family of related transcription factors. Immunity, 1994, 1, 457-468.	14.3	85
18	Mechanism and Regulation of Immunoglobulin Isotype Switching. Advances in Immunology, 1993, 54, 229-270.	2.2	468

#	Article	IF	CITATIONS
19	Control of Immunoglobulin Heavy Chain Constant Region Gene Expression. Advances in Experimental Medicine and Biology, 1991, 292, 245-251.	1.6	6
20	Structure and expression of germline immunoglobulin γ3 heavy chain gene transcripts: implications for mitogen and lymphokine directed class-switching. International Immunology, 1990, 2, 621-627.	4.0	73
21	Control of Recombination Events During Lymphocyte Differentiation: Heavy Chain Variable Region Gene Assembly and Heavy Chain Class Switching. Annals of the New York Academy of Sciences, 1988, 546, 9-24.	3.8	10
22	Mitogen- and IL-4-regulated expression of germ-line Ig γ2b transcripts: Evidence for directed heavy chain class switching. Cell, 1988, 53, 177-184.	28.9	277