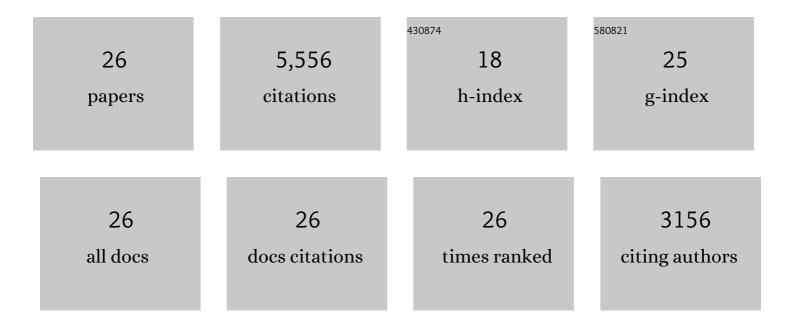
Daniel Broek

List of Publications by Year in descending order

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DANIEL RROEK

#	Article	IF	CITATIONS
1	Expression and Significance of Vascular Endothelial Growth Factor Receptor 2 in Bladder Cancer. Journal of Urology, 2006, 175, 1245-1252.	0.4	122
2	EphB4 provides survival advantage to squamous cell carcinoma of the head and neck. International Journal of Cancer, 2006, 119, 1236-1248.	5.1	69
3	EphB4 Expression and Biological Significance in Prostate Cancer. Cancer Research, 2005, 65, 4623-4632.	0.9	129
4	Sphingosine Kinase Protects Lipopolysaccharide-Activated Macrophages from Apoptosis. Molecular and Cellular Biology, 2004, 24, 7359-7369.	2.3	69
5	VEGF receptor expression and signaling in human bladder tumors. Oncogene, 2003, 22, 3361-3370.	5.9	142
6	Generation of a Monoclonal Antibody to a Cryptic Site Common to Both Integrin β1 as Well as Gelatinase MMP9. Hybridoma, 2003, 22, 285-292.	0.4	2
7	In vitro, Vav is a regulated guanine nucleotide dissociation inhibitor for Ras. Immunology Letters, 2002, 80, 1-2.	2.5	0
8	Sphingosine Kinase Mediates Vascular Endothelial Growth Factor-Induced Activation of Ras and Mitogen-Activated Protein Kinases. Molecular and Cellular Biology, 2002, 22, 7758-7768.	2.3	270
9	Biochemical analysis of regulation of Vav, a guanine-nucleotide exchange factor for Rho family of GTPases. Methods in Enzymology, 2000, 325, 38-51.	1.0	6
10	Control of Intramolecular Interactions between the Pleckstrin Homology and Dbl Homology Domains of Vav and Sos1 Regulates Rac Binding. Journal of Biological Chemistry, 2000, 275, 15074-15081.	3.4	165
11	Role of Substrates and Products of PI 3-kinase in Regulating Activation of Rac-Related Guanosine Triphosphatases by Vav. Science, 1998, 279, 558-560.	12.6	766
12	Distinct Subclasses of Small GTPases Interact with Guanine Nucleotide Exchange Factors in a Similar Manner. Molecular and Cellular Biology, 1998, 18, 7444-7454.	2.3	23
13	[15] Analysis of interaction between Ras and CDC25 guanine nucleotide exchange factor using yeast GAL4 two-hybrid system. Methods in Enzymology, 1995, 255, 135-148.	1.0	6
14	Cloning and analysis of human cDNAs encoding a 140-kDa brain guanine nucleotide-exchange factor, Cdc25GEF, which regulates the function of Ras. Gene, 1994, 151, 279-284.	2.2	17
15	Localization of the cellular expression pattern of cdc25NEF and ras in the juvenile rat brain. Molecular Brain Research, 1993, 19, 339-344.	2.3	30
16	Identification and analysis of a DNA fragment from Saccharomyces kluyveri that can complement the loss of CDC25 function in Saccharomyces cerevisiae. Gene, 1992, 117, 67-72.	2.2	7
17	The adenylyl cyclase-encoding gene from Saccharomyces kluyveri. Gene, 1991, 102, 129-132.	2.2	8
18	Functional cloning of BUD5, a CDC25-related gene from S. cerevisiae that can suppress a dominant-negative RAS2 mutant. Cell, 1991, 65, 1225-1231.	28.9	114

DANIEL BROEK

#	Article	IF	CITATIONS
19	Involvement of p34cdc2 in establishing the dependency of S phase on mitosis. Nature, 1991, 349, 388-393.	27.8	379
20	Eukaryotic RAS Proteins and Yeast Proteins with Which They Interact. Current Topics in Microbiology and Immunology, 1989, 147, 155-169.	1.1	5
21	The S. cerevisiae CDC25 gene product regulates the RAS/adenylate cyclase pathway. Cell, 1987, 48, 789-799.	28.9	523
22	RAM, a gene of yeast required for a functional modification of RAS proteins and for production of mating pheromone a-factor. Cell, 1986, 47, 413-422.	28.9	275
23	RAS proteins can induce meiosis in xenopus oocytes. Cell, 1985, 43, 615-621.	28.9	360
24	Differential activation of yeast adenylate cyclase by wild type and mutant RAS proteins. Cell, 1985, 41, 763-769.	28.9	392
25	In yeast, RAS proteins are controlling elements of adenylate cyclase. Cell, 1985, 40, 27-36.	28.9	1,209
26	DNA sequence and characterization of the S. cerevisiae gene encoding adenylate cyclase. Cell, 1985, 43, 493-505.	28.9	468