Stein Ove DÃ¸skeland

List of Publications by Year
in descending order

128 papers	6,297 citations	70961 41 h-index	71532 76 g-index
130 all docs	130 docs citations	130 times ranked	6249 citing authors

#	Article	IF	Citations
1	New prodrugs and analogs of the phenazine 5,10-dioxide natural products iodinin and myxin promote selective cytotoxicity towards human acute myeloid leukemia cells. RSC Medicinal Chemistry, 2021, 12, 767-778.	1.7	7
2	Epac1 Is Crucial for Maintenance of Endothelial Barrier Function through A Mechanism Partly Independent of Rac1. Cells, 2020, 9, 2170.	1.8	6
3	The Progression of Acute Myeloid Leukemia from First Diagnosis to Chemoresistant Relapse: A Comparison of Proteomic and Phosphoproteomic Profiles. Cancers, 2020, 12, 1466.	1.7	33
4	Proteome and Phosphoproteome Changes Associated with Prognosis in Acute Myeloid Leukemia. Cancers, 2020, 12, 709.	1.7	33
5	Epac1 null mice have nephrogenic diabetes insipidus with deficient corticopapillary osmotic gradient and weaker collecting duct tight junctions. Acta Physiologica, 2020, 229, e13442.	1.8	5
6	Mice depleted for Exchange Proteins Directly Activated by cAMP (Epac) exhibit irregular liver regeneration in response to partial hepatectomy. Scientific Reports, 2019, 9, 13789.	1.6	8
7	A Kinase Inhibitor with Anti-Pim Kinase Activity is a Potent and Selective Cytotoxic Agent Toward Acute Myeloid Leukemia. Molecular Cancer Therapeutics, 2019, 18, 567-578.	1.9	13
8	Epac1 â˜'/â˜' mice have elevated baseline permeability and do not respond to histamine as measured with dynamic contrastâ€enhanced magnetic resonance imaging with contrast agents of different molecular weights. Acta Physiologica, 2019, 225, e13199.	1.8	7
9	Enhancement of iodinin solubility by encapsulation into cyclodextrin nanoparticles. Journal of Enzyme Inhibition and Medicinal Chemistry, 2018, 33, 370-375.	2.5	7
10	Mathematical Modelling of Nitric Oxide/Cyclic GMP/Cyclic AMP Signalling in Platelets. International Journal of Molecular Sciences, 2018, 19, 612.	1.8	2
11	Preservation Method and Phosphate Buffered Saline Washing Affect the Acute Myeloid Leukemia Proteome. International Journal of Molecular Sciences, 2018, 19, 296.	1.8	3
12	Total synthesis and antileukemic evaluations of the phenazine 5,10-dioxide natural products iodinin, myxin and their derivatives. Bioorganic and Medicinal Chemistry, 2017, 25, 2285-2293.	1.4	25
13	Epac1-deficient mice have bleeding phenotype and thrombocytes with decreased GPIbÎ² expression. Scientific Reports, 2017, 7, 8725.	1.6	14
14	Increased microvascular permeability in mice lacking Epac1 (Rapgef3). Acta Physiologica, 2017, 219, 441-452.	1.8	36
15	Cell Death Inducing Microbial Protein Phosphatase Inhibitorsâ€"Mechanisms of Action. Marine Drugs, 2015, 13, 6505-6520.	2.2	17
16	B56Î´-related protein phosphatase 2A dysfunction identified in patients with intellectual disability. Journal of Clinical Investigation, 2015, 125, 3051-3062.	3.9	91
17	Biologically active carbazole derivatives: focus on oxazinocarbazoles and related compounds. Journal of Enzyme Inhibition and Medicinal Chemistry, 2015, 30, 180-188.	2.5	17
18	Synthesis and activities of new indolopyrrolobenzodiazepine derivatives toward acute myeloid leukemia cells. Bioorganic and Medicinal Chemistry, 2015, 23, 7313-7323.	1.4	6

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19	Introduction of Aromatic Ring-Containing Substituents in Cyclic Nucleotides Is Associated with Inhibition of Toxin Uptake by the Hepatocyte Transporters OATP 1B1 and 1B3. PLoS ONE, 2014, 9, e94926.	1.1	8
20	Cyanobacteria from Terrestrial and Marine Sources Contain Apoptogens Able to Overcome Chemoresistance in Acute Myeloid Leukemia Cells. Marine Drugs, 2014, 12, 2036-2053.	2.2	15
21	4-Methylproline Guided Natural Product Discovery: Co-Occurrence of 4-Hydroxy- and 4-Methylprolines in Nostoweipeptins and Nostopeptolides. ACS Chemical Biology, 2014, 9, 2646-2655.	1.6	28
22	Anti-microbial and cytotoxic 1,6-dihydroxyphenazine-5,10-dioxide (iodinin) produced by Streptosporangium sp. DSM 45942 isolated from the fjord sediment. Applied Microbiology and Biotechnology, 2014, 98, 603-610.	1.7	24
23	Performance of superâ€SILAC based quantitative proteomics for comparison of different acute myeloid leukemia (AML) cell lines. Proteomics, 2014, 14, 1971-1976.	1.3	32
24	New N-1,N-10-bridged pyrrolo[2,3-a]carbazole-3-carbaldehydes: Synthesis and biological activities. Bioorganic Chemistry, 2014, 57, 108-115.	2.0	14
25	Efficacy of multi-functional liposomes containing daunorubicin and emetine for treatment of acute myeloid leukaemia. European Journal of Pharmaceutics and Biopharmaceutics, 2014, 88, 186-193.	2.0	25
26	Time-dependent inhibitory effects of cGMP-analogues on thrombin-induced platelet-derived microparticles formation, platelet aggregation, and P-selectin expression. Biochemical and Biophysical Research Communications, 2014, 449, 357-363.	1.0	5
27	Functional p53 is required for rapid restoration of daunorubicin-induced lesions of the spleen. BMC Cancer, 2013, 13, 341.	1.1	2
28	Off-target effect of the Epac agonist 8-pCPT-2â€²-O-Me-cAMP on P2Y12 receptors in blood platelets. Biochemical and Biophysical Research Communications, 2013, 437, 603-608.	1.0	15
29	Activation of Both Protein Kinase A (PKA) Type I and PKA Type II Isozymes Is Required for Retinoid-Induced Maturation of Acute Promyelocytic Leukemia Cells. Molecular Pharmacology, 2013, 83, 1057-1065.	1.0	14
30	Iodinin (1,6-Dihydroxyphenazine 5,10-Dioxide) from Streptosporangium sp. Induces Apoptosis Selectively in Myeloid Leukemia Cell Lines and Patient Cells. Marine Drugs, 2013, 11, 332-349.	2.2	26
31	The lipopeptide toxins anabaenolysin A and B target biological membranes in a cholesterol-dependent manner. Biochimica Et Biophysica Acta - Biomembranes, 2012, 1818, 3000-3009.	1.4	35
32	Activation of Protein Kinase A and Exchange Protein Directly Activated by cAMP Promotes Adipocyte Differentiation of Human Mesenchymal Stem Cells. PLoS ONE, 2012, 7, e34114.	1.1	43
33	Anabaenolysins, Novel Cytolytic Lipopeptides from Benthic Anabaena Cyanobacteria. PLoS ONE, 2012, 7, e41222.	1.1	33
34	Dipyridamole synergizes with nitric oxide to prolong inhibition of thrombin-induced platelet shape change. Platelets, 2011, 22, 7-18.	1.1	9
35	Nostocyclopeptide-M1: A Potent, Nontoxic Inhibitor of the Hepatocyte Drug Transporters OATP1B3 and OATP1B1. Molecular Pharmaceutics, 2011, 8, 360-367.	2.3	29
36	The 14-3-3 proteins in regulation of cellular metabolism. Seminars in Cell and Developmental Biology, 2011, 22, 713-719.	2.3	131

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37	The apoptosis-inducing activity towards leukemia and lymphoma cells in a cyanobacterial culture collection is not associated with mouse bioassay toxicity. Journal of Industrial Microbiology and Biotechnology, 2011, 38, 489-501.	1.4	15
38	The cAMP-Dependent Protein Kinase Pathway as Therapeutic Target â€“ Possibilities and Pitfalls. Current Topics in Medicinal Chemistry, 2011, 11, 1393-1405.	1.0	18
39	The Regulatory Subunit of PKA-I Remains Partially Structured and Undergoes Î²-Aggregation upon Thermal Denaturation. PLoS ONE, 2011, 6, e17602.	1.1	11
40	A Novel Cyanobacterial Nostocyclopeptide is a Potent Antitoxin against Microcystins. ChemBioChem, 2010, 11, 1594-1599.	1.3	47
41	Marine Benthic Cyanobacteria Contain Apoptosis-Inducing Activity Synergizing with Daunorubicin to Kill Leukemia Cells, but not Cardiomyocytes. Marine Drugs, 2010, 8, 2659-2672.	2.2	52
42	UCP1 Induction during Recruitment of Brown Adipocytes in White Adipose Tissue Is Dependent on Cyclooxygenase Activity. PLoS ONE, 2010, 5, e11391.	1.1	174
43	Allosteric Communication between cAMP Binding Sites in the RI Subunit of Protein Kinase A Revealed by NMR. Journal of Biological Chemistry, 2010, 285, 14062-14070.	1.6	13
44	Cyclic Nucleotide Analogs as Tools to Investigate Cyclic Nucleotide Signaling. , 2010, , 1555-1562.		0
45	Marine Benthic Diatoms Contain Compounds Able to Induce Leukemia Cell Death and Modulate Blood Platelet Activity. Marine Drugs, 2009, 7, 605-623.	2.2	53
46	POSTMan (POSTâ€translational modification analysis), a software application for PTM discovery. Proteomics, 2009, 9, 1400-1406.	1.3	4
47	Biosynthesis of Macrolactam BE-14106 Involves Two Distinct PKS Systems and Amino Acid Processing Enzymes for Generation of the Aminoacyl Starter Unit. Chemistry and Biology, 2009, 16, 1109-1121.	6.2	61
48	Acyloxymethyl Esterification of Nodularin-R and Microcystin-LA Produces Inactive Protoxins that Become Reactivated and Produce Apoptosis inside Intact Cells. Journal of Medicinal Chemistry, 2009, 52, 5758-5762.	2.9	20
49	Cyclic AMP (cAMP)-Mediated Stimulation of Adipocyte Differentiation Requires the Synergistic Action of Epac- and cAMP-Dependent Protein Kinase-Dependent Processes. Molecular and Cellular Biology, 2008, 28, 3804-3816.	1.1	136
50	cAMP-dependent Signaling Regulates the Adipogenic Effect of n-6 Polyunsaturated Fatty Acids. Journal of Biological Chemistry, 2008, 283, 7196-7205.	1.6	72
51	Abolition of stress-induced protein synthesis sensitizes leukemia cells to anthracycline-induced death. Blood, 2008, 111, 2866-2877.	0.6	35
52	Cyclic Adenosine 3â€²,5â€²-Monophosphate (cAMP)-Dependent Protein Kinases, But Not Exchange Proteins Directly Activated by cAMP (Epac), Mediate Thyrotropin/cAMP-Dependent Regulation of Thyroid Cells. Endocrinology, 2007, 148, 4612-4622.	1.4	32
53	LEDGF/p75 has increased expression in blasts from chemotherapy-resistant human acute myelogenic leukemia patients and protects leukemia cells from apoptosis in vitro. Molecular Cancer, 2007, 6, 31.	7.9	56
54	Epac1 and cAMP-dependent Protein Kinase Holoenzyme Have Similar cAMP Affinity, but Their cAMP Domains Have Distinct Structural Features and Cyclic Nucleotide Recognition. Journal of Biological Chemistry, 2006, 281, 21500-21511.	1.6	133

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55	Serine/Threonine Protein Phosphatases in Apoptosis. , 2006, , 151-166.		2
56	Substrate Enhances the Sensitivity of Type I Protein Kinase A to cAMP. Journal of Biological Chemistry, 2005, 280, 13279-13284.	1.6	38
57	A high proportion of Baltic Sea benthic cyanobacterial isolates contain apoptogens able to induce rapid death of isolated rat hepatocytes. Toxicon, 2005, 46, 252-260.	0.8	27
58	Neuro-apoptogenic and blood platelet targeting toxins in benthic marine cyanobacteria from the Portuguese coast. Aquatic Toxicology, 2005, 74, 294-306.	1.9	11
59	cAMP protects neutrophils against TNF-Î±-induced apoptosis by activation of cAMP-dependent protein kinase, independently of exchange protein directly activated by cAMP (Epac). Journal of Leukocyte Biology, 2004, 76, 641-647.	1.5	41
60	Protein kinase A mediates inhibition of the thrombin-induced platelet shape change by nitric oxide. Blood, 2004, 104, 2775-2782.	0.6	62
61	Mitochondrial-Targeted Fatty Acid Analog Induces Apoptosis with Selective Loss of Mitochondrial Glutathione in Promyelocytic Leukemia Cells. Chemistry and Biology, 2003, 10, 609-618.	6.2	20
62	cAMP effector mechanisms. Novel twists for an â€˜oldâ€™ signaling system. FEBS Letters, 2003, 546, 121-126.	1.3	174
63	Cyclic Nucleotide Analogs as Tools to Investigate Cyclic Nucleotide Signaling. , 2003, , 549-554.		5
64	Ligand-mediated Activation of the cAMP-responsive Guanine Nucleotide Exchange Factor Epac. Journal of Biological Chemistry, 2003, 278, 38548-38556.	1.6	134
65	Irod/Ian5: An Inhibitor of Î³-Radiation- and Okadaic Acid-induced Apoptosis. Molecular Biology of the Cell, 2003, 14, 3292-3304.	0.9	59
66	cAMP Analog Mapping of Epac1 and cAMP Kinase. Journal of Biological Chemistry, 2003, 278, 35394-35402.	1.6	367
67	Analysis of Acute Myelogenous Leukemia: Preparation of Samples for Genomic and Proteomic Analyses. Journal of Hematotherapy and Stem Cell Research, 2002, 11, 469-481.	1.8	37
68	Formation of Inactive cAMP-saturated Holoenzyme of cAMP-dependent Protein Kinase under Physiological Conditions. Journal of Biological Chemistry, 2002, 277, 13443-13448.	1.6	55
69	Use of marine toxins in combination with cytotoxic drugs for induction of apoptosis in acute myelogenous leukaemia cells. Expert Opinion on Biological Therapy, 2002, 2, 197-210.	1.4	6
70	Ca2+/Calmodulin-dependent Protein Kinase II Is Required for Microcystin-induced Apoptosis. Journal of Biological Chemistry, 2002, 277, 2804-2811.	1.6	106
71	A Novel, Extraneuronal Role for Cyclin-dependent Protein Kinase 5 (CDK5). Journal of Biological Chemistry, 2002, 277, 20783-20793.	1.6	54
72	A novel Epac-specific cAMP analogue demonstrates independent regulation of Rap1 and ERK. Nature Cell Biology, 2002, 4, 901-906.	4.6	646

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73	8-Substituted cAMP Analogues Reveal Marked Differences in Adaptability, Hydrogen Bonding, and Charge Accommodation between Homologous Binding Sites (AI/AII and BI/BII) in cAMP Kinase I and IIâ€. Biochemistry, 2000, 39, 8803-8812.	1.2	38
74	cAMP induces co-translational modification of proteins in IPC-81 cells. Biochemical Journal, 1999, 342, 369-377.	1.7	10
75	cAMP induces co-translational modification of proteins in IPC-81 cells. Biochemical Journal, 1999, 342, 369.	1.7	4
76	Injected cytochrome c induces apoptosis. Nature, 1998, 391, 449-450.	13.7	308
77	Apoptosis induced by microinjection of cytochrome c is caspase-dependent and is inhibited by Bcl-2. Cell Death and Differentiation, 1998, 5, 660-668.	5.0	91
78	Sensitive detection of apoptogenic toxins in suspension cultures of rat and salmon hepatocytes. Toxicon, 1998, 36, 1101-1114.	0.8	107
79	Synergistic Antiproliferative Actions of Cyclic Adenosine 3â€²,5â€²-Monophosphate, Interleukin-1Î², and Activators of Ca2+/Calmodulin-Dependent Protein Kinase in Primary Hepatocytes1. Endocrinology, 1997, 138, 4373-4383.	1.4	17
80	Fas/APO-1(CD95)-Induced Apoptosis of Primary Hepatocytes Is Inhibited by cAMP. Biochemical and Biophysical Research Communications, 1997, 232, 20-25.	1.0	68
81	Transcriptional regulation of the bovine CYP17 gene by cAMP. Steroids, 1997, 62, 43-45.	0.8	33
82	The ability to cleave 28S ribosomal RNA during apoptosis is a cell-type dependent trait unrelated to DNA fragmentation. Cell Death and Differentiation, 1997, 4, 289-293.	5.0	25
83	Sensitive and Rapid Detection of ÃŸ-Galactosidase Expression in Intact Cells by Microinjection of Fluorescent Substrate. , 1996, , 211-215.		0
84	Okadaic acid, cAMP, and selected nutrients inhibit hepatocyte proliferation at different stages in G1: Modulation of the cAMP effect by phosphatase inhibitors and nutrients. Journal of Cellular Physiology, 1995, 163, 232-240.	2.0	33
85	Protein phosphorylation in apoptosis. Biochimica Et Biophysica Acta - Molecular Cell Research, 1995, 1269, 187-199.	1.9	96
86	Sensitive and Rapid Detection of Î²-Galactosidase Expression in Intact Cells by Microinjection of Fluorescent Substrate. Experimental Cell Research, 1995, 219, 372-378.	1.2	12
87	Ala335is essential for high-affinity cAMP-binding of both sites A and B of cAMP-dependent protein kinase type I. FEBS Letters, 1995, 362, 291-294.	1.3	15
88	Apoptotic cell death analyzed at the molecular level by two-dimensional gel electrophoresis. Electrophoresis, 1994, 15, 503-510.	1.3	23
89	(Rp)- and (Sp)-8-piperidino-adenosine 3',5'-(cyclic)thiophosphates discriminate completely between site A and B of the regulatory subunits of cAMP-dependent protein kinase type I and II. FEBS Journal, 1994, 221, 1089-1094.	0.2	14
90	Elevated cAMP gives short-term inhibition and long-term stimulation of hepatocyte DNA replication: Roles of the cAMP-dependent protein kinase subunits. Journal of Cellular Physiology, 1993, 156, 160-170.	2.0	22

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91	Selective cleavage of 28S rRNA variable regions V3 and V13 in myeloid leukemia cell apoptosis. FEBS Letters, 1993, 315, 16-20.	1.3	53
92	Hepatocyte DNA Replication Is Abolished by Inhibitors Selecting Protein Phosphatase 2A Rather Than Phosphatase 1. Experimental Cell Research, 1993, 205, 293-301.	1.2	37
93	Microinjected Catalytic Subunit of cAMP-Dependent Protein Kinase Induces Apoptosis in Myeloid Leukemia (IPC-81) Cells. Experimental Cell Research, 1993, 206, 157-161.	1.2	76
94	The genetic subtypes of cAMP-dependent protein kinase â€" Functionally different or redundant?. Biochimica Et Biophysica Acta - Molecular Cell Research, 1993, 1178, 249-258.	1.9	138
95	Phenylalanine positively modulates the cAMP-dependent phosphorylation and negatively modulates the vasopressin-induced and okadaic-acid-induced phosphorylation of phenylalanine 4-monooxygenase in intact rat hepatocytes. FEBS Journal, 1992, 206, 161-170.	0.2	25
96	Derivatives of 1-Î²-d-ribofuranosylbenzimidazole 3â€²,5â€²-phosphate that mimic the actions of adenosine 3â€²,5â€²-phosphate (cAMP) and guanosine 3â€²,5â€²-phosphate (cGMP). Carbohydrate Research, 1992, 234, 217-235.	1.1	22
97	The protein phosphatase inhibitor okadaic acid induces morphological changes typical of apoptosis in mammalian cells. Experimental Cell Research, 1991, 195, 237-246.	1.2	330
98	Restricted efflux of the type II isoform of cyclic AMP-dependent protein kinase in permeabilized rat hepatocytes. Biochemical Society Transactions, 1991, 19, 1161-1162.	1.6	0
99	High-molecular-mass complexes of the regulatory subunits of cyclic AMP-dependent protein kinase. Biochemical Society Transactions, 1991, 19, 1163-1165.	1.6	3
100	The Expression of cAMP-Dependent Protein Kinase Subunits in Primary Rat Hepatocyte Cultures. Cyclic AMP Down-Regulates Its Own Effector System by Decreasing the Amount of Catalytic Subunit and Increasing the mRNAs for the Inhibitory (R) Subunits of cAMP-Dependent Protein Kinase. Molecular Endocrinology, 1990, 4, 481-488.	3.7	65
101	Comparison of the two classes of binding sites (A and B) of type I and type II cyclic-AMP-dependent protein kinases by using cyclic nucleotide analogs. FEBS Journal, 1989, 181, 19-31.	0.2	122
102	Characterization of the inhibitory effect of glucocorticoids on the DNA replication of adult rat hepatocytes growing at various cell densities. Journal of Cellular Physiology, 1989, 138, 29-37.	2.0	35
103	Cyclic adenosine monophosphate acts synergistically with dexamethasone to inhibit the entrance of cultured adult rat hepatocytes into S-phase: With a note on the use of nucleolar and extranucleolar [3H]-thymidine labelling patterns to determine rapid chan. Journal of Cellular Physiology, 1989, 141, 371-382.	2.0	41
104	[13] Ammonium sulfate precipitation assay for the study of cyclic nucleotide binding to proteins. Methods in Enzymology, 1988, 159, 147-150.	0.4	49
105	[4] Phenylalanine 4-monooxygenase from bovine liver. Methods in Enzymology, 1987, 142, 35-44.	0.4	7
106	Cell cycle parameters of adult rat hepatocytes in a defined medium. A note on the timing of nucleolar DNA replication. Journal of Cellular Physiology, 1987, 132, 12-21.	2.0	35
107	Activation of protein kinase isozymes by cyclic nucleotide analogs used singly or in combination. Principles for optimizing the isozyme specificity of analog combinations. FEBS Journal, 1985, 150, 219-227.	0.2	108
108	Some aspects of the phosphorylation of phenylalanine 4-monooxygenase by a calcium-dependent and calmodulin-dependent protein kinase. FEBS Journal, 1984, 145, 31-37.	0.2	50

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109	Relationship of cyclic AMP binding capacity and estrogen receptor to hormone sensitivity in human breast cancer. Breast Cancer Research and Treatment, 1983, 3, 67-72.	1.1	16
110	Activation of protein kinase isoenzymes under near physiological conditions. FEBS Letters, 1982, 150, 161-166.	1.3	44
111	Comparison of some physicochemical and kinetic properties of S-Adenosylhomocysteine hydrolase from bovine liver, bovine adrenal cortex and mouse liver. BBA - Proteins and Proteomics, 1982, 708, 185-193.	2.1	28
112	Effect of Cyclic Nucleotide Analogs on Intrachain Site 1 of Protein Kinase Isozymes. FEBS Journal, 1982, 125, 259-266.	0.2	63
113	The kinetics of the interaction between cyclic AMP and the regulatory moiety of protein kinase II. FEBS Letters, 1981, 129, 282-286.	1.3	43
114	The kinetics of association of cyclic AMP to the two types of binding sites associated with protein kinase II from bovine myocardium. FEBS Letters, 1981, 129, 287-292.	1.3	66
115	Measurement of adenylate cyclase activity by competitive binding to the free regulatory moiety of protein kinase I. International Journal of Biochemistry & Cell Biology, 1980, 11, 305-311.	0.8	16
116	Guanine nucleotides protect adenylate cyclase against inhibition by Pb2+. Biochimica Et Biophysica Acta - General Subjects, 1980, 630, 15-21.	1.1	6
117	Protein kinase II has two distinct binding sites for cyclic AMP, only one of which is detectable by the conventional membrane-filtration method. FEBS Letters, 1980, 121, 340-344.	1.3	40
118	A STUDY ON THE ESTRADIOL-INDUCED AUGMENTATION OF A SPECIFIC CELL PRODUCT IN THE VAGINAL EPITHELIUM OF THE NEONATAL MOUSE. Development Growth and Differentiation, 1979, 21, 111-118.	0.6	3
119	An adenosine 3â€²:5â€²-monophosphate-adenosine binding protein from mouse liver: some physicochemical properties. Biochimica Et Biophysica Acta (BBA) - Protein Structure, 1978, 533, 57-65.	1.7	17
120	Evidence that rabbit muscle protein kinase has two kinetically distinct binding sites for adenosine 3â€²; 5â€²-cyclic monophosphate. Biochemical and Biophysical Research Communications, 1978, 83, 542-549.	1.0	90
121	An adenosine 3â€²:5â€²-monophosphate-adenosine binding protein from mouse liver. Archives of Biochemistry and Biophysics, 1978, 185, 195-203.	1.4	10
122	Protein kinases in human renal cell carcinoma and renal cortex. Archives of Biochemistry and Biophysics, 1978, 189, 372-381.	1.4	51
123	The Isozyme Pattern of Cyclic Ampâ€Dependent Protein Kinase and the Distribution of a Cervicovaginal Antigen in Experimental Carcinoma of the Cervix Uteri of Mice. Acta Pathologica Et Microbiologica Scandinavica Section A, Pathology, 1978, 86A, 121-130.	0.1	0
124	Binding proteins for adenosine 3â€²:5â€²-cyclic monophosphate in bovine adrenal cortex. Biochemical Journal, 1977, 165, 561-573.	1.7	32
125	Studies on the differentiation pattern and hormonal sensitivity of an antigenic material specific for the cervicovaginal epithelium in fetal and neonatal mice. Developmental Biology, 1976, 48, 184-190.	0.9	9
126	The Content of a Specific Cell Product in the Vaginal Epithelium of Normal and Neonatally Estrogenized Mice: Its Dependence on an Estradiol-Prolactin Interaction. Endocrinology, 1976, 99, 1548-1553.	1.4	9

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127	Cyclic 3',5'-amp-dependent protein kinase: its sensitivity towards acid-precipitation and ammonium sulphate fractionation. International Journal of Biochemistry & Cell Biology, 1975, 6, 181-190.	0.8	7
128	A cAMP receptor from mouse liver cytosol whose binding capacity is enhanced by Mg++-ATP. Biochemical and Biophysical Research Communications, 1975, 66, 606-613.	1.0	40