

# Roger J Daly

## List of Publications by Year in descending order

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134  
papers

11,280  
citations

34076

52  
h-index

32815

100  
g-index

141  
all docs

141  
docs citations

141  
times ranked

18327  
citing authors

#	ARTICLE	IF	CITATIONS
1	PTP1B Is an Intracellular Checkpoint that Limits T-cell and CAR T-cell Antitumor Immunity. <i>Cancer Discovery</i> , 2022, 12, 752-773.	7.7	52
2	Distinct PEAK3 interactors and outputs expand the signaling potential of the PEAK pseudokinase family. <i>Science Signaling</i> , 2022, 15, eabj3554.	1.6	8
3	Global ubiquitinome profiling identifies NEDD4 as a regulator of Profilin 1 and actin remodelling in neural crest cells. <i>Nature Communications</i> , 2022, 13, 2018.	5.8	4
4	Cell graph neural networks enable the precise prediction of patient survival in gastric cancer. <i>Npj Precision Oncology</i> , 2022, 6, .	2.3	22
5	Targeting DNA Damage Response and Replication Stress in Pancreatic Cancer. <i>Gastroenterology</i> , 2021, 160, 362-377.e13.	0.6	90
6	Phosphorylation of PKC $\delta$ by FER tips the balance from EGFR degradation to recycling. <i>Journal of Cell Biology</i> , 2021, 220, .	2.3	14
7	CRISPRi enables isoform-specific loss-of-function screens and identification of gastric cancer-specific isoform dependencies. <i>Genome Biology</i> , 2021, 22, 47.	3.8	12
8	iLearnPlus: a comprehensive and automated machine-learning platform for nucleic acid and protein sequence analysis, prediction and visualization. <i>Nucleic Acids Research</i> , 2021, 49, e60-e60.	6.5	124
9	Proteomics-based interrogation of the kinome and its implications for precision oncology. <i>Proteomics</i> , 2021, 21, 2000161.	1.3	4
10	INPP4B promotes PI3K $\delta$ -dependent late endosome formation and Wnt/ $\beta$ -catenin signaling in breast cancer. <i>Nature Communications</i> , 2021, 12, 3140.	5.8	30
11	HEAL: an automated deep learning framework for cancer histopathology image analysis. <i>Bioinformatics</i> , 2021, 37, 4291-4295.	1.8	18
12	Cavin3 released from caveolae interacts with BRCA1 to regulate the cellular stress response. <i>ELife</i> , 2021, 10, .	2.8	11
13	Evaluation of FGFR targeting in breast cancer through interrogation of patient-derived models. <i>Breast Cancer Research</i> , 2021, 23, 82.	2.2	14
14	Intravital imaging technology guides FAK-mediated priming in pancreatic cancer precision medicine according to Merlin status. <i>Science Advances</i> , 2021, 7, eab0363.	4.7	23
15	iLearn: an integrated platform and meta-learner for feature engineering, machine-learning analysis and modeling of DNA, RNA and protein sequence data. <i>Briefings in Bioinformatics</i> , 2020, 21, 1047-1057.	3.2	294
16	Control of Glucocorticoid Receptor Levels by PTEN Establishes a Failsafe Mechanism for Tumor Suppression. <i>Molecular Cell</i> , 2020, 80, 279-295.e8.	4.5	14
17	Mesenchymal Niche-Derived Neuregulin-1 Drives Intestinal Stem Cell Proliferation and Regeneration of Damaged Epithelium. <i>Cell Stem Cell</i> , 2020, 27, 646-662.e7.	5.2	82
18	AXL confers cell migration and invasion by hijacking a PEAK1-regulated focal adhesion protein network. <i>Nature Communications</i> , 2020, 11, 3586.	5.8	37

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19	Fatty Acid Oxidation Is an Adaptive Survival Pathway Induced in Prostate Tumors by HSP90 Inhibition. <i>Molecular Cancer Research</i> , 2020, 18, 1500-1511.	1.5	13
20	Partners of wild type Grb7 and a mutant lacking its calmodulin-binding domain. <i>Archives of Biochemistry and Biophysics</i> , 2020, 687, 108386.	1.4	3
21	HNF4A and GATA6 Loss Reveals Therapeutically Actionable Subtypes in Pancreatic Cancer. <i>Cell Reports</i> , 2020, 31, 107625.	2.9	78
22	Snail induces epithelial cell extrusion by regulating RhoA contractile signaling and cell-matrix adhesion. <i>Journal of Cell Science</i> , 2020, 133, .	1.2	11
23	FGFR3 signaling and function in triple negative breast cancer. <i>Cell Communication and Signaling</i> , 2020, 18, 13.	2.7	37
24	Characterization of the Src-regulated kinome identifies SGK1 as a key mediator of Src-induced transformation. <i>Nature Communications</i> , 2019, 10, 296.	5.8	23
25	Proteomic Profiling of Human Prostate Cancer-associated Fibroblasts (CAF) Reveals LOXL2-dependent Regulation of the Tumor Microenvironment. <i>Molecular and Cellular Proteomics</i> , 2019, 18, 1410-1427.	2.5	60
26	Characterization of the ERG-regulated Kinome in Prostate Cancer Identifies TNIK as a Potential Therapeutic Target. <i>Neoplasia</i> , 2019, 21, 389-400.	2.3	20
27	Twenty years of bioinformatics research for protease-specific substrate and cleavage site prediction: a comprehensive revisit and benchmarking of existing methods. <i>Briefings in Bioinformatics</i> , 2019, 20, 2150-2166.	3.2	70
28	<i>Feature</i> : a Python package and web server for features extraction and selection from protein and peptide sequences. <i>Bioinformatics</i> , 2018, 34, 2499-2502.	1.8	481
29	Ablation of Grb10 Specifically in Muscle Impacts Muscle Size and Glucose Metabolism in Mice. <i>Endocrinology</i> , 2018, 159, 1339-1351.	1.4	18
30	Identification of Novel Response and Predictive Biomarkers to Hsp90 Inhibitors Through Proteomic Profiling of Patient-derived Prostate Tumor Explants. <i>Molecular and Cellular Proteomics</i> , 2018, 17, 1470-1486.	2.5	26
31	Enduring epigenetic landmarks define the cancer microenvironment. <i>Genome Research</i> , 2018, 28, 625-638.	2.4	74
32	Effect of FAK inhibitor VS-6063 (defactinib) on docetaxel efficacy in prostate cancer. <i>Prostate</i> , 2018, 78, 308-317.	1.2	48
33	The pseudokinases Sgk269 and Sgk223: A novel oncogenic alliance in human cancer. <i>Cell Adhesion and Migration</i> , 2018, 12, 524-528.	1.1	14
34	MicroRNAs as potential therapeutics to enhance chemosensitivity in advanced prostate cancer. <i>Scientific Reports</i> , 2018, 8, 7820.	1.6	33
35	<i>Quokka</i> : a comprehensive tool for rapid and accurate prediction of kinase family-specific phosphorylation sites in the human proteome. <i>Bioinformatics</i> , 2018, 34, 4223-4231.	1.8	151
36	<i>Helicobacter pylori</i> Type IV Secretion System and Its Adhesin Subunit, CagL, Mediate Potent Inflammatory Responses in Primary Human Endothelial Cells. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 22.	1.8	38

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37	Signalome-wide assessment of host cell response to hepatitis C virus. <i>Nature Communications</i> , 2017, 8, 15158.	5.8	14
38	Phosphoproteomic Profiling Reveals ALK and MET as Novel Actionable Targets across Synovial Sarcoma Subtypes. <i>Cancer Research</i> , 2017, 77, 4279-4292.	0.4	31
39	Structure of Sgk223 pseudokinase reveals novel mechanisms of homotypic and heterotypic association. <i>Nature Communications</i> , 2017, 8, 1157.	5.8	40
40	Tyrosine dephosphorylated cortactin downregulates contractility at the epithelial zonula adherens through SRGAP1. <i>Nature Communications</i> , 2017, 8, 790.	5.8	27
41	Aurora Kinase B, a novel regulator of TERF1 binding and telomeric integrity. <i>Nucleic Acids Research</i> , 2017, 45, 12340-12353.	6.5	18
42	PhosphoPredict: A bioinformatics tool for prediction of human kinase-specific phosphorylation substrates and sites by integrating heterogeneous feature selection. <i>Scientific Reports</i> , 2017, 7, 6862.	1.6	72
43	A distinct plasma lipid signature associated with poor prognosis in castration-resistant prostate cancer. <i>International Journal of Cancer</i> , 2017, 141, 2112-2120.	2.3	54
44	PP1 initiates the dephosphorylation of MASTL, triggering mitotic exit and bistability in human cells. <i>Journal of Cell Science</i> , 2016, 129, 1340-54.	1.2	44
45	Homo- and Heterotypic Association Regulates Signaling by the Sgk269/PEAK1 and Sgk223 Pseudokinases. <i>Journal of Biological Chemistry</i> , 2016, 291, 21571-21583.	1.6	30
46	Resolution of Novel Pancreatic Ductal Adenocarcinoma Subtypes by Global Phosphotyrosine Profiling. <i>Molecular and Cellular Proteomics</i> , 2016, 15, 2671-2685.	2.5	29
47	The kinome 'at large' in cancer. <i>Nature Reviews Cancer</i> , 2016, 16, 83-98.	12.8	226
48	Quantitative Phosphotyrosine Profiling of Patient-Derived Xenografts Identifies Therapeutic Targets in Pediatric Leukemia. <i>Cancer Research</i> , 2016, 76, 2766-2777.	0.4	16
49	Dataset from the global phosphoproteomic mapping of early mitotic exit in human cells. <i>Data in Brief</i> , 2015, 5, 45-52.	0.5	8
50	Global Phosphoproteomic Mapping of Early Mitotic Exit in Human Cells Identifies Novel Substrate Dephosphorylation Motifs. <i>Molecular and Cellular Proteomics</i> , 2015, 14, 2194-2212.	2.5	63
51	The tyrosine phosphatase PTPN14 (Pez) inhibits metastasis by altering protein trafficking. <i>Science Signaling</i> , 2015, 8, ra18.	1.6	57
52	The pseudokinase Sgk223 promotes invasion of pancreatic ductal epithelial cells through JAK1/Stat3 signaling. <i>Molecular Cancer</i> , 2015, 14, 139.	7.9	44
53	FAK signaling in human cancer as a target for therapeutics. , 2015, 146, 132-149.		317
54	A robust methodology to subclassify pseudokinases based on their nucleotide-binding properties. <i>Biochemical Journal</i> , 2014, 457, 323-334.	1.7	241

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55	Grb10 Deletion Enhances Muscle Cell Proliferation, Differentiation and GLUT4 Plasma Membrane Translocation. <i>Journal of Cellular Physiology</i> , 2014, 229, 1753-1764.	2.0	23
56	Phosphoproteomic Profiling Identifies Focal Adhesion Kinase as a Mediator of Docetaxel Resistance in Castrate-Resistant Prostate Cancer. <i>Molecular Cancer Therapeutics</i> , 2014, 13, 190-201.	1.9	42
57	Profiling the tyrosine phosphoproteome of different mouse mammary tumour models reveals distinct, model-specific signalling networks and conserved oncogenic pathways. <i>Breast Cancer Research</i> , 2014, 16, 437.	2.2	13
58	Temporal regulation of EGF signalling networks by the scaffold protein Shc1. <i>Nature</i> , 2013, 499, 166-171.	13.7	257
59	Global characterization of signalling networks associated with tamoxifen resistance in breast cancer. <i>FEBS Journal</i> , 2013, 280, 5237-5257.	2.2	36
60	Phosphoproteomic analysis of anaplastic lymphoma kinase (<sc>ALK</sc>) downstream signaling pathways identifies signal transducer and activator of transcription 3 as a functional target of activated <sc>ALK</sc> in neuroblastoma cells. <i>FEBS Journal</i> , 2013, 280, 5269-5282.	2.2	35
61	Neuropilin-2 Promotes Extravasation and Metastasis by Interacting with Endothelial $\beta$ 5 Integrin. <i>Cancer Research</i> , 2013, 73, 4579-4590.	0.4	97
62	Characterization of the Novel Broad-Spectrum Kinase Inhibitor CTx-0294885 As an Affinity Reagent for Mass Spectrometry-Based Kinome Profiling. <i>Journal of Proteome Research</i> , 2013, 12, 3104-3116.	1.8	44
63	TCPTP Regulates SFK and STAT3 Signaling and Is Lost in Triple-Negative Breast Cancers. <i>Molecular and Cellular Biology</i> , 2013, 33, 557-570.	1.1	80
64	Involvement of Lyn and the Atypical Kinase Sgk269/PEAK1 in a Basal Breast Cancer Signaling Pathway. <i>Cancer Research</i> , 2013, 73, 1969-1980.	0.4	82
65	Special Issue - Signalling. Introduction: Frontiers in cell signalling. <i>FEBS Journal</i> , 2013, 280, 5163-5163.	2.2	0
66	New insights into signalling networks regulating breast cancer stem cells. <i>Breast Cancer Research</i> , 2012, 14, 321.	2.2	0
67	Grb10 regulates the development of fiber number in skeletal muscle. <i>FASEB Journal</i> , 2012, 26, 3658-3669.	0.2	31
68	RON is not a prognostic marker for resectable pancreatic cancer. <i>BMC Cancer</i> , 2012, 12, 395.	1.1	17
69	Pancreatic cancer genomes reveal aberrations in axon guidance pathway genes. <i>Nature</i> , 2012, 491, 399-405.	13.7	1,741
70	Preface: Targeting the Human Kinome for Cancer Therapy. <i>Critical Reviews in Oncogenesis</i> , 2012, 17, i.	0.2	4
71	Targeting the Human Kinome for Cancer Therapy: Current Perspectives. <i>Critical Reviews in Oncogenesis</i> , 2012, 17, 233-246.	0.2	26
72	The PDZ-binding motif of MCC is phosphorylated at position $\beta$ 1 and controls lamellipodia formation in colon epithelial cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2012, 1823, 1058-1067.	1.9	24

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73	Imprinted Genes That Regulate Early Mammalian Growth Are Coexpressed in Somatic Stem Cells. <i>PLoS ONE</i> , 2011, 6, e26410.	1.1	75
74	Gab2 regulates cytoskeletal organization and migration of mammary epithelial cells by modulating RhoA activation. <i>Molecular Biology of the Cell</i> , 2011, 22, 105-116.	0.9	22
75	Loss of STARD10 expression identifies a group of poor prognosis breast cancers independent of HER2/Neu and triple negative status. <i>International Journal of Cancer</i> , 2010, 126, 1445-1453.	2.3	11
76	PI3K pathway activation in breast cancer is associated with the basal-like phenotype and cancer-specific mortality. <i>International Journal of Cancer</i> , 2010, 126, 1121-1131.	2.3	254
77	Overexpression of the oncogenic signal transducer Gab2 occurs early in breast cancer development. <i>International Journal of Cancer</i> , 2010, 127, 1486-1492.	2.3	31
78	Docking proteins. <i>FEBS Journal</i> , 2010, 277, 4356-4369.	2.2	44
79	Growth factor receptor-bound protein 14: a new modulator of photoreceptor-specific cyclic nucleotide-gated channel. <i>EMBO Reports</i> , 2010, 11, 861-867.	2.0	36
80	Cortactin Modulates RhoA Activation and Expression of Cip/Kip Cyclin-Dependent Kinase Inhibitors To Promote Cell Cycle Progression in 11q13-Amplified Head and Neck Squamous Cell Carcinoma Cells. <i>Molecular and Cellular Biology</i> , 2010, 30, 5057-5070.	1.1	25
81	PI3K(p110 $\beta$ ) Protects Against Myocardial Infarction-Induced Heart Failure. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2010, 30, 724-732.	1.1	160
82	Tyrosine Phosphorylation Profiling Reveals the Signaling Network Characteristics of Basal Breast Cancer Cells. <i>Cancer Research</i> , 2010, 70, 9391-9401.	0.4	165
83	DUSP26 negatively affects the proliferation of epithelial cells, an effect not mediated by dephosphorylation of MAPKs. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2010, 1803, 1003-1012.	1.9	25
84	Dual-specificity phosphatases: critical regulators with diverse cellular targets. <i>Biochemical Journal</i> , 2009, 418, 475-489.	1.7	647
85	Dual Ablation of Grb10 and Grb14 in Mice Reveals Their Combined Role in Regulation of Insulin Signaling and Glucose Homeostasis. <i>Molecular Endocrinology</i> , 2009, 23, 1406-1414.	3.7	49
86	Molecular Determinants of Grb14-Mediated Inhibition of Insulin Signaling. <i>Molecular Endocrinology</i> , 2009, 23, 1043-1051.	3.7	28
87	How to Grb2 a Gab. <i>Structure</i> , 2009, 17, 779-781.	1.6	11
88	Function, regulation and pathological roles of the Gab/DOS docking proteins. <i>Cell Communication and Signaling</i> , 2009, 7, 22.	2.7	151
89	Growth Factor Receptor-Bound Protein 14 Undergoes Light-Dependent Intracellular Translocation in Rod Photoreceptors: Functional Role in Retinal Insulin Receptor Activation. <i>Biochemistry</i> , 2009, 48, 5563-5572.	1.2	28
90	Phosphorylation-dependent binding of 14-3-3 terminates signalling by the Gab2 docking protein. <i>EMBO Journal</i> , 2008, 27, 2305-2316.	3.5	55

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91	KIBRA interacts with discoidin domain receptor 1 to modulate collagen-induced signalling. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2008, 1783, 383-393.	1.9	53
92	Signalling by the EGF receptor in human cancers: accentuate the positive, eliminate the negative. , 2008, , 224-244.		1
93	Nedd4 Controls Animal Growth by Regulating IGF-1 Signaling. <i>Science Signaling</i> , 2008, 1, ra5.	1.6	148
94	Protein Kinase C $\gamma$ and Calmodulin Regulate Epidermal Growth Factor Receptor Recycling from Early Endosomes through Arp2/3 Complex and Cortactin. <i>Molecular Biology of the Cell</i> , 2008, 19, 17-29.	0.9	41
95	Aberrant Expression of Cortactin in Head and Neck Squamous Cell Carcinoma Cells Is Associated with Enhanced Cell Proliferation and Resistance to the Epidermal Growth Factor Receptor Inhibitor Gefitinib. <i>Cancer Research</i> , 2007, 67, 9304-9314.	0.4	87
96	Mice with a Disruption of the Imprinted Grb10 Gene Exhibit Altered Body Composition, Glucose Homeostasis, and Insulin Signaling during Postnatal Life. <i>Molecular and Cellular Biology</i> , 2007, 27, 5871-5886.	1.1	117
97	Cell cycle control in breast cancer cells. <i>Journal of Cellular Biochemistry</i> , 2006, 97, 261-274.	1.2	184
98	Increased Proliferation and Altered Growth Factor Dependence of Human Mammary Epithelial Cells Overexpressing the Gab2 Docking Protein. <i>Journal of Biological Chemistry</i> , 2006, 281, 626-637.	1.6	108
99	Annexin A6 stimulates the membrane recruitment of p120GAP to modulate Ras and Raf-1 activity. <i>Oncogene</i> , 2005, 24, 5809-5820.	2.6	84
100	Hormonal regulation of the Grb14 signal modulator and its role in cell cycle progression of MCF-7 human breast cancer cells. <i>Journal of Cellular Physiology</i> , 2005, 203, 85-93.	2.0	28
101	Distinction at the leading edge of the cell. <i>BioEssays</i> , 2005, 27, 349-352.	1.2	3
102	Cortactin Overexpression Inhibits Ligand-Induced Down-regulation of the Epidermal Growth Factor Receptor. <i>Cancer Research</i> , 2005, 65, 3273-3280.	0.4	77
103	Adapter protein connections: The MRL and Grb7 protein families. <i>Growth Factors</i> , 2005, 23, 193-201.	0.5	29
104	Structural Basis for Inhibition of the Insulin Receptor by the Adaptor Protein Grb14. <i>Molecular Cell</i> , 2005, 20, 325-333.	4.5	105
105	Improved glucose homeostasis and enhanced insulin signalling in Grb14-deficient mice. <i>EMBO Journal</i> , 2004, 23, 582-593.	3.5	116
106	Solution structure of the human Grb14-SH2 domain and comparison with the structures of the human Grb7-SH2/erbB2 peptide complex and human Grb10-SH2 domain. <i>Protein Science</i> , 2004, 13, 2541-2546.	3.1	5
107	Cortactin signalling and dynamic actin networks. <i>Biochemical Journal</i> , 2004, 382, 13-25.	1.7	277
108	Cyclin D1, EMS1 and 11q13 Amplification in Breast Cancer. <i>Breast Cancer Research and Treatment</i> , 2003, 78, 323-335.	1.1	243

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109	Solution structure of the human Grb7-SH2 domain/erbB2 peptide complex and structural basis for Grb7 binding to ErbB2. <i>Journal of Biomolecular NMR</i> , 2003, 27, 205-219.	1.6	32
110	Grb7-based molecular therapeutics in cancer. <i>Expert Reviews in Molecular Medicine</i> , 2003, 5, 1-11.	1.6	37
111	A Cortactin-CD2-associated Protein (CD2AP) Complex Provides a Novel Link between Epidermal Growth Factor Receptor Endocytosis and the Actin Cytoskeleton. <i>Journal of Biological Chemistry</i> , 2003, 278, 21805-21813.	1.6	192
112	Identification of Novel Non-phosphorylated Ligands, Which Bind Selectively to the SH2 Domain of Grb7. <i>Journal of Biological Chemistry</i> , 2002, 277, 11918-11926.	1.6	87
113	The docking protein Gab2 is overexpressed and estrogen regulated in human breast cancer. <i>Oncogene</i> , 2002, 21, 5175-5181.	2.6	88
114	PKB-mediated negative feedback tightly regulates mitogenic signalling via Gab2. <i>EMBO Journal</i> , 2002, 21, 72-82.	3.5	79
115	Identification of a Novel Human Tankyrase through Its Interaction with the Adaptor Protein Grb14. <i>Journal of Biological Chemistry</i> , 2001, 276, 17172-17180.	1.6	105
116	The ras signaling pathway in mammary tumorigenesis and metastasis. , 2001, 6, 101-113.		77
117	Up-regulation of the protein tyrosine phosphatase SHP-1 in human breast cancer and correlation with GRB2 expression. <i>International Journal of Cancer</i> , 2000, 88, 363-368.	2.3	65
118	Tyrosine kinase signalling in breast cancer: Modulation of tyrosine kinase signalling in human breast cancer through altered expression of signalling intermediates. <i>Breast Cancer Research</i> , 2000, 2, 197-202.	2.2	21
119	Take Your Partners, Please – Signal Diversification by the erbB Family of Receptor Tyrosine Kinases. <i>Growth Factors</i> , 1999, 16, 255-263.	0.5	62
120	Identification of Tek/Tie2 Binding Partners. <i>Journal of Biological Chemistry</i> , 1999, 274, 30896-30905.	1.6	187
121	Accelerated Mammary Tumor Development in Mutant Polyomavirus Middle T Transgenic Mice Expressing Elevated Levels of Either the Shc or Grb2 Adapter Protein. <i>Molecular and Cellular Biology</i> , 1999, 19, 8169-8179.	1.1	39
122	Inhibition of the MAP kinase cascade blocks heregulin-induced cell cycle progression in T-47D human breast cancer cells. <i>Oncogene</i> , 1998, 16, 2803-2813.	2.6	66
123	EMS1 gene expression in primary breast cancer: relationship to cyclin D1 and oestrogen receptor expression and patient survival. <i>Oncogene</i> , 1998, 17, 1053-1059.	2.6	74
124	The Grb7 Family of Signalling Proteins. <i>Cellular Signalling</i> , 1998, 10, 613-618.	1.7	113
125	Analysis of Grb7 Recruitment by Heregulin-activated erbB Receptors Reveals a Novel Target Selectivity for erbB3. <i>Journal of Biological Chemistry</i> , 1998, 273, 7717-7724.	1.6	84
126	Structural Determinants of the Interaction between the erbB2 Receptor and the Src Homology 2 Domain of Grb7. <i>Journal of Biological Chemistry</i> , 1997, 272, 8490-8497.	1.6	71



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127	EMS1 amplification can occur independently of CCND1 or INT-2 amplification at 11q13 and may identify different phenotypes in primary breast cancer. <i>Oncogene</i> , 1997, 15, 1617-1623.	2.6	89
128	Assignment of the Human GRB14 Gene to Chromosome 2q22-q24 by Fluorescence in Situ Hybridization. <i>Genomics</i> , 1996, 36, 218-220.	1.3	5
129	Expression and tyrosine phosphorylation of EMS1 in human breast cancer cell lines. , 1996, 68, 485-492.		32
130	Cloning and Characterization of GRB14, a Novel Member of the GRB7 Gene Family. <i>Journal of Biological Chemistry</i> , 1996, 271, 12502-12510.	1.6	114
131	SH2 domain-containing signaling proteins in human breast cancer. <i>Breast Cancer Research and Treatment</i> , 1995, 34, 85-92.	1.1	7
132	Interaction of growth factors during progression towards steroid independence in T-47-D human breast cancer cells. <i>Journal of Cellular Biochemistry</i> , 1990, 43, 199-211.	1.2	52
133	Transition of human breast cancer cells from an oestrogen responsive to unresponsive state. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1990, 37, 753-763.	1.2	27
134	Effects of oestrogen on human breast cancer cells in culture. <i>Proceedings of the Royal Society of Edinburgh Section B Biological Sciences</i> , 1989, 95, 119-132.	0.2	11