

Margaret C Frame

List of Publications by Year in descending order

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132
papers

12,982
citations

24978

57
h-index

24179

110
g-index

144
all docs

144
docs citations

144
times ranked

17975
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of focal-adhesion kinase in cancer – a new therapeutic opportunity. <i>Nature Reviews Cancer</i> , 2005, 5, 505-515.	12.8	932
2	Mutant p53 drives metastasis and overcomes growth arrest/senescence in pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 246-251.	3.3	530
3	E-cadherin–integrin crosstalk in cancer invasion and metastasis. <i>Journal of Cell Science</i> , 2013, 126, 393-401.	1.2	525
4	Visceral and subcutaneous fat have different origins and evidence supports a mesothelial source. <i>Nature Cell Biology</i> , 2014, 16, 367-375.	4.6	422
5	Src in cancer: deregulation and consequences for cell behaviour. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2002, 1602, 114-130.	3.3	388
6	Src-induced de-regulation of E-cadherin in colon cancer cells requires integrin signalling. <i>Nature Cell Biology</i> , 2002, 4, 632-638.	4.6	345
7	Newest findings on the oldest oncogene; how activated src does it. <i>Journal of Cell Science</i> , 2004, 117, 989-998.	1.2	335
8	The calpain system and cancer. <i>Nature Reviews Cancer</i> , 2011, 11, 364-374.	12.8	333
9	Focal adhesion and actin dynamics: a place where kinases and proteases meet to promote invasion. <i>Trends in Cell Biology</i> , 2004, 14, 241-249.	3.6	330
10	The FERM domain: organizing the structure and function of FAK. <i>Nature Reviews Molecular Cell Biology</i> , 2010, 11, 802-814.	16.1	314
11	Nuclear FAK Controls Chemokine Transcription, Tregs, and Evasion of Anti-tumor Immunity. <i>Cell</i> , 2015, 163, 160-173.	13.5	304
12	v-SRC'S hold over actin and cell adhesions. <i>Nature Reviews Molecular Cell Biology</i> , 2002, 3, 233-245.	16.1	286
13	Src and FAK signalling controls adhesion fate and the epithelial-to-mesenchymal transition. <i>Current Opinion in Cell Biology</i> , 2005, 17, 542-547.	2.6	253
14	RhoB and Actin Polymerization Coordinate Src Activation with Endosome-Mediated Delivery to the Membrane. <i>Developmental Cell</i> , 2004, 7, 855-869.	3.1	235
15	Focal adhesion kinase controls actin assembly via a FERM-mediated interaction with the Arp2/3 complex. <i>Nature Cell Biology</i> , 2007, 9, 1046-1056.	4.6	229
16	A Complex between FAK, RACK1, and PDE4D5 Controls Spreading Initiation and Cancer Cell Polarity. <i>Current Biology</i> , 2010, 20, 1086-1092.	1.8	214
17	Increased dosage and amplification of the focal adhesion kinase gene in human cancer cells. <i>Oncogene</i> , 1999, 18, 5646-5653.	2.6	213
18	Specific deletion of focal adhesion kinase suppresses tumor formation and blocks malignant progression. <i>Genes and Development</i> , 2004, 18, 2998-3003.	2.7	192

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19	Identification of Src-Specific Phosphorylation Site on Focal Adhesion Kinase: Dissection of the Role of Src SH2 and Catalytic Functions and Their Consequences for Tumor Cell Behavior. <i>Cancer Research</i> , 2005, 65, 1335-1342.	0.4	191
20	Paradox-Breaking RAF Inhibitors that Also Target SRC Are Effective in Drug-Resistant BRAF Mutant Melanoma. <i>Cancer Cell</i> , 2015, 27, 85-96.	7.7	188
21	Mammary epithelial-specific disruption of the focal adhesion kinase blocks mammary tumor progression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 20302-20307.	3.3	184
22	A Novel Role for FAK as a Protease-Targeting Adaptor Protein. <i>Current Biology</i> , 2003, 13, 1442-1450.	1.8	177
23	Focal Adhesion Kinase Is Required for Intestinal Regeneration and Tumorigenesis Downstream of Wnt/c-Myc Signaling. <i>Developmental Cell</i> , 2010, 19, 259-269.	3.1	176
24	Coordination of cell polarization and migration by the Rho family GTPases requires Src tyrosine kinase activity. <i>Current Biology</i> , 2001, 11, 1836-1846.	1.8	175
25	Cellular functions of the ADF/cofilin family at a glance. <i>Journal of Cell Science</i> , 2016, 129, 3211-8.	1.2	174
26	Autophagic targeting of Src promotes cancer cell survival following reduced FAK signalling. <i>Nature Cell Biology</i> , 2012, 14, 51-60.	4.6	171
27	Glioblastomas acquire myeloid-affiliated transcriptional programs via epigenetic immunoeediting to elicit immune evasion. <i>Cell</i> , 2021, 184, 2454-2470.e26.	13.5	165
28	Src and focal adhesion kinase as therapeutic targets in cancer. <i>Current Opinion in Pharmacology</i> , 2008, 8, 427-432.	1.7	161
29	Targeting FAK in anticancer combination therapies. <i>Nature Reviews Cancer</i> , 2021, 21, 313-324.	12.8	154
30	Realizing the Promise of Reverse Phase Protein Arrays for Clinical, Translational, and Basic Research: A Workshop Report. <i>Molecular and Cellular Proteomics</i> , 2014, 13, 1625-1643.	2.5	152
31	The Catalytic Activity of the Src Family Kinases Is Required to Disrupt Cadherin-dependent Cell-Cell Contacts. <i>Molecular Biology of the Cell</i> , 2000, 11, 51-64.	0.9	147
32	LKB1 Haploinsufficiency Cooperates With Kras to Promote Pancreatic Cancer Through Suppression of p21-Dependent Growth Arrest. <i>Gastroenterology</i> , 2010, 139, 586-597.e6.	0.6	130
33	Spatial Regulation of RhoA Activity during Pancreatic Cancer Cell Invasion Driven by Mutant p53. <i>Cancer Research</i> , 2011, 71, 747-757.	0.4	127
34	Cleavage of Focal Adhesion Kinase by Different Proteases during Src-regulated Transformation and Apoptosis. <i>Journal of Biological Chemistry</i> , 2001, 276, 4270-4275.	1.6	125
35	Critical role for lipid raft-associated Src kinases in activation of PI3K-Akt signalling. <i>Cellular Signalling</i> , 2007, 19, 1081-1092.	1.7	124
36	Dasatinib Inhibits the Development of Metastases in a Mouse Model of Pancreatic Ductal Adenocarcinoma. <i>Gastroenterology</i> , 2010, 139, 292-303.	0.6	123

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37	Quantitative <i>In vivo</i> Imaging of the Effects of Inhibiting Integrin Signaling via Src and FAK on Cancer Cell Movement: Effects on E-cadherin Dynamics. <i>Cancer Research</i> , 2010, 70, 9413-9422.	0.4	122
38	Src SH3/2 Domain-mediated Peripheral Accumulation of Src and Phospho-myosin Is Linked to Deregulation of E-cadherin and the Epithelial-Mesenchymal Transition. <i>Molecular Biology of the Cell</i> , 2004, 15, 2794-2803.	0.9	111
39	Intravital FLIM-FRET Imaging Reveals Dasatinib-Induced Spatial Control of Src in Pancreatic Cancer. <i>Cancer Research</i> , 2013, 73, 4674-4686.	0.4	111
40	Identification of potential biomarkers for measuring inhibition of Src kinase activity in colon cancer cells following treatment with dasatinib. <i>Molecular Cancer Therapeutics</i> , 2006, 5, 3014-3022.	1.9	110
41	Endosomal trafficking of Src tyrosine kinase. <i>Trends in Cell Biology</i> , 2008, 18, 322-329.	3.6	103
42	The SH3 Domain Directs Acto-Myosin-Dependent Targeting of v-Src to Focal Adhesions via Phosphatidylinositol 3-Kinase. <i>Molecular and Cellular Biology</i> , 2000, 20, 6518-6536.	1.1	97
43	Targeting DNA Damage Response and Replication Stress in Pancreatic Cancer. <i>Gastroenterology</i> , 2021, 160, 362-377.e13.	0.6	90
44	FGF/Heparin Differentially Regulates Schwann Cell and Olfactory Ensheathing Cell Interactions with Astrocytes: A Role in Astrocytosis. <i>Journal of Neuroscience</i> , 2007, 27, 7154-7167.	1.7	89
45	Src kinase modulates the activation, transport and signalling dynamics of fibroblast growth factor receptors. <i>EMBO Reports</i> , 2007, 8, 1162-1169.	2.0	89
46	The IpaC Carboxyterminal Effector Domain Mediates Src-Dependent Actin Polymerization during Shigella Invasion of Epithelial Cells. <i>PLoS Pathogens</i> , 2009, 5, e1000271.	2.1	89
47	The membrane targeting and spatial activation of Src, Yes and Fyn is influenced by palmitoylation and distinct RhoB/RhoD endosome requirements. <i>Journal of Cell Science</i> , 2007, 120, 2555-2564.	1.2	88
48	Epigenetic downregulation of human disabled homolog 2 switches TGF- β 2 from a tumor suppressor to a tumor promoter. <i>Journal of Clinical Investigation</i> , 2010, 120, 2842-2857.	3.9	87
49	N-cadherin differentially determines Schwann cell and olfactory ensheathing cell adhesion and migration responses upon contact with astrocytes. <i>Molecular and Cellular Neurosciences</i> , 2005, 28, 253-263.	1.0	83
50	Advances in Rho-dependent actin regulation and oncogenic transformation. <i>Current Opinion in Genetics and Development</i> , 2002, 12, 36-43.	1.5	82
51	Visualization of Src Activity at Different Compartments of the Plasma Membrane by FRET Imaging. <i>Chemistry and Biology</i> , 2009, 16, 48-57.	6.2	76
52	Imaging drug uptake by bioorthogonal stimulated Raman scattering microscopy. <i>Chemical Science</i> , 2017, 8, 5606-5615.	3.7	75
53	Src/FAK-mediated regulation of E-cadherin as a mechanism for controlling collective cell movement. <i>Cell Adhesion and Migration</i> , 2011, 5, 360-365.	1.1	72
54	ADF and Cofilin1 Control Actin Stress Fibers, Nuclear Integrity, and Cell Survival. <i>Cell Reports</i> , 2015, 13, 1949-1964.	2.9	70

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55	Chemoresistant KM12C Colon Cancer Cells Are Addicted to Low Cyclic AMP Levels in a Phosphodiesterase 4-Regulated Compartment via Effects on Phosphoinositide 3-Kinase. <i>Cancer Research</i> , 2007, 67, 5248-5257.	0.4	68
56	Real-time Study of E-Cadherin and Membrane Dynamics in Living Animals: Implications for Disease Modeling and Drug Development. <i>Cancer Research</i> , 2009, 69, 2714-2719.	0.4	64
57	Loss of Scar/WAVE Complex Promotes N-WASP- and FAK-Dependent Invasion. <i>Current Biology</i> , 2013, 23, 107-117.	1.8	64
58	IL-33 and ST2 mediate FAK-dependent antitumor immune evasion through transcriptional networks. <i>Science Signaling</i> , 2017, 10, .	1.6	64
59	Live Cell in Vitro and in Vivo Imaging Applications: Accelerating Drug Discovery. <i>Pharmaceutics</i> , 2011, 3, 141-170.	2.0	60
60	c-Src drives intestinal regeneration and transformation. <i>EMBO Journal</i> , 2014, 33, 1474-91.	3.5	56
61	Focal adhesion kinase as a potential target in oncology. <i>Expert Opinion on Pharmacotherapy</i> , 2003, 4, 227-234.	0.9	55
62	A direct interaction between fascin and microtubules contributes to adhesion dynamics and cell migration. <i>Journal of Cell Science</i> , 2015, 128, 4601-14.	1.2	53
63	The role of focal adhesion kinase catalytic activity on the proliferation and migration of squamous cell carcinoma cells. <i>International Journal of Cancer</i> , 2012, 131, 287-297.	2.3	52
64	Rapid Discovery and Structure-Activity Relationships of Pyrazolopyrimidines That Potently Suppress Breast Cancer Cell Growth via SRC Kinase Inhibition with Exceptional Selectivity over ABL Kinase. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 4697-4710.	2.9	52
65	Recruitment of Phosphoinositide 3-Kinase Defines a Positive Contribution of Tyrosine Kinase Signaling to E-cadherin Function. <i>Journal of Biological Chemistry</i> , 2005, 280, 3043-3050.	1.6	51
66	CD24 interacts with and promotes the activity of c-src within lipid rafts in breast cancer cells, thereby increasing integrin-dependent adhesion. <i>Cellular and Molecular Life Sciences</i> , 2012, 69, 435-448.	2.4	50
67	Src-dependent autophagic degradation of Ret in FAK-signalling-defective cancer cells. <i>EMBO Reports</i> , 2012, 13, 733-740.	2.0	49
68	Nuclear FAK and Runx1 Cooperate to Regulate IGFBP3, Cell-Cycle Progression, and Tumor Growth. <i>Cancer Research</i> , 2017, 77, 5301-5312.	0.4	48
69	The MacBlue Binary Transgene (csf1r-gal4VP16/UAS-EGFP) Provides a Novel Marker for Visualisation of Subsets of Monocytes, Macrophages and Dendritic Cells and Responsiveness to CSF1 Administration. <i>PLoS ONE</i> , 2014, 9, e105429.	1.1	48
70	Structural basis of Focal Adhesion Kinase activation on lipid membranes. <i>EMBO Journal</i> , 2020, 39, e104743.	3.5	47
71	The Src-Induced Mesenchymal State in Late-Stage Colon Cancer Cells. <i>Cells Tissues Organs</i> , 2005, 179, 73-80.	1.3	44
72	Mislocalization of the E3 Ligase, β 2-Transducin Repeat-containing Protein 1 (β 2-TrCP1), in Glioblastoma Uncouples Negative Feedback between the Pleckstrin Homology Domain Leucine-rich Repeat Protein Phosphatase 1 (PHLPP1) and Akt. <i>Journal of Biological Chemistry</i> , 2011, 286, 19777-19788.	1.6	43

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73	Adhesion protein networks reveal functions proximal and distal to cell-matrix contacts. <i>Current Opinion in Cell Biology</i> , 2016, 39, 93-100.	2.6	42
74	AP-1 Differentially Expressed Proteins Krp1 and Fibronectin Cooperatively Enhance Rho-ROCK-Independent Mesenchymal Invasion by Altering the Function, Localization, and Activity of Nondifferentially Expressed Proteins. <i>Molecular and Cellular Biology</i> , 2006, 26, 1480-1495.	1.1	37
75	Two-color Photoactivatable Probe for Selective Tracking of Proteins and Cells. <i>Journal of Biological Chemistry</i> , 2010, 285, 11607-11616.	1.6	37
76	Kindlin-1 regulates mitotic spindle formation by interacting with integrins and Plk-1. <i>Nature Communications</i> , 2013, 4, 2056.	5.8	36
77	Src-dependent phosphorylation of Scar1 promotes its association with the Arp2/3 complex. <i>Cytoskeleton</i> , 2006, 63, 6-13.	4.4	35
78	T-cell co-stimulation in combination with targeting FAK drives enhanced anti-tumor immunity. <i>ELife</i> , 2020, 9, .	2.8	34
79	In vivo imaging of the tumor and its associated microenvironment using combined CARS / 2-photon microscopy. <i>Intravital</i> , 2015, 4, e1055430.	2.0	33
80	Oncogenic BRAF, unrestrained by TGF β -receptor signalling, drives right-sided colonic tumorigenesis. <i>Nature Communications</i> , 2021, 12, 3464.	5.8	33
81	Ambra1 spatially regulates Src activity and Src/FAK-mediated cancer cell invasion via trafficking networks. <i>ELife</i> , 2017, 6, .	2.8	32
82	Signaling of the direction-sensing FAK/RACK1/PDE4D5 complex to the small GTPase Rap1. <i>Small GTPases</i> , 2011, 2, 54-61.	0.7	31
83	A novel Src kinase inhibitor reduces tumour formation in a skin carcinogenesis model. <i>Carcinogenesis</i> , 2009, 30, 249-257.	1.3	28
84	Mer-mediated eosinophil efferocytosis regulates resolution of allergic airway inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1884-1893.e6.	1.5	28
85	High-Precision Photothermal Ablation Using Biocompatible Palladium Nanoparticles and Laser Scanning Microscopy. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 3341-3348.	4.0	28
86	NCAM Is at the Heart of Reciprocal Regulation of E-Cadherin- and Integrin-Mediated Adhesions via Signaling Modulation. <i>Developmental Cell</i> , 2008, 15, 494-496.	3.1	27
87	Identification of novel pathways linking epithelial-to-mesenchymal transition with resistance to HER2-targeted therapy. <i>Oncotarget</i> , 2016, 7, 11539-11552.	0.8	27
88	FAK Deletion Promotes p53-Mediated Induction of p21, DNA-Damage Responses and Radio-Resistance in Advanced Squamous Cancer Cells. <i>PLoS ONE</i> , 2011, 6, e27806.	1.1	27
89	A fluorogenic probe for granzyme B enables in-biopsy evaluation and screening of response to anticancer immunotherapies. <i>Nature Communications</i> , 2022, 13, 2366.	5.8	26
90	E-Cadherin at the Cell Periphery Is a Determinant of Keratinocyte Differentiation in Vitro. <i>Biochemical and Biophysical Research Communications</i> , 2000, 269, 369-376.	1.0	25

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91	Exposure to the antimicrobial peptide LL-37 produces dendritic cells optimized for immunotherapy. <i>Oncolmmunology</i> , 2019, 8, 1608106.	2.1	25
92	FAK-inhibition opens the door to checkpoint immunotherapy in Pancreatic Cancer. , 2017, 5, 17.		24
93	Structure-Based Design, Synthesis, and Characterization of the First Irreversible Inhibitor of Focal Adhesion Kinase. <i>ACS Chemical Biology</i> , 2018, 13, 2067-2073.	1.6	24
94	mDia1 Targets v-Src to the Cell Periphery and Facilitates Cell Transformation, Tumorigenesis, and Invasion. <i>Molecular and Cellular Biology</i> , 2010, 30, 4604-4615.	1.1	23
95	Focal adhesion kinase contributes to proliferative potential of ErbB2 mammary tumour cells but is dispensable for ErbB2 mammary tumour induction in vivo. <i>Breast Cancer Research</i> , 2012, 14, R36.	2.2	23
96	Kindlin1 regulates microtubule function to ensure normal mitosis. <i>Journal of Molecular Cell Biology</i> , 2016, 8, 338-348.	1.5	23
97	The multi-FERM-domain-containing protein FrmA is required for turnover of paxillin-adhesion sites during cell migration of <i>Dictyostelium</i> . <i>Journal of Cell Science</i> , 2008, 121, 1159-1164.	1.2	21
98	Diversity of Matriptase Expression Level and Function in Breast Cancer. <i>PLoS ONE</i> , 2012, 7, e34182.	1.1	21
99	Epidermal Growth Factor Receptor substrate 8 (Eps8) controls Src/FAK-dependent phenotypes in squamous carcinoma cells. <i>Journal of Cell Science</i> , 2014, 127, 5303-16.	1.2	21
100	Focal adhesion kinase is not required for Src-induced formation of invadopodia in KM12C colon cancer cells and can interfere with their assembly. <i>European Journal of Cell Biology</i> , 2008, 87, 569-579.	1.6	20
101	FAK to the Rescue: Activated Stroma Promotes a "Safe Haven" for BRAF-Mutant Melanoma Cells by Inducing FAK Signaling. <i>Cancer Cell</i> , 2015, 27, 429-431.	7.7	20
102	p70S6K is regulated by focal adhesion kinase and is required for Src-selective autophagy. <i>Cellular Signalling</i> , 2015, 27, 1816-1823.	1.7	20
103	A Conformation Selective Mode of Inhibiting SRC Improves Drug Efficacy and Tolerability. <i>Cancer Research</i> , 2021, 81, 5438-5450.	0.4	20
104	An active Src kinase- β -actin association is linked to actin dynamics at the periphery of colon cancer cells. <i>Experimental Cell Research</i> , 2007, 313, 3175-3188.	1.2	19
105	Use of photoactivation and photobleaching to monitor the dynamic regulation of E-cadherin at the plasma membrane. <i>Cell Adhesion and Migration</i> , 2010, 4, 491-501.	1.1	19
106	FAK and talin: Who is taking whom to the integrin engagement party?. <i>Journal of Cell Biology</i> , 2012, 196, 185-187.	2.3	18
107	Combining imaging and pathway profiling: an alternative approach to cancer drug discovery. <i>Drug Discovery Today</i> , 2012, 17, 203-214.	3.2	18
108	Mutational activation of BRAF confers sensitivity to transforming growth factor beta inhibitors in human cancer cells. <i>Oncotarget</i> , 2016, 7, 81995-82012.	0.8	18

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109	A tal(in) of cell spreading. <i>Nature Cell Biology</i> , 2008, 10, 1017-1019.	4.6	17
110	A Synergistic Anticancer FAK and HDAC Inhibitor Combination Discovered by a Novel Chemicalâ€“Genetic High-Content Phenotypic Screen. <i>Molecular Cancer Therapeutics</i> , 2020, 19, 637-649.	1.9	16
111	FAK goes nuclear to control antitumor immunityâ€“a new target in cancer immuno-therapy. <i>Oncology</i> , 2016, 5, e1119356.	2.1	14
112	FAK regulates IL-33 expression by controlling chromatin accessibility at c-Jun motifs. <i>Scientific Reports</i> , 2021, 11, 229.	1.6	14
113	The autophagy protein Ambra1 regulates gene expression by supporting novel transcriptional complexes. <i>Journal of Biological Chemistry</i> , 2020, 295, 12045-12057.	1.6	13
114	Quantitative real-time imaging of molecular dynamics during cancer cell invasion and metastasis in vivo. <i>Cell Adhesion and Migration</i> , 2009, 3, 351-354.	1.1	12
115	FAK Acts as a Suppressor of RTK-MAP Kinase Signalling in <i>Drosophila melanogaster</i> Epithelia and Human Cancer Cells. <i>PLoS Genetics</i> , 2014, 10, e1004262.	1.5	12
116	Global histone modification fingerprinting in human cells using epigenetic reverse phase protein array. <i>Cell Death Discovery</i> , 2017, 3, 16077.	2.0	12
117	Reverse Phase Protein Arrays and Drug Discovery. <i>Methods in Molecular Biology</i> , 2017, 1647, 153-169.	0.4	12
118	Trafficking of Adhesion and Growth Factor Receptors and Their Effector Kinases. <i>Annual Review of Cell and Developmental Biology</i> , 2018, 34, 29-58.	4.0	11
119	Novel roles of PRK1 and PRK2 in cilia and cancer biology. <i>Scientific Reports</i> , 2020, 10, 3902.	1.6	10
120	Integrative analysis of multi-platform reverse-phase protein array data for the pharmacodynamic assessment of response to targeted therapies. <i>Scientific Reports</i> , 2020, 10, 21985.	1.6	9
121	Rapid Polymer Conjugation Strategies for the Generation of pH-Responsive, Cancer Targeting, Polymeric Nanoparticles. <i>Biomacromolecules</i> , 2018, 19, 2721-2730.	2.6	8
122	Modelling distinct modes of tumour invasion and metastasis. <i>Drug Discovery Today: Disease Models</i> , 2011, 8, 103-112.	1.2	5
123	Translation Microscopy (TRAM) for super-resolution imaging. <i>Scientific Reports</i> , 2016, 6, 19993.	1.6	5
124	Pathway profiling of a novel SRC inhibitor, AZD0424, in combination with MEK inhibitors for cancer treatment. <i>Molecular Oncology</i> , 2022, 16, 1072-1090.	2.1	5
125	V-SRC informs integrin signalling. <i>Nature Reviews Molecular Cell Biology</i> , 2013, 14, 548-548.	16.1	4
126	Development of a fluorescence-based cellular apoptosis reporter. <i>Methods and Applications in Fluorescence</i> , 2019, 7, 015001.	1.1	4

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127	Characterisation of a nucleo-adhesome. Nature Communications, 2022, 13, .	5.8	4
128	ERG activity is regulated by endothelial FAK coupling with TRIM25/USP9x in vascular patterning. Development (Cambridge), 2022, 149, .	1.2	4
129	Multiphoton Microscopy for Visualizing Lipids in Tissue. Methods in Molecular Biology, 2016, 1467, 105-118.	0.4	3
130	Srcâ€dependent autophagic degradation of Ret in FAKâ€signallingâ€defective cancer cells. EMBO Reports, 2012, 13, 867-867.	2.0	1
131	The ROCKs on which tumour cells thrive. ELife, 2016, 5, e14511.	2.8	1
132	Editor's Note: Identification of Src-Specific Phosphorylation Site on Focal Adhesion Kinase: Dissection of the Role of Src SH2 and Catalytic Functions and Their Consequences for Tumor Cell Behavior. Cancer Research, 2022, 82, 2500-2500.	0.4	1