Flavio Rizzolio

List of Publications by Year
in descending order

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134 papers	5,220 citations	94269 37 h-index	106150 65 g-index
137 all docs	137 docs citations	137 times ranked	7149 citing authors

#	Article	IF	Citations
1	The History of Nanoscience and Nanotechnology: From Chemicalâ€“Physical Applications to Nanomedicine. Molecules, 2020, 25, 112.	1.7	800
2	A Mutation in the Rett Syndrome Gene, MECP2, Causes X-Linked Mental Retardation and Progressive Spasticity in Males. American Journal of Human Genetics, 2000, 67, 982-985.	2.6	213
3	Exosomes increase the therapeutic index of doxorubicin in breast and ovarian cancer mouse models. Nanomedicine, 2016, 11, 2431-2441.	1.7	213
4	Inorganic Nanoparticles for Cancer Therapy: A Transition from Lab to Clinic. Current Medicinal Chemistry, 2018, 25, 4269-4303.	1.2	150
5	DNA Nanotechnology for Cancer Therapeutics. Theranostics, 2016, 6, 710-725.	4.6	127
6	The Clinical Translation of Organic Nanomaterials for Cancer Therapy: A Focus on Polymeric Nanoparticles, Micelles, Liposomes and Exosomes. Current Medicinal Chemistry, 2018, 25, 4224-4268.	1.2	127
7	Exosomal doxorubicin reduces the cardiac toxicity of doxorubicin. Nanomedicine, 2015, 10, 2963-2971.	1.7	120
8	Extracellular Matrix and Colorectal Cancer: How Surrounding Microenvironment Affects Cancer Cell Behavior?. Journal of Cellular Physiology, 2017, 232, 967-975.	2.0	108
9	Chromosomal rearrangements in Xq and premature ovarian failure: mapping of 25 new cases and review of the literature. Human Reproduction, 2006, 21, 1477-1483.	0.4	105
10	Application of MM-PBSA Methods in Virtual Screening. Molecules, 2020, 25, 1971.	1.7	105
11	Carbon Dots from Sugars and Ascorbic Acid: Role of the Precursors on Morphology, Properties, Toxicity, and Drug Uptake. ACS Medicinal Chemistry Letters, 2018, 9, 832-837.	1.3	95
12	Mutation analysis of two candidate genes for premature ovarian failure, DACH2 and POF1B. Human Reproduction, 2004, 19, 2759-2766.	0.4	82
13	Nanomedicine to target multidrug resistant tumors. Drug Resistance Updates, 2020, 52, 100704.	6.5	73
14	Pharmacometabolomics study identifies circulating spermidine and tryptophan as potential biomarkers associated with the complete pathological response to trastuzumab-paclitaxel neoadjuvant therapy in HER-2 positive breast cancer. Oncotarget, 2016, 7, 39809-39822.	0.8	72
15	CDK Inhibitors: From the Bench to Clinical Trials. Current Drug Targets, 2010, 11, 279-290.	1.0	71
16	Pharmacoâ€metabolomics: An emerging â€œomicsâ€•tool for the personalization of anticancer treatments and identification of new valuable therapeutic targets. Journal of Cellular Physiology, 2012, 227, 2827-2831.	2.0	68
17	Fluorescent Carbon Nanoparticles in Medicine for Cancer Therapy. ACS Medicinal Chemistry Letters, 2013, 4, 1012-1013.	1.3	65
18	Retinoblastoma tumor-suppressor protein phosphorylation and inactivation depend on direct interaction with Pin1. Cell Death and Differentiation, 2012, 19, 1152-1161.	5.0	64

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19	Palladium(II)â€Î·³â€Allyl Complexes Bearing Nâ€Trifluoromethyl Nâ€Heterocyclic Carbenes: A New Generation of Anticancer Agents that Restrain the Growth of Highâ€Grade Serous Ovarian Cancer Tumoroids. Chemistry - A European Journal, 2020, 26, 11868-11876.	1.7	62
20	Decellularized colorectal cancer matrix as bioactive microenvironment for in vitro 3D cancer research. Journal of Cellular Physiology, 2018, 233, 5937-5948.	2.0	61
21	Repurposing old drugs to fight multidrug resistant cancers. Drug Resistance Updates, 2020, 52, 100713.	6.5	60
22	X Chromosome and Ovarian Failure. Seminars in Reproductive Medicine, 2007, 25, 264-271.	0.5	56
23	Synthesis of new allyl palladium complexes bearing purine-based NHC ligands with antiproliferative and proapoptotic activities on human ovarian cancer cell lines. Dalton Transactions, 2018, 47, 13616-13630.	1.6	56
24	Gene and MicroRNA Expression Are Predictive of Tumor Response in Rectal Adenocarcinoma Patients Treated With Preoperative Chemoradiotherapy. Journal of Cellular Physiology, 2017, 232, 426-435.	2.0	54
25	Silencing of RB1 but not of RB2/P130 induces cellular senescence and impairs the differentiation potential of human mesenchymal stem cells. Cellular and Molecular Life Sciences, 2013, 70, 1637-1651.	2.4	53
26	Bottom-up synthesis of carbon nanoparticles with higher doxorubicin efficacy. Journal of Controlled Release, 2017, 248, 144-152.	4.8	51
27	Rational design, synthesis and anti-proliferative properties of new CB2 selective cannabinoid receptor ligands: An investigation of the 1,8-naphthyridin-2(1H)-one scaffold. European Journal of Medicinal Chemistry, 2012, 52, 284-294.	2.6	50
28	A functional biological network centered on XRCC3: a new possible marker of chemoradiotherapy resistance in rectal cancer patients. Cancer Biology and Therapy, 2015, 16, 1160-1171.	1.5	49
29	A patent review of Monoacylglycerol Lipase (MAGL) inhibitors (2013-2017). Expert Opinion on Therapeutic Patents, 2017, 27, 1341-1351.	2.4	49
30	Microfluidic Organoids-on-a-Chip: Quantum Leap in Cancer Research. Cancers, 2021, 13, 737.	1.7	49
31	The ablation of EZH2 uncovers its crucial role in rhabdomyosarcoma formation. Cell Cycle, 2012, 11, 3828-3836.	1.3	47
32	An integrative approach for the identification of prognostic and predictive biomarkers in rectal cancer. Oncotarget, 2015, 6, 32561-32574.	0.8	45
33	A susceptibility gene for premature ovarian failure (POF) maps to proximal Xq28. European Journal of Human Genetics, 2004, 12, 829-834.	1.4	44
34	Identification and characterization of a new reversible MAGL inhibitor. Bioorganic and Medicinal Chemistry, 2014, 22, 3285-3291.	1.4	43
35	Discovery of 1,5-Diphenylpyrazole-3-Carboxamide Derivatives as Potent, Reversible, and Selective Monoacylglycerol Lipase (MAGL) Inhibitors. Journal of Medicinal Chemistry, 2018, 61, 1340-1354.	2.9	43
36	Structural Optimization of 4-Chlorobenzoylpiperidine Derivatives for the Development of Potent, Reversible, and Selective Monoacylglycerol Lipase (MAGL) Inhibitors. Journal of Medicinal Chemistry, 2016, 59, 10299-10314.	2.9	42

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37	Optimization of a Benzoylpiperidine Class Identifies a Highly Potent and Selective Reversible Monoacylglycerol Lipase (MAGL) Inhibitor. Journal of Medicinal Chemistry, 2019, 62, 1932-1958.	2.9	42
38	Metabolomics Biomarkers of Frailty in Elderly Breast Cancer Patients. Journal of Cellular Physiology, 2014, 229, 898-902.	2.0	40
39	Osteopontin controls endothelial cell migration in vitro and in excised human valvular tissue from patients with calcific aortic stenosis and controls. Journal of Cellular Physiology, 2011, 226, 2139-2149.	2.0	39
40	Self-Therapeutic Nanomaterials for Cancer Therapy: A Review. ACS Applied Nano Materials, 2020, 3, 4962-4971.	2.4	39
41	Carbon dots for cancer nanomedicine: a bright future. Nanoscale Advances, 2021, 3, 5183-5221.	2.2	37
42	Proof-of-Concept Multistage Biomimetic Liposomal DNA Origami Nanosystem for the Remote Loading of Doxorubicin. ACS Medicinal Chemistry Letters, 2019, 10, 517-521.	1.3	36
43	Hyaluronan Esters Drive Smad Gene Expression and Signaling Enhancing Cardiogenesis in Mouse Embryonic and Human Mesenchymal Stem Cells. PLoS ONE, 2010, 5, e15151.	1.1	36
44	Epigenetic control of the critical region for premature ovarian failure on autosomal genes translocated to the X chromosome: a hypothesis. Human Genetics, 2007, 121, 441-450.	1.8	35
45	Palladacyclopentadienyl complexes bearing purineâ€based Nâ€heterocyclic carbenes: A new class of promising antiproliferative agents against human ovarian cancer. Applied Organometallic Chemistry, 2019, 33, e4902.	1.7	35
46	An Effective Multi-Stage Liposomal DNA Origami Nanosystem for In Vivo Cancer Therapy. Cancers, 2019, 11, 1997.	1.7	35
47	Epigenetic analysis of the critical region I for premature ovarian failure: demonstration of a highly heterochromatic domain on the long arm of the mammalian X chromosome. Journal of Medical Genetics, 2009, 46, 585-592.	1.5	33
48	Palladium (0) olefin complexes bearing purine-based N-heterocyclic carbenes and 1,3,5-triaza-7-phosphaadamantane (PTA): Synthesis, characterization and antiproliferative activity toward human ovarian cancer cell lines. Journal of Organometallic Chemistry, 2019, 899, 120857.	0.8	32
49	The anticancer activity of an air-stable Pd(<scp>i</scp>)-NHC (NHC = N-heterocyclic carbene) dimer. Chemical Communications, 2020, 56, 12238-12241.	2.2	31
50	Combined effects of PI3K and SRC kinase inhibitors with imatinib on intracellular calcium levels, autophagy, and apoptosis in CML-PBL cells. Cell Cycle, 2013, 12, 2839-2848.	1.3	30
51	Discovery of long-chain salicylketoxime derivatives as monoacylglycerol lipase (MAGL) inhibitors. European Journal of Medicinal Chemistry, 2018, 157, 817-836.	2.6	30
52	Allyl palladium complexes bearing carbohydrateâ€based Nâ€heterocyclic carbenes: Anticancer agents for selective and potent in vitro cytotoxicity. Applied Organometallic Chemistry, 2020, 34, e5876.	1.7	30
53	Liposomal delivery of a Pin1 inhibitor complexed with cyclodextrins as new therapy for high-grade serous ovarian cancer. Journal of Controlled Release, 2018, 281, 1-10.	4.8	29
54	Characterization of the Saffron Derivative Crocetin as an Inhibitor of Human Lactate Dehydrogenase 5 in the Antiglycolytic Approach against Cancer. Journal of Agricultural and Food Chemistry, 2017, 65, 5639-5649.	2.4	28

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55	Pathological Role of Peptidyl-Prolyl Isomerase Pin1 in the Disruption of Synaptic Plasticity in Alzheimerâ€™s Disease. Neural Plasticity, 2017, 2017, 1-12.	1.0	28
56	Computationally driven discovery of phenyl(piperazin-1-yl)methanone derivatives as reversible monoacylglycerol lipase (MAGL) inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2019, 34, 589-596.	2.5	28
57	Synthesis and in-depth studies on the anticancer activity of novel palladacyclopentadienyl complexes stabilized by N-Heterocyclic carbene ligands. European Journal of Medicinal Chemistry, 2019, 179, 325-334.	2.6	28
58	Enhanced Chemotherapeutic Behavior of Openâ€Caged DNA@Doxorubicin Nanostructures for Cancer Cells. Journal of Cellular Physiology, 2016, 231, 106-110.	2.0	27
59	Development of terphenyl-2-methyloxazol-5(4H)-one derivatives as selective reversible MAGL inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2017, 32, 1240-1252.	2.5	27
60	Binding investigation and preliminary optimisation of the 3-amino-1,2,4-triazin-5(2H)-one core for the development of new Fyn inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2018, 33, 956-961.	2.5	27
61	Androgen receptor serine 81 mediates Pin1 interaction and activity. Cell Cycle, 2012, 11, 3415-3420.	1.3	25
62	Biocompatible tailored zirconia mesoporous nanoparticles with high surface area for theranostic applications. Journal of Materials Chemistry B, 2015, 3, 7300-7306.	2.9	25
63	Strategies to optimize siRNA delivery to hepatocellular carcinoma cells. Expert Opinion on Drug Delivery, 2017, 14, 797-810.	2.4	25
64	New insight into structure-activity of furan-based salicylate synthase (MbtI) inhibitors as potential antitubercular agents. Journal of Enzyme Inhibition and Medicinal Chemistry, 2019, 34, 823-828.	2.5	25
65	Identification of New Fyn Kinase Inhibitors Using a FLAP-Based Approach. Journal of Chemical Information and Modeling, 2013, 53, 2538-2547.	2.5	24
66	Design, synthesis and biological evaluation of second-generation benzoylpiperidine derivatives as reversible monoacylglycerol lipase (MAGL) inhibitors. European Journal of Medicinal Chemistry, 2021, 209, 112857.	2.6	24
67	Î±/Î²-Hydrolase Domain (ABHD) Inhibitors as New Potential Therapeutic Options against Lipid-Related Diseases. Journal of Medicinal Chemistry, 2021, 64, 9759-9785.	2.9	24
68	Ubiquitin-mediated protein degradation and methylation-induced gene silencing cooperate in the inactivation of the INK4/ARF locus in Burkitt lymphoma cell lines. Cell Cycle, 2011, 10, 127-134.	1.3	23
69	Fluorescent molecularly imprinted nanogels for the detection of anticancer drugs in human plasma. Biosensors and Bioelectronics, 2016, 86, 913-919.	5.3	23
70	Highly Selective Salicylketoxime-Based Estrogen Receptor Î² Agonists Display Antiproliferative Activities in a Glioma Model. Journal of Medicinal Chemistry, 2015, 58, 1184-1194.	2.9	22
71	The Prolyl Isomerase Pin1 Acts Synergistically with CDK2 to Regulate the Basal Activity of Estrogen Receptor Î± in Breast Cancer. PLoS ONE, 2013, 8, e55355.	1.1	22
72	Redox modulation by plant polyphenols targeting vitagenes for chemoprevention and therapy: Relevance to novel anti-cancer interventions and mini-brain organoid technology. Free Radical Biology and Medicine, 2022, 179, 59-75.	1.3	22

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73	4-Aryliden-2-methyloxazol-5(4H)-one as a new scaffold for selective reversible MAGL inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2016, 31, 137-146.	2.5	21
74	Targeting intracellular B2 receptors using novel cell-penetrating antagonists to arrest growth and induce apoptosis in human triple-negative breast cancer. Oncotarget, 2018, 9, 9885-9906.	0.8	21
75	Dissecting Pin1 and phosphoâ€pRb regulation. Journal of Cellular Physiology, 2013, 228, 73-77.	2.0	19
76	Virtual screening identifies a PIN1 inhibitor with possible antiovarian cancer effects. Journal of Cellular Physiology, 2019, 234, 15708-15716.	2.0	19
77	MTHFR-1298 A>C (rs1801131) is a predictor of survival in two cohorts of stage II/III colorectal cancer patients treated with adjuvant fluoropyrimidine chemotherapy with or without oxaliplatin. Pharmacogenomics Journal, 2015, 15, 219-225.	0.9	18
78	Polymer-Mediated Delivery of siRNAs to Hepatocellular Carcinoma: Variables Affecting Specificity and Effectiveness. Molecules, 2018, 23, 777.	1.7	18
79	Strategies for Delivery of siRNAs to Ovarian Cancer Cells. Pharmaceutics, 2019, 11, 547.	2.0	18
80	Cancer Extracellular Vesicles: Next-Generation Diagnostic and Drug Delivery Nanotools. Cancers, 2020, 12, 3165.	1.7	18
81	Synthesis and comparative study of the anticancer activity of Î·3-allyl palladium(II) complexes bearing N-heterocyclic carbenes as ancillary ligands. Polyhedron, 2020, 186, 114607.	1.0	18
82	An updated patent review of monoacylglycerol lipase (MAGL) inhibitors (2018-present). Expert Opinion on Therapeutic Patents, 2021, 31, 153-168.	2.4	18
83	Redox modulation of vitagenes via plant polyphenols and vitamin D: Novel insights for chemoprevention and therapeutic interventions based on organoid technology. Mechanisms of Ageing and Development, 2021, 199, 111551.	2.2	18
84	Clinical Predictive Circulating Peptides in Rectal Cancer Patients Treated with Neoadjuvant Chemoradiotherapy. Journal of Cellular Physiology, 2015, 230, 1822-1828.	2.0	17
85	pRb controls Estrogen Receptor alpha protein stability and activity. Oncotarget, 2013, 4, 875-883.	0.8	17
86	RB gene family: Genomeâ€wide ChIP approaches could open undiscovered roads. Journal of Cellular Biochemistry, 2010, 109, 839-843.	1.2	16
87	Alterations of the Plasma Peptidome Profiling in Colorectal Cancer Progression. Journal of Cellular Physiology, 2016, 231, 915-925.	2.0	15
88	First-of-its-kind STARD₃ Inhibitor: In Silico Identification and Biological Evaluation as Anticancer Agent. ACS Medicinal Chemistry Letters, 2019, 10, 475-480.	1.3	14
89	Early Warnings by Liver Organoids on Short- and Long-Chain PFAS Toxicity. Toxics, 2022, 10, 91.	1.6	14
90	R-Roscovitine (Seliciclib) prevents DNA damage-induced cyclin A1 upregulation and hinders non-homologous end-joining (NHEJ) DNA repair. Molecular Cancer, 2010, 9, 208.	7.9	13

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91	Indenyl and Allyl Palladate Complexes BearingNâ€Heterocyclic Carbene Ligands: an Easily Accessible Class of New Anticancer Drug Candidates. European Journal of Inorganic Chemistry, 2022, 2022, .	1.0	13
92	Spatial and temporal expression of POF1B, a gene expressed in epithelia. Gene Expression Patterns, 2007, 7, 529-534.	0.3	12
93	Critical choices for modeling breast cancer in transgenic mouse models. Journal of Cellular Physiology, 2012, 227, 2988-2991.	2.0	12
94	Fluorescent Carbon Nanoparticles in Medicine for Cancer Therapy: An Update. ACS Medicinal Chemistry Letters, 2018, 9, 4-5.	1.3	12
95	A Guide to PIN1 Function and Mutations Across Cancers. Frontiers in Pharmacology, 2018, 9, 1477.	1.6	12
96	Supercritical CO2 extraction of natural antibacterials from low value weeds and agro-waste. Journal of CO2 Utilization, 2020, 40, 101198.	3.3	12
97	Sustainable triazine-derived quaternary ammonium salts as antimicrobial agents. RSC Advances, 2021, 11, 28092-28096.	1.7	12
98	STARD3: A Prospective Target for Cancer Therapy. Cancers, 2021, 13, 4693.	1.7	11
99	Virtual screening and crystallographic studies reveal an unexpected Î³-lactone derivative active against MptpB as a potential antitubercular agent. European Journal of Medicinal Chemistry, 2022, 234, 114235.	2.6	11
100	Emerging molecular networks in Burkitt's lymphoma. Journal of Cellular Biochemistry, 2013, 114, 35-38.	1.2	10
101	Synthesis, in silico and inâ€...vitro Evaluation of Novel Oxazolopyrimidines as Promising Anticancer Agents. Helvetica Chimica Acta, 2020, 103, e2000169.	1.0	10
102	Synthesis, characterization and anticancer activity of palladium allyl complexes bearing benzimidazole-based N-heterocyclic carbene (NHC) ligands. Polyhedron, 2021, 207, 115381.	1.0	10
103	A Green Synthesis of Carbeneâ€Metalâ€Amides (CMAs) and Carbolineâ€Derived CMAs with Potent inâ€...vitro and ex vivo Anticancer Activity. ChemMedChem, 2022, , .	1.6	10
104	Impact of DNA repair gene polymorphisms on the risk of biochemical recurrence after radiotherapy and overall survival in prostate cancer. Oncotarget, 2017, 8, 22863-22875.	0.8	9
105	Pin1 and Nuclear Receptors: A New Language?. Journal of Cellular Physiology, 2013, 228, 1799-1801.	2.0	8
106	Self-Therapeutic Cobalt Hydroxide Nanosheets (Co(OH)₂ NS) for Ovarian Cancer Therapy. ACS Omega, 2021, 6, 28611-28619.	1.6	8
107	A simple synthetic entryway into new families of NHCâ€“gold-amido complexes and their in vitro antitumor activity. Dalton Transactions, 2022, 51, 3462-3471.	1.6	8
108	Adenosine Receptor Ligands in Clinical Trials. Current Topics in Medicinal Chemistry, 2010, 10, 1036-1045.	1.0	7

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109	Improved Synthesis, Anticancer Activity and Electrochemical Characterization of Unusual Zwitterionic Palladium Compounds with a Tenâ€Term Coordinative Ring.. ChemistrySelect, 2019, 4, 10911-10919.	0.7	7
110	Dinuclear gold(<scp>i</scp>) complexes with N-phosphanyl, N-heterocyclic carbene ligands: synthetic strategies, luminescence properties and anticancer activity. Dalton Transactions, 2021, 50, 13554-13560.	1.6	7
111	Highly Conserved Non-Coding Sequences and the 18q Critical Region for Short Stature: A Common Mechanism of Disease?. PLoS ONE, 2008, 3, e1460.	1.1	7
112	New PIN1 inhibitors identified through a pharmacophore-driven, hierarchical consensus docking strategy. Journal of Enzyme Inhibition and Medicinal Chemistry, 2022, 37, 145-150.	2.5	7
113	Imidazo[1,5-a]pyridine-3-ylidenes and dipyridoimidazolinylidenes as ancillary ligands in Palladium allyl complexes with potent in vitro anticancer activity. Journal of Organometallic Chemistry, 2021, 952, 122014.	0.8	6
114	Reversible Monoacylglycerol Lipase Inhibitors: Discovery of a New Class of Benzylpiperidine Derivatives. Journal of Medicinal Chemistry, 2022, 65, 7118-7140.	2.9	6
115	Nanomedicine in Cancer Pathology. Current Medicinal Chemistry, 2018, 25, 4190-4191.	1.2	5
116	Monoacylglycerol lipase (MAGL) inhibitors based on a diphenylsulfide-benzoylpiperidine scaffold. European Journal of Medicinal Chemistry, 2021, 223, 113679.	2.6	5
117	Protection against proteolysis of a targeting peptide on gold nanostructures. Nanoscale, 2021, 13, 10544-10554.	2.8	5
118	Discovery of a new ATP-citrate lyase (ACLY) inhibitor identified by a pharmacophore-based virtual screening study. Journal of Biomolecular Structure and Dynamics, 2021, 39, 3996-4004.	2.0	4
119	Cancer Organoids in Basic Science and Translational Medicine. Cancers, 2021, 13, 3701.	1.7	3
120	Xenograft Zebrafish Models for the Development of Novel Anti-Hepatocellular Carcinoma Molecules. Pharmaceuticals, 2021, 14, 803.	1.7	3
121	Abstract 2205: Exosomal encapsulation of doxorubicin reduces the cardiac toxicity of mice. Cancer Research, 2016, 76, 2205-2205.	0.4	3
122	Synthesis, characterization, and anticancer activity of ferrocenyl complexes bearing different organopalladium fragments. Applied Organometallic Chemistry, 2022, 36, .	1.7	3
123	Cationic palladium(<scp>ii</scp>)-indenyl complexes bearing phosphines as ancillary ligands: synthesis, and study of indenyl amination and anticancer activity. Dalton Transactions, 2022, 51, 11135-11151.	1.6	3
124	Research Highlights. Pharmacogenomics, 2011, 12, 1379-1382.	0.6	2
125	Rational Development of MAGL Inhibitors. Methods in Molecular Biology, 2018, 1824, 335-346.	0.4	2
126	From Anti-infective Agents to Cancer Therapy: A Drug Repositioning Study Revealed a New Use for Nitrofuran Derivatives. Medicinal Chemistry, 2022, 18, 249-259.	0.7	2

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127	Abstract LB-080: Reactivating RBL2/p130 oncosuppressive function as a new, possible antitumoral strategy. , 2015, , .		2
128	Cyclic Ketoximes as Estrogen Receptorâ€…Î² Selective Agonists. ChemMedChem, 2016, 11, 1752-1761.	1.6	1
129	Editorial: Peptidyl-Prolyl Isomerases in Human Pathologies. Frontiers in Pharmacology, 2019, 10, 794.	1.6	0
130	Abstract 1073: PIN1 forms a protein complex with Rb2/p130 and controls its phosphorylation status. , 2010, , .		0
131	Abstract LB-284: Retinoblastoma tumor suppressor protein phosphorylation and inactivation depend on direct interaction with Pin1. , 2012, , .		0
132	Abstract 4841: GSTM1 and GSTT1 polymorphisms in population-based study of colorectal cancer risk.. , 2013, , .		0
133	Abstract 4190: A mouse model of pRb2/p130 in prostate cancer. , 2015, , .		0
134	A carrier free delivery system of a monoacylglycerol lipase hydrophobic inhibitor. International Journal of Pharmaceutics, 2022, 613, 121374.	2.6	0