Riccardo Alessandro

List of Publications by Year
in descending order

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129	6,939	71004	75989
papers	citations	43	78
		h-index	g-index

130	130	130	11168
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Potential Anti-Metastatic Role of the Novel miR-CT3 in Tumor Angiogenesis and Osteosarcoma Invasion. International Journal of Molecular Sciences, 2022, 23, 705.	1.8	4
2	Plant-RNA in Extracellular Vesicles: The Secret of Cross-Kingdom Communication. Membranes, 2022, 12, 352.	1.4	23
3	miR-126-3p and miR-21-5p as Hallmarks of Bio-Positive Ageing; Correlation Analysis and Machine Learning Prediction in Young to Ultra-Centenarian Sicilian Population. Cells, 2022, 11, 1505.	1.8	9
4	Mir-675-5p supports hypoxia-induced drug resistance in colorectal cancer cells. BMC Cancer, 2022, 22, .	1.1	8
5	Antiâ€inflammatory properties of lemonâ€derived extracellular vesicles are achieved through the inhibition of <scp>ERK</scp>/<scp>NFâ€ºB</scp> signalling pathways. Journal of Cellular and Molecular Medicine, 2022, 26, 4195-4209.	1.6	21
6	Can Be miR-126-3p a Biomarker of Premature Aging? An Ex Vivo and In Vitro Study in Fabry Disease. Cells, 2021, 10, 356.	1.8	8
7	How miR-31-5p and miR-33a-5p Regulates SP1/CX43 Expression in Osteoarthritis Disease: Preliminary Insights. International Journal of Molecular Sciences, 2021, 22, 2471.	1.8	6
8	Hypoxia-Induced Non-Coding RNAs Controlling Cell Viability in Cancer. International Journal of Molecular Sciences, 2021, 22, 1857.	1.8	15
9	Preliminary Results of CitraVesâ„¢ Effects on Low Density Lipoprotein Cholesterol and Waist Circumference in Healthy Subjects after 12 Weeks: A Pilot Open-Label Study. Metabolites, 2021, 11, 276.	1.3	18
10	Inflammasome Activation in Ankylosing Spondylitis Is Associated With Gut Dysbiosis. Arthritis and Rheumatology, 2021, 73, 1189-1199.	2.9	32
11	Extracellular Vesicles from Plants: Current Knowledge and Open Questions. International Journal of Molecular Sciences, 2021, 22, 5366.	1.8	58
12	Ageâ€related differences of Î³â€aminobutyric acid (GABA)ergic transmission in human colonic smooth muscle. Neurogastroenterology and Motility, 2021, , e14248.	1.6	5
13	Itraconazole inhibits nuclear delivery of extracellular vesicle cargo by disrupting the entry of late endosomes into the nucleoplasmic reticulum. Journal of Extracellular Vesicles, 2021, 10, e12132.	5.5	11
14	Nobiletin and Xanthohumol Sensitize Colorectal Cancer Stem Cells to Standard Chemotherapy. Cancers, 2021, 13, 3927.	1.7	20
15	Terpenoid treatment in osteoporosis: this is where we have come in research. Trends in Endocrinology and Metabolism, 2021, 32, 846-861.	3.1	13
16	Altered insulin pathway compromises mitochondrial function and quality control both in in vitro and in vivo model systems. Mitochondrion, 2021, 60, 178-188.	1.6	12
17	Protein Cargo of Salivary Small Extracellular Vesicles as Potential Functional Signature of Oral Squamous Cell Carcinoma. International Journal of Molecular Sciences, 2021, 22, 11160.	1.8	14
18	Molecular Mediators of RNA Loading into Extracellular Vesicles. Cells, 2021, 10, 3355.	1.8	33

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19	Tumor-Derived Small Extracellular Vesicles Induce Pro-Inflammatory Cytokine Expression and PD-L1 Regulation in M0 Macrophages via IL-6/STAT3 and TLR4 Signaling Pathways. International Journal of Molecular Sciences, 2021, 22, 12118.	1.8	28
20	Exosome basic mechanisms. , 2020, , 1-21.		6
21	Hematologic malignancies: The exosome contribution in tumor progression. , 2020, , 81-100.		0
22	Osteosarcoma cell-derived exosomes affect tumor microenvironment by specific packaging of microRNAs. Carcinogenesis, 2020, 41, 666-677.	1.3	79
23	Development of a Multifunctional Bioerodible Nanocomposite Containing Metronidazole and Curcumin to Apply on L-PRF Clot to Promote Tissue Regeneration in Dentistry. Biomedicines, 2020, 8, 425.	1.4	17
24	Multiple Myeloma-Derived Extracellular Vesicles Induce Osteoclastogenesis through the Activation of the XBP1/IRE1Î± Axis. Cancers, 2020, 12, 2167.	1.7	27
25	Emerging Insights on the Biological Impact of Extracellular Vesicle-Associated ncRNAs in Multiple Myeloma. Non-coding RNA, 2020, 6, 30.	1.3	7
26	Non-Coding RNAs in Multiple Myeloma Bone Disease Pathophysiology. Non-coding RNA, 2020, 6, 37.	1.3	10
27	Biological Properties of a Citral-Enriched Fraction of Citrus limon Essential Oil. Foods, 2020, 9, 1290.	1.9	16
28	Missense Mutations of Human Hsp60: A Computational Analysis to Unveil Their Pathological Significance. Frontiers in Genetics, 2020, 11, 969.	1.1	2
29	Hypoxia-Induced miR-675-5p Supports Î²-Catenin Nuclear Localization by Regulating GSK3-Î² ÂActivity in Colorectal Cancer Cell Lines. International Journal of Molecular Sciences, 2020, 21, 3832.	1.8	17
30	Growth and Osteogenic Differentiation of Discarded Gingiva-Derived Mesenchymal Stem Cells on a Commercial Scaffold. Frontiers in Cell and Developmental Biology, 2020, 8, 292.	1.8	10
31	Extracellular Vesicle microRNAs Contribute to the Osteogenic Inhibition of Mesenchymal Stem Cells in Multiple Myeloma. Cancers, 2020, 12, 449.	1.7	46
32	Improving extracellular vesicles visualization: From static to motion. Scientific Reports, 2020, 10, 6494.	1.6	26
33	Extracellular Vesicles and Tumor-Immune Escape: Biological Functions and Clinical Perspectives. International Journal of Molecular Sciences, 2020, 21, 2286.	1.8	61
34	Focused Ultrasound Effects on Osteosarcoma Cell Lines. BioMed Research International, 2019, 2019, 1-14.	0.9	2
35	Exosome secretion by Leishmania infantum modulate the chemotactic behavior and cytokinic expression creating an environment permissive for early infection. Experimental Parasitology, 2019, 198, 39-45.	0.5	25
36	Extracellular Vesicles as Biological Shuttles for Targeted Therapies. International Journal of Molecular Sciences, 2019, 20, 1848.	1.8	60

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37	miR-31-5p Is a LIPUS-Mechanosensitive MicroRNA that Targets HIF-1Î± Signaling and Cytoskeletal Proteins. International Journal of Molecular Sciences, 2019, 20, 1569.	1.8	20
38	Long Non Coding RNA H19: A New Player in Hypoxia-Induced Multiple Myeloma Cell Dissemination. International Journal of Molecular Sciences, 2019, 20, 801.	1.8	21
39	MiR-33a Controls hMSCS Osteoblast Commitment Modulating the Yap/Taz Expression Through EGFR Signaling Regulation. Cells, 2019, 8, 1495.	1.8	13
40	Multiple myeloma-derived exosomes are enriched of amphiregulin (AREG) and activate the epidermal growth factor pathway in the bone microenvironment leading to osteoclastogenesis. Journal of Hematology and Oncology, 2019, 12, 2.	6.9	88
41	Interleukinâ€25 Axis Is Involved in the Pathogenesis of Human Primary and Experimental Murine SjÃ¶gren's Syndrome. Arthritis and Rheumatology, 2018, 70, 1265-1275.	2.9	18
42	Osteogenic commitment and differentiation of human mesenchymal stem cells by lowâ€intensity pulsed ultrasound stimulation. Journal of Cellular Physiology, 2018, 233, 1558-1573.	2.0	37
43	Mutations in the GLA Gene and LysoGb3: Is It Really Anderson-Fabry Disease?. International Journal of Molecular Sciences, 2018, 19, 3726.	1.8	63
44	SWATH-MS based quantitative proteomics analysis reveals that curcumin alters the metabolic enzyme profile of CML cells by affecting the activity of miR-22/IPO7/HIF-1Î± axis. Journal of Experimental and Clinical Cancer Research, 2018, 37, 170.	3.5	30
45	The phospholipase DDHD1 as a new target in colorectal cancer therapy. Journal of Experimental and Clinical Cancer Research, 2018, 37, 82.	3.5	8
46	Relevance of 3d culture systems to study osteosarcoma environment. Journal of Experimental and Clinical Cancer Research, 2018, 37, 2.	3.5	47
47	Proinflammatory CX3CR1+CD59+Tumor Necrosis Factorâ€“Like Molecule 1A+Interleukinâ€23+ Monocytes Are Expanded in Patients With Ankylosing Spondylitis and Modulate Innate Lymphoid Cell 3 Immune Functions. Arthritis and Rheumatology, 2018, 70, 2003-2013.	2.9	39
48	Label-free quantitative proteomic profiling of colon cancer cells identifies acetyl-CoA carboxylase alpha as antitumor target of Citrus limon-derived nanovesicles. Journal of Proteomics, 2018, 173, 1-11.	1.2	51
49	Fabry disease and multiple sclerosis misdiagnosis: the role of family history and neurological signs. Oncotarget, 2018, 9, 7758-7762.	0.8	11
50	A pilot study of circulating microRNAs as potential biomarkers of Fabry disease. Oncotarget, 2018, 9, 27333-27345.	0.8	20
51	Ectopic expression of CXCL13, BAFF, APRIL and LT-Î² is associated with artery tertiary lymphoid organs in giant cell arteritis. Annals of the Rheumatic Diseases, 2017, 76, 235-243.	0.5	67
52	Dysbiosis and zonulin upregulation alter gut epithelial and vascular barriers in patients with ankylosing spondylitis. Annals of the Rheumatic Diseases, 2017, 76, 1123-1132.	0.5	226
53	The HDAC6 Inhibitor Tubacin Induces Release of CD133⁺ Extracellular Vesicles From Cancer Cells. Journal of Cellular Biochemistry, 2017, 118, 4414-4424.	1.2	26
54	Amphiregulin contained in NSCLC-exosomes induces osteoclast differentiation through the activation of EGFR pathway. Scientific Reports, 2017, 7, 3170.	1.6	119

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55	Brief Report: Functional Interaction of Endoplasmic Reticulum Aminopeptidase 2 and HLAâ€“B27 Activates the Unfolded Protein Response. Arthritis and Rheumatology, 2017, 69, 1009-1015.	2.9	14
56	Exosomes: Nanocarriers of Biological Messages. Advances in Experimental Medicine and Biology, 2017, 998, 23-43.	0.8	49
57	A novel community driven software for functional enrichment analysis of extracellular vesicles data. Journal of Extracellular Vesicles, 2017, 6, 1321455.	5.5	314
58	ILâ€17 polarization of MAIT cells is derived from the activation of two different pathways. European Journal of Immunology, 2017, 47, 2002-2003.	1.6	26
59	Technical Aspects for the Evaluation of Exosomes and Their Content. Current Clinical Pathology, 2017, , 61-70.	0.0	1
60	Hypoxia-inducible factor 1Î± may regulate the commitment of mesenchymal stromal cells toward angio-osteogenesis by mirna-675-5P. Cytotherapy, 2017, 19, 1412-1425.	0.3	41
61	Exosomes from metastatic cancer cells transfer amoeboid phenotype to non-metastatic cells and increase endothelial permeability: their emerging role in tumor heterogeneity. Scientific Reports, 2017, 7, 4711.	1.6	77
62	Retinoic Acid affects Lung Adenocarcinoma growth by inducing differentiation via GATA6 activation and EGFR and Wnt inhibition. Scientific Reports, 2017, 7, 4770.	1.6	27
63	Reply. Arthritis and Rheumatology, 2017, 69, 473-475.	2.9	1
64	The carriers of the A/G-G/G allelic combination of the c.2039 A>G and c.-29 G>A FSH receptor polymorphisms retrieve the highest number of oocytes in IVF/ICSI cycles. Journal of Assisted Reproduction and Genetics, 2017, 34, 263-273.	1.2	9
65	Interleukin 3- receptor targeted exosomes inhibit in vitro and in vivo Chronic Myelogenous Leukemia cell growth. Theranostics, 2017, 7, 1333-1345.	4.6	266
66	Effect of Low-Intensity Pulsed Ultrasound on Osteogenic Human Mesenchymal Stem Cells Commitment in a New Bone Scaffold. Journal of Applied Biomaterials and Functional Materials, 2017, 15, 215-222.	0.7	23
67	MiR-675-5p supports hypoxia induced epithelial to mesenchymal transition in colon cancer cells. Oncotarget, 2017, 8, 24292-24302.	0.8	44
68	Circulating biomarkers in osteosarcoma: new translational tools for diagnosis and treatment. Oncotarget, 2017, 8, 100831-100851.	0.8	40
69	Extracellular vesicles: small bricks for tissue repair/regeneration. Annals of Translational Medicine, 2017, 5, 83-83.	0.7	47
70	Curcumin modulates chronic myelogenous leukemia exosomes composition and affects angiogenic phenotypeviaexosomal miR-21. Oncotarget, 2016, 7, 30420-30439.	0.8	83
71	Exosomes isolation and characterization in serum is feasible in non-small cell lung cancer patients: critical analysis of evidence and potential role in clinical practice. Oncotarget, 2016, 7, 28748-28760.	0.8	95
72	MiR675-5p Acts on HIF-1Î± to Sustain Hypoxic Responses: A New Therapeutic Strategy for Glioma. Theranostics, 2016, 6, 1105-1118.	4.6	45

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73	Extracellular Matrix Molecular Remodeling in Human Liver Fibrosis Evolution. PLoS ONE, 2016, 11, e0151736.	1.1	174
74	Chronic myelogenous leukaemia exosomes modulate bone marrow microenvironment through activation of epidermal growth factor receptor. Journal of Cellular and Molecular Medicine, 2016, 20, 1829-1839.	1.6	85
75	Interleukinâ€9 Overexpression and Th9 Polarization Characterize the Inflamed Gut, the Synovial Tissue, and the Peripheral Blood of Patients With Psoriatic Arthritis. Arthritis and Rheumatology, 2016, 68, 1922-1931.	2.9	80
76	Exosome-mediated drug resistance in cancer: the near future is here. Therapeutic Advances in Medical Oncology, 2016, 8, 320-322.	1.4	41
77	Molecular and clinical studies in five index cases with novel mutations in the GLA gene. Gene, 2016, 578, 100-104.	1.0	20
78	Follow up analysis by exosomal miRNAs in EGFR mutated non-small cell lung cancer (NSCLC) patients during osimertinib (AZD9291) treatment: A potential prognostic biomarker tool.. Journal of Clinical Oncology, 2016, 34, e23035-e23035.	0.8	15
79	Reduction in mdx mouse muscle degeneration by low-intensity endurance exercise: a proteomic analysis in quadriceps muscle of exercised compared with sedentary mdx mice. Bioscience Reports, 2015, 35, .	1.1	15
80	Fabry disease, a complex pathology not easy to diagnose. Neurology International, 2015, 5, .	0.2	1
81	Citrus limon-derived nanovesicles inhibit cancer cell proliferation and suppress CML xenograft growth by inducing TRAIL-mediated cell death. Oncotarget, 2015, 6, 19514-19527.	0.8	274
82	Involvement of multiple myeloma cell-derived exosomes in osteoclast differentiation. Oncotarget, 2015, 6, 13772-13789.	0.8	147
83	Transmission of Information in Neoplasia by Extracellular Vesicles. BioMed Research International, 2015, 2015, 1-2.	0.9	4
84	Role of Extracellular Vesicles in Hematological Malignancies. BioMed Research International, 2015, 2015, 1-9.	0.9	26
85	High Variability of Fabry Disease Manifestations in an Extended Italian Family. BioMed Research International, 2015, 2015, 1-5.	0.9	23
86	Curcumin inhibitsin vitroandin vivochronic myelogenous leukemia cells growth: a possible role for exosomal disposal of miR-21. Oncotarget, 2015, 6, 21918-21933.	0.8	109
87	miR-155 regulative network in FLT3 mutated acute myeloid leukemia. Leukemia Research, 2015, 39, 883-896.	0.4	17
88	Chronic myeloid leukemia-derived exosomes promote tumor growth through an autocrine mechanism. Cell Communication and Signaling, 2015, 13, 8.	2.7	152
89	Hepatocyte-targeted fluorescent nanoparticles based on a polyaspartamide for potential theranostic applications. Polymer, 2015, 70, 257-270.	1.8	30
90	Type 3 innate lymphoid cells producing IL-17 and IL-22 are expanded in the gut, in the peripheral blood, synovial fluid and bone marrow of patients with ankylosing spondylitis. Annals of the Rheumatic Diseases, 2015, 74, 1739-1747.	0.5	236

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91	CD90+ liver cancer cells modulate endothelial cell phenotype through the release of exosomes containing H19 lncRNA. Molecular Cancer, 2015, 14, 155.	7.9	363
92	Exosomes isolation and characterization in non small cell lung carcinoma patients: Proof of concept study.. Journal of Clinical Oncology, 2015, 33, 11101-11101.	0.8	1
93	Can curcumin induces selective packaging of miRNAs in exosomes? A pilot study in chronic myelogenous leukemia cells.. Journal of Clinical Oncology, 2015, 33, e13563-e13563.	0.8	1
94	Identification of Biomarkers in Cerebrospinal Fluid and Serum of Multiple Sclerosis Patients by Immunoproteomics Approach. International Journal of Molecular Sciences, 2014, 15, 23269-23282.	1.8	8
95	Response to: â€˜IL-23 expression and activation of autophagy in synovium and PBMCs of HLA-B27 positive patients with ankylosing spondylitisâ€™ by Neerinckxet al.. Annals of the Rheumatic Diseases, 2014, 73, e69-e69.	0.5	1
96	Exosome-mediated crosstalk between chronic myelogenous leukemia cells and human bone marrow stromal cells triggers an Interleukin 8-dependent survival of leukemia cells. Cancer Letters, 2014, 348, 71-76.	3.2	153
97	Liquid biopsies in lung cancer: The new ambrosia of researchers. Biochimica Et Biophysica Acta: Reviews on Cancer, 2014, 1846, 539-546.	3.3	123
98	Exosomal shuttling of miR-126 in endothelial cells modulates adhesive and migratory abilities of chronic myelogenous leukemia cells. Molecular Cancer, 2014, 13, 169.	7.9	125
99	The gene expression profile of cumulus cells reveals altered pathways in patients with endometriosis. Journal of Assisted Reproduction and Genetics, 2014, 31, 1277-1285.	1.2	10
100	Evidence that autophagy, but not the unfolded protein response, regulates the expression of IL-23 in the gut of patients with ankylosing spondylitis and subclinical gut inflammation. Annals of the Rheumatic Diseases, 2014, 73, 1566-1574.	0.5	145
101	Targeting of multiple myeloma-related angiogenesis by miR-199a-5p mimics: in vitro and in vivo anti-tumor activity. Oncotarget, 2014, 5, 3039-3054.	0.8	92
102	Exosomes as Intercellular Signaling Organelles Involved in Health and Disease: Basic Science and Clinical Applications. International Journal of Molecular Sciences, 2013, 14, 5338-5366.	1.8	328
103	Contribution of proteomics to understanding the role of tumorâ€derived exosomes in cancer progression: State of the art and new perspectives. Proteomics, 2013, 13, 1581-1594.	1.3	86
104	IL-33 is overexpressed in the inflamed arteries of patients with giant cell arteritis. Annals of the Rheumatic Diseases, 2013, 72, 258-264.	0.5	55
105	Potential involvement of IL-22 and IL-22-producing cells in the inflamed salivary glands of patients with SjÃ¶gren's syndrome. Annals of the Rheumatic Diseases, 2012, 71, 295-301.	0.5	143
106	Identification of Prostate-Enriched Proteins by In-depth Proteomic Analyses of Expressed Prostatic Secretions in Urine. Journal of Proteome Research, 2012, 11, 2386-2396.	1.8	56
107	Lâ€asparaginase inhibits invasive and angiogenic activity and induces autophagy in ovarian cancer. Journal of Cellular and Molecular Medicine, 2012, 16, 2369-2378.	1.6	45
108	Carboxyamidotriazole-Orotate Inhibits the Growth of Imatinib-Resistant Chronic Myeloid Leukaemia Cells and Modulates Exosomes-Stimulated Angiogenesis. PLoS ONE, 2012, 7, e42310.	1.1	43

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109	Interleukinâ€22 and interleukinâ€22â€“producing NKp44+ natural killer cells in subclinical gut inflammation in ankylosing spondylitis. Arthritis and Rheumatism, 2012, 64, 1869-1878.	6.7	111
110	Role of exosomes released by chronic myelogenous leukemia cells in angiogenesis. International Journal of Cancer, 2012, 130, 2033-2043.	2.3	166
111	Exosomes released by K562 chronic myeloid leukemia cells promote angiogenesis in a src-dependent fashion. Angiogenesis, 2012, 15, 33-45.	3.7	234
112	Carboxyamidotriazole inhibits cell growth of imatinib-resistant chronic myeloid leukaemia cells including T315I Bcrâ€“Abl mutant by a redox-mediated mechanism. Cancer Letters, 2011, 300, 205-214.	3.2	9
113	Expression of interleukin-32 in the inflamed arteries of patients with giant cell arteritis. Arthritis and Rheumatism, 2011, 63, 2097-2104.	6.7	31
114	Expansion of intestinal CD4+CD25^{high} Treg cells in patients with ankylosing spondylitis: A putative role for interleukinâ€10 in preventing intestinal Th17 response. Arthritis and Rheumatism, 2010, 62, 3625-3634.	6.7	53
115	The identification and localization of two intermediate filament proteins in the tunic of Styela plicata (Tunicata, Styelidae). Tissue and Cell, 2009, 41, 381-389.	1.0	3
116	Cancer Invasion and Metastasis: Discovering New Targets For Diagnosis and Therapeutics. Current Signal Transduction Therapy, 2009, 4, 152-161.	0.3	0
117	Effects of carboxyamidotriazole on in vitro models of imatinibâ€resistant chronic myeloid leukemia. Journal of Cellular Physiology, 2008, 215, 111-121.	2.0	18
118	Effects of Parietaria judaica pollen extract on human microvascular endothelial cells. Biochemical and Biophysical Research Communications, 2008, 372, 644-649.	1.0	8
119	Comparative Proteome Profiling and Functional Analysis of Chronic Myelogenous Leukemia Cell Lines. Journal of Proteome Research, 2007, 6, 4330-4342.	1.8	34
120	Role of S128R polymorphism of E-selectin in colon metastasis formation. International Journal of Cancer, 2007, 121, 528-535.	2.3	14
121	Proteomics in antitumor research. Drug Discovery Today: Technologies, 2006, 3, 441-449.	4.0	3
122	Comparative study of T84 and T84SF human colon carcinoma cells: in vitro and in vivo ultrastructural and functional characterization of cell culture and metastasis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 48-61.	1.4	0
123	Proteomic Approaches in Colon Cancer: Promising Tools for New Cancer Markers and Drug Target Discovery. Clinical Colorectal Cancer, 2005, 4, 396-402.	1.0	40
124	Associations between polymorphisms in the thymidylate synthase gene, the expression of thymidylate synthase mRNA and the microsatellite instability phenotype of colorectal cancer. Oncology Reports, 2004, 11, 839-43.	1.2	20
125	Signal transduction targets in invasion. Clinical and Experimental Metastasis, 2002, 19, 265-273.	1.7	30
126	Endothelial Cell Spreading on Type IV Collagen and Spreading-Induced FAK Phosphorylation Is Regulated by Ca2+Influx. Biochemical and Biophysical Research Communications, 1998, 248, 635-640.	1.0	44

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127	Regulation of Cellular Tyrosine Phosphorylation by Stimulatory and Inhibitory Muscarinic Acetylcholine Receptors. Experimental Cell Research, 1997, 234, 18-26.	1.2	4
128	Identification and Molecular Characterization of a m5 Muscarinic Receptor in A2058 Human Melanoma Cells. Journal of Biological Chemistry, 1996, 271, 17476-17484.	1.6	30
129	Molecular genetics of cancer. Tumor invasion and angiogenesis. Cancer, 1995, 76, 1874-1877.	2.0	4