

Massimo Nabissi

List of Publications by Year in descending order

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108
papers

8,737
citations

87888

38
h-index

43889

91
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109
all docs

109
docs citations

109
times ranked

19745
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional In Vitro Assessment of VEGFA/NOTCH2 Signaling Pathway and pRB Proteasomal Degradation and the Clinical Relevance of Mucolipin TRPML2 Overexpression in Glioblastoma Patients. <i>International Journal of Molecular Sciences</i> , 2022, 23, 688.	4.1	3
2	The effects of cannabidiol via TRPV2 channel in chronic myeloid leukemia cells and its combination with imatinib. <i>Cancer Science</i> , 2022, 113, 1235-1249.	3.9	14
3	Evening Primrose Oil Improves Chemotherapeutic Effects in Human Pancreatic Ductal Adenocarcinoma Cell Lines—A Preclinical Study. <i>Pharmaceuticals</i> , 2022, 15, 466.	3.8	1
4	Unveiling the Molecular Mechanisms Driving the Capsaicin-Induced Immunomodulatory Effects on PD-L1 Expression in Bladder and Renal Cancer Cell Lines. <i>Cancers</i> , 2022, 14, 2644.	3.7	6
5	The Prognostic Value of the Circulating Tumor Cell-Based Four mRNA Scoring System: A New Non-Invasive Setting for the Management of Bladder Cancer. <i>Cancers</i> , 2022, 14, 3118.	3.7	2
6	Coexpression of TRPML1 and TRPML2 Mucolipin Channels Affects the Survival of Glioblastoma Patients. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7741.	4.1	3
7	Cannabigerol Is a Potential Therapeutic Agent in a Novel Combined Therapy for Glioblastoma. <i>Cells</i> , 2021, 10, 340.	4.1	47
8	Knock-Down of Mucolipin 1 Channel Promotes Tumor Progression and Invasion in Human Glioblastoma Cell Lines. <i>Frontiers in Oncology</i> , 2021, 11, 578928.	2.8	8
9	Transient Receptor Potential (TRP) Channels in Haematological Malignancies: An Update. <i>Biomolecules</i> , 2021, 11, 765.	4.0	7
10	ERK Phosphorylation Regulates the Aml1/Runx1 Splice Variants and the TRP Channels Expression during the Differentiation of Glioma Stem Cell Lines. <i>Cells</i> , 2021, 10, 2052.	4.1	7
11	Correlation between High PD-L1 and EMT/Invasive Genes Expression and Reduced Recurrence-Free Survival in Blood-Circulating Tumor Cells from Patients with Non-Muscle-Invasive Bladder Cancer. <i>Cancers</i> , 2021, 13, 5989.	3.7	11
12	The TRPV2 cation channels: from urothelial cancer invasiveness to glioblastoma multiforme interactome signature. <i>Laboratory Investigation</i> , 2020, 100, 186-198.	3.7	30
13	Exploring the Molecular Mechanisms Underlying the in vitro Anticancer Effects of Multitargeted Directed Hydrazone Ruthenium(II) Arene Complexes. <i>ChemMedChem</i> , 2020, 15, 105-113.	3.2	16
14	Cannabidiol and Oxygen-Ozone Combination Induce Cytotoxicity in Human Pancreatic Ductal Adenocarcinoma Cell Lines. <i>Cancers</i> , 2020, 12, 2774.	3.7	20
15	Evaluation of anti-inflammatory and immunoregulatory activities of Stimunex® and Stimunex D3® in human monocytes/macrophages stimulated with LPS or IL-4/IL-13. <i>Biomedicine and Pharmacotherapy</i> , 2020, 132, 110845.	5.6	6
16	Biological Function of PD-L2 and Correlation With Overall Survival in Type II Endometrial Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 538064.	2.8	9
17	Exploring treatment with Ribociclib alone or in sequence/combination with Everolimus in ER+HER2~Rb wild-type and knock-down in breast cancer cell lines. <i>BMC Cancer</i> , 2020, 20, 1119.	2.6	5
18	Mosquitocidal and Anti-Inflammatory Properties of The Essential Oils Obtained from Monoecious, Male, and Female Inflorescences of Hemp (<i>Cannabis sativa</i> L.) and Their Encapsulation in Nanoemulsions. <i>Molecules</i> , 2020, 25, 3451.	3.8	24

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19	The Effects of Cannabidiol and Prognostic Role of TRPV2 in Human Endometrial Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5409.	4.1	29
20	Involvement of the TRPML Mucolipin Channels in Viral Infections and Anti-viral Innate Immune Responses. <i>Frontiers in Immunology</i> , 2020, 11, 739.	4.8	30
21	Acaricidal properties of hemp (<i>Cannabis sativa</i> L.) essential oil against <i>Dermanyssus gallinae</i> and <i>Hyalomma dromedarii</i> . <i>Industrial Crops and Products</i> , 2020, 147, 112238.	5.2	40
22	Pathophysiological Role of Transient Receptor Potential Mucolipin Channel 1 in Calcium-Mediated Stress-Induced Neurodegenerative Diseases. <i>Frontiers in Physiology</i> , 2020, 11, 251.	2.8	17
23	Calcium Signaling and the Regulation of Chemosensitivity in Cancer Cells: Role of the Transient Receptor Potential Channels. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1131, 505-517.	1.6	28
24	Targeting Transient Receptor Potential Channels by MicroRNAs Drives Tumor Development and Progression. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1131, 605-623.	1.6	16
25	Dual-Acting Cholinesterase-“Human Cannabinoid Receptor 2 Ligands Show Pronounced Neuroprotection in Vitro and Overadditive and Disease-Modifying Neuroprotective Effects in Vivo. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 9078-9102.	6.4	35
26	The Controversial Role of PD-1 and Its Ligands in Gynecological Malignancies. <i>Frontiers in Oncology</i> , 2019, 9, 1073.	2.8	28
27	Expression Profiling of Circulating Tumor Cells in Pancreatic Ductal Adenocarcinoma Patients: Biomarkers Predicting Overall Survival. <i>Frontiers in Oncology</i> , 2019, 9, 874.	2.8	48
28	Role of the NMDA Receptor in the Antitumor Activity of Chiral 1,4-Dioxane Ligands in MCF-7 and SKBR3 Breast Cancer Cells. <i>ACS Medicinal Chemistry Letters</i> , 2019, 10, 511-516.	2.8	7
29	Transient Receptor Potential Mucolipin-1 Channels in Glioblastoma: Role in Patient’s Survival. <i>Cancers</i> , 2019, 11, 525.	3.7	36
30	Valorizing industrial hemp (<i>Cannabis sativa</i> L.) by-products: Cannabidiol enrichment in the inflorescence essential oil optimizing sample pre-treatment prior to distillation. <i>Industrial Crops and Products</i> , 2019, 128, 581-589.	5.2	91
31	Isofuranodiene synergizes with temozolomide in inducing glioma cells death. <i>Phytomedicine</i> , 2019, 52, 51-59.	5.3	24
32	RISE-HEP project part 1: Treatment sequences evaluation in hepatocellular carcinoma cell lines. <i>Journal of Clinical Oncology</i> , 2019, 37, e15663-e15663.	1.6	0
33	Aniseed (<i>Pimpinella anisum</i> L.) essential oil reduces pro-inflammatory cytokines and stimulates mucus secretion in primary airway bronchial and tracheal epithelial cell lines. <i>Industrial Crops and Products</i> , 2018, 114, 81-86.	5.2	34
34	Structure-“Activity Relationships and Computational Investigations into the Development of Potent and Balanced Dual-Acting Butyrylcholinesterase Inhibitors and Human Cannabinoid Receptor 2 Ligands with Pro-Cognitive in Vivo Profiles. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 1646-1663.	6.4	50
35	The First Photochromic Affinity Switch for the Human Cannabinoid Receptor 2. <i>Advanced Therapeutics</i> , 2018, 1, 1700032.	3.2	20
36	The crop-residue of fiber hemp cv. Futura 75: from a waste product to a source of botanical insecticides. <i>Environmental Science and Pollution Research</i> , 2018, 25, 10515-10525.	5.3	72

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37	High CTLA-4 expression correlates with poor prognosis in thymoma patients. <i>Oncotarget</i> , 2018, 9, 16665-16677.	1.8	24
38	“Immuno-Transient Receptor Potential Ion Channels”: The Role in Monocyte- and Macrophage-Mediated Inflammatory Responses. <i>Frontiers in Immunology</i> , 2018, 9, 1273.	4.8	56
39	Thyme extract increases mucociliary-beating frequency in primary cell lines from chronic obstructive pulmonary disease patients. <i>Biomedicine and Pharmacotherapy</i> , 2018, 105, 1248-1253.	5.6	23
40	ICOS-L as a Potential Therapeutic Target for Cancer Immunotherapy. <i>Current Protein and Peptide Science</i> , 2018, 19, 1107-1113.	1.4	48
41	Ruthenium(II)-arene complexes with dibenzoylmethane induce apoptotic cell death in multiple myeloma cell lines. <i>Inorganica Chimica Acta</i> , 2017, 454, 139-148.	2.4	27
42	Ru(II)-(PTA) and -mPTA complexes with N ₂ -donor ligands bipyridyl and phenanthroline and their antiproliferative activities on human multiple myeloma cell lines. <i>Dalton Transactions</i> , 2017, 46, 10073-10081.	3.3	17
43	Actions and Regulation of Ionotropic Cannabinoid Receptors. <i>Advances in Pharmacology</i> , 2017, 80, 249-289.	2.0	63
44	Axitinib induces senescence-associated cell death and necrosis in glioma cell lines: The proteasome inhibitor, bortezomib, potentiates axitinib-induced cytotoxicity in a p21(Waf/Cip1) dependent manner. <i>Oncotarget</i> , 2017, 8, 3380-3395.	1.8	29
45	The TRPV1 ion channel regulates thymocyte differentiation by modulating autophagy and proteasome activity. <i>Oncotarget</i> , 2017, 8, 90766-90780.	1.8	24
46	Cannabinoids synergize with carfilzomib, reducing multiple myeloma cells viability and migration. <i>Oncotarget</i> , 2016, 7, 77543-77557.	1.8	62
47	Evaluations of thyme extract effects in human normal bronchial and tracheal epithelial cell lines and in human lung cancer cell line. <i>Chemico-Biological Interactions</i> , 2016, 256, 125-133.	4.0	49
48	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
49	AR-V7 and prostate cancer: The watershed for treatment selection?. <i>Cancer Treatment Reviews</i> , 2016, 43, 27-35.	7.7	49
50	Capsaicin triggers autophagic cell survival which drives epithelial mesenchymal transition and chemoresistance in bladder cancer cells in an Hedgehog-dependent manner. <i>Oncotarget</i> , 2016, 7, 50180-50194.	1.8	51
51	Post-transcriptional regulation of 5'-untranslated regions of human Transient Receptor Potential Vanilloid type-1 (TRPV-1) channels: role in the survival of glioma patients. <i>Oncotarget</i> , 2016, 7, 81541-81554.	1.8	15
52	Overexpression of transient receptor potential mucolipin-2 ion channels in gliomas: role in tumor growth and progression. <i>Oncotarget</i> , 2016, 7, 43654-43668.	1.8	48
53	Danger- and pathogen-associated molecular patterns recognition by pattern-recognition receptors and ion channels of the transient receptor potential family triggers the inflammasome activation in immune cells and sensory neurons. <i>Journal of Neuroinflammation</i> , 2015, 12, 21.	7.2	126
54	Axitinib induces DNA damage response leading to senescence, mitotic catastrophe, and increased NK cell recognition in human renal carcinoma cells. <i>Oncotarget</i> , 2015, 6, 36245-36259.	1.8	46

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55	Novel Composite Plastics Containing Silver(I) Acylpyrazolonato Additives Display Potent Antimicrobial Activity by Contact. <i>Chemistry - A European Journal</i> , 2015, 21, 836-850.	3.3	33
56	The functional polymorphism rs73598374:C>A (p.Asp8Asn) of the ADA gene is associated with telomerase activity and leukocyte telomere length. <i>European Journal of Human Genetics</i> , 2015, 23, 267-270.	2.8	5
57	Toll like receptors and pancreatic diseases: From a pathogenetic mechanism to a therapeutic target. <i>Cancer Treatment Reviews</i> , 2015, 41, 569-576.	7.7	41
58	Cannabidiol stimulates Δ^9 -THC-dependent glial differentiation and inhibits glioma stem-like cells proliferation by inducing autophagy in a TRPV2-dependent manner. <i>International Journal of Cancer</i> , 2015, 137, 1855-1869.	5.1	123
59	Novel Potent N-Methyl-D-aspartate (NMDA) Receptor Antagonists or γ -Receptor Ligands Based on Properly Substituted 1,4-Dioxane Ring. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 8601-8615.	6.4	22
60	Sorafenib induces cathepsin B-mediated apoptosis of bladder cancer cells by regulating the Akt/PTEN pathway. The Akt inhibitor, perifosine, enhances the sorafenib-induced cytotoxicity against bladder cancer cells.. <i>Oncoscience</i> , 2015, 2, 395-409.	2.2	25
61	Cross-talk between α 1D-adrenoceptors and transient receptor potential vanilloid type 1 triggers prostate cancer cell proliferation. <i>BMC Cancer</i> , 2014, 14, 921.	2.6	35
62	CXC and CC Chemokines as Angiogenic Modulators in Nonhaematological Tumors. <i>BioMed Research International</i> , 2014, 2014, 1-12.	1.9	51
63	Loss of TRPV2 Homeostatic Control of Cell Proliferation Drives Tumor Progression. <i>Cells</i> , 2014, 3, 112-128.	4.1	48
64	The effects of cannabidiol and its synergism with bortezomib in multiple myeloma cell lines. A role for transient receptor potential vanilloid type 2. <i>International Journal of Cancer</i> , 2014, 134, 2534-2546.	5.1	86
65	Arene-Ruthenium(II) Acylpyrazolonato Complexes: Apoptosis-Promoting Effects on Human Cancer Cells. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 4532-4542.	6.4	84
66	Emerging strategies to overcome the resistance to current mTOR inhibitors in renal cell carcinoma. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2014, 1845, 221-231.	7.4	46
67	Resiniferatoxin induces death of bladder cancer cells associated with mitochondrial dysfunction and reduces tumor growth in a xenograft mouse model. <i>Chemico-Biological Interactions</i> , 2014, 224, 128-135.	4.0	12
68	Advances in Transient Receptor Potential Vanilloid-2 Channel Expression and Function in Tumor Growth and Progression. <i>Current Protein and Peptide Science</i> , 2014, 15, 732-737.	1.4	26
69	Epigenetic, Genetic, and Acquired Regulation of Cav3 T-Type Calcium Channel Expression and Function in Tumor Growth and Progression. , 2014, , 277-295.		0
70	Pazopanib and sunitinib trigger autophagic and non-autophagic death of bladder tumour cells. <i>British Journal of Cancer</i> , 2013, 109, 1040-1050.	6.4	65
71	The functional VNTR MNS16A of the TERT gene is associated with human longevity in a population of Central Italy. <i>Experimental Gerontology</i> , 2013, 48, 587-592.	2.8	21
72	Emerging role of tumor-associated macrophages as therapeutic targets in patients with metastatic renal cell carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2013, 62, 1757-1768.	4.2	110

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73	Structure-Activity Relationships in 1,4-Benzodioxan-Related Compounds. 11. Reversed Enantioselectivity of 1,4-Dioxane Derivatives in α -Adrenergic and 5-HT _{1A} Receptor Binding Sites Recognition. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 584-588.	6.4	19
74	The role of transient receptor potential vanilloid type-2 ion channels in innate and adaptive immune responses. <i>Frontiers in Immunology</i> , 2013, 4, 34.	4.8	77
75	Triggering of the TRPV2 channel by cannabidiol sensitizes glioblastoma cells to cytotoxic chemotherapeutic agents. <i>Carcinogenesis</i> , 2013, 34, 48-57.	2.8	201
76	Oncogenic and Anti-Oncogenic Effects of Transient Receptor Potential Channels. <i>Current Topics in Medicinal Chemistry</i> , 2013, 13, 344-366.	2.1	33
77	TRP Channels: New Potential Therapeutic Approaches in CNS Neuropathies. <i>CNS and Neurological Disorders - Drug Targets</i> , 2013, 12, 274-293.	1.4	34
78	Effect of sunitinib and pazopanib on necrosis and autophagic cell death in cancer cells: Role of cathepsin B.. <i>Journal of Clinical Oncology</i> , 2013, 31, e15513-e15513.	1.6	1
79	Essential Role of Gli Proteins in Glioblastoma Multiforme. <i>Current Protein and Peptide Science</i> , 2013, 14, 133-140.	1.4	53
80	Association of cross-talk between α 1D-adrenergic receptor (α 1D-AR) and transient receptor potential vanilloid 1 (TRPV1) with the proliferation of PC3 prostate cancer cells.. <i>Journal of Clinical Oncology</i> , 2013, 31, 87-87.	1.6	0
81	Pathogenic and Diagnostic Potential of BLCA-1 and BLCA-4 Nuclear Proteins in Urothelial Cell Carcinoma of Human Bladder. <i>Advances in Urology</i> , 2012, 2012, 1-5.	1.3	22
82	Functional role of T-type calcium channels in tumour growth and progression: prospective in cancer therapy. <i>British Journal of Pharmacology</i> , 2012, 166, 1244-1246.	5.4	51
83	Cortisol response to waterborne 4-nonylphenol exposure leads to increased brain POMC and HSP70 mRNA expressions and reduced total antioxidant capacity in juvenile sole (<i>Solea solea</i>). <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2012, 156, 135-139.	2.6	8
84	The transient receptor potential vanilloid ₂ cation channel impairs glioblastoma stem-like cell proliferation and promotes differentiation. <i>International Journal of Cancer</i> , 2012, 131, E1067-77.	5.1	71
85	IL-22 mRNA in peripheral blood mononuclear cells from allergic rhinitic and asthmatic pediatric patients. <i>Pediatric Allergy and Immunology</i> , 2011, 22, 419-423.	2.6	44
86	Xenoestrogens elicit a modulation of endocannabinoid system and estrogen receptors in 4NP treated goldfish, <i>Carassius auratus</i> . <i>General and Comparative Endocrinology</i> , 2011, 174, 30-35.	1.8	18
87	Capsaicin promotes a more aggressive gene expression phenotype and invasiveness in null-TRPV1 urothelial cancer cells. <i>Carcinogenesis</i> , 2011, 32, 686-694.	2.8	58
88	New deals on the transcriptional and post-transcriptional regulation of TRP channel target genes during the angiogenesis of glioma. <i>Journal of Experimental and Integrative Medicine</i> , 2011, 1, 221.	0.1	6
89	TRPV2 Expression and Its Role in Proliferation of Human Multiple Myeloma Cell Lines. <i>Blood</i> , 2011, 118, 5003-5003.	1.4	1
90	Expression of transient receptor potential vanilloid ₁ (TRPV1) in urothelial cancers of human bladder: relation to clinicopathological and molecular parameters. <i>Histopathology</i> , 2010, 57, 744-752.	2.9	41

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91	TRPV2 channel negatively controls glioma cell proliferation and resistance to Fas-induced apoptosis in ERK-dependent manner. <i>Carcinogenesis</i> , 2010, 31, 794-803.	2.8	101
92	Triggering of transient receptor potential vanilloid type 1 (TRPV1) by capsaicin induces Fas/CD95-mediated apoptosis of urothelial cancer cells in an ATM-dependent manner. <i>Carcinogenesis</i> , 2009, 30, 1320-1329.	2.8	137
93	Cloning of sole proopiomelanocortin (POMC) cDNA and the effects of stocking density on POMC mRNA and growth rate in sole, <i>Solea solea</i> . <i>General and Comparative Endocrinology</i> , 2008, 155, 227-233.	1.8	21
94	Transient Receptor Potential Vanilloid Type 2 (TRPV2) Expression in Normal Urothelium and in Urothelial Carcinoma of Human Bladder: Correlation with the Pathologic Stage. <i>European Urology</i> , 2008, 54, 612-620.	1.9	102
95	Capsaicin-induced apoptosis of glioma cells is mediated by TRPV1 vanilloid receptor and requires p38 MAPK activation. <i>Journal of Neurochemistry</i> , 2007, 102, 977-990.	3.9	232
96	Proopiomelanocortin gene expression and $\hat{1}^2$ -endorphin localization in the pituitary, testis, and epididymis of stallion. <i>Molecular Reproduction and Development</i> , 2006, 73, 1-8.	2.0	13
97	Expression of Proopiomelanocortin and Its Cleavage Enzyme Genes in <i>Rana esculenta</i> and <i>Xenopus laevis</i> Gonads. <i>Annals of the New York Academy of Sciences</i> , 2005, 1040, 261-263.	3.8	0
98	Placental Expression of Substance P and Vasoactive Intestinal Peptide: Evidence for a Local Effect on Hormone Release. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 2378-2383.	3.6	31
99	Structure-Activity Relationships in 1,4-Benzodioxan-Related Compounds. 8.1 {2-[2-(4-Chlorobenzyloxy)phenoxy]ethyl}-[2-(2,6-dimethoxyphenoxy)ethyl]amine (Clopenphendioxan) as a Tool to Highlight the Involvement of $1\pm 1D$ - and $1\pm 1B$ -Adrenoreceptor Subtypes in the Regulation of Human PC-3 Prostate Cancer Cell Apoptosis and Proliferation. <i>Journal of Medicinal Chemistry</i> , 2005, 48, 7750-7763.	6.4	23
100	<i>Hypericum perforatum</i> methanolic extract inhibits growth of human prostatic carcinoma cell line orthotopically implanted in nude mice. <i>Cancer Letters</i> , 2004, 210, 27-33.	7.2	46
101	Expression of Substance P and Its Neurokinin-1 Receptor on Thymocytes: Functional Relevance in the Regulation of Thymocyte Apoptosis and Proliferation. <i>NeuroImmunoModulation</i> , 2002, 10, 232-246.	1.8	29
102	Differential Splicing of Three Gonadotropin-Releasing Hormone Transcripts in the Ovary of Seabream (<i>Sparus aurata</i>)1. <i>Biology of Reproduction</i> , 2000, 62, 1329-1334.	2.7	42
103	Gilthead Seabream (<i>Sparus aurata</i>) Vitellogenin: Purification, Partial Characterization, and Validation of an Enzyme-Linked Immunosorbent Assay (ELISA). <i>General and Comparative Endocrinology</i> , 1998, 110, 252-261.	1.8	77
104	Proopiomelanocortin Gene Expression in the Ovary of the Frog, <i>Rana esculentaa</i> . <i>Annals of the New York Academy of Sciences</i> , 1998, 839, 265-269.	3.8	2
105	Prolactin and Stress Response in Frog <i>Rana esculentaa</i> . <i>Annals of the New York Academy of Sciences</i> , 1998, 839, 639-641.	3.8	2
106	Occurrence of an Ovarian Opioid System in Oviparous Vertebrates: Proopiomelanocortin mRNA Expression in the Ovary of the Green Water Frog, <i>Rana Esculenta</i> . <i>Animal Biology</i> , 1994, 45, 163-165.	0.4	3
107	Seasonal Changes in Plasma Growth Hormone and Prolactin Concentrations of the Frog <i>Rana esculenta</i> . <i>General and Comparative Endocrinology</i> , 1994, 93, 380-387.	1.8	22
108	New Insight on the Role of Transient Receptor Potential (TRP) Channels in Driven Gliomagenesis Pathways. , 0, , .		1