Marina Ziche

List of Publications by Year
in descending order

132	7,217	53751	60583
papers	citations	45 h-index	81 g-index

133	133	133	9418
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sex differences in the utilization of drugs for <scp>COVID</scp> â€19 treatment among elderly residents in a sample of Italian nursing homes. Pharmacoepidemiology and Drug Safety, 2022, 31, 489-494.	0.9	3
2	ALDH1A1 overexpression in melanoma cells promotes tumor angiogenesis by activating the ILâ€‘8/Notch signaling cascade. International Journal of Molecular Medicine, 2022, 50, .	1.8	10
3	Development and validation of a case-finding algorithm for the identification of non-small cell lung cancers in a region-wide Italian pathology registry. PLoS ONE, 2022, 17, e0269232.	1.1	0
4	Real-World Utilization of Target- and Immunotherapies for Lung Cancer: A Scoping Review of Studies Based on Routinely Collected Electronic Healthcare Data. International Journal of Environmental Research and Public Health, 2021, 18, 7679.	1.2	2
5	Sex-tailored pharmacology and COVID-19: Next steps towards appropriateness and health equity. Pharmacological Research, 2021, 173, 105848.	3.1	16
6	Molecular Mechanisms of Resistance to Anti-Angiogenic Drugs. Critical Reviews in Oncogenesis, 2021, 26, 39-66.	0.2	5
7	Studying Angiogenesis in the Rabbit Corneal Pocket Assay. Methods in Molecular Biology, 2021, 2206, 89-101.	0.4	1
8	First-Line Pharmacotherapies and Survival among Patients Diagnosed with Non-Resectable NSCLC: A Real-Life Setting Study with Gender Prospective. Cancers, 2021, 13, 6129.	1.7	11
9	Targeting endothelial-to-mesenchymal transition: the protective role of hydroxytyrosol sulfate metabolite. European Journal of Nutrition, 2020, 59, 517-527.	1.8	21
10	New Insights Into Blood-Brain Barrier Maintenance: The Homeostatic Role of Î²-Amyloid Precursor Protein in Cerebral Vasculature. Frontiers in Physiology, 2020, 11, 1056.	1.3	25
11	Amyloid-Î² Precursor Protein APP Down-Regulation Alters Actin Cytoskeleton-Interacting Proteins in Endothelial Cells. Cells, 2020, 9, 2506.	1.8	11
12	Common Protective Strategies in Neurodegenerative Disease: Focusing on Risk Factors to Target the Cellular Redox System. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-18.	1.9	34
13	Real word evidence on rituximab utilization: Combining administrative and hospital-pharmacy data. PLoS ONE, 2020, 15, e0229973.	1.1	5
14	Endothelial Aldehyde Dehydrogenase 2 as a Target to Maintain Vascular Wellness and Function in Ageing. Biomedicines, 2020, 8, 4.	1.4	15
15	How to conjugate the stemness marker ALDH1A1 with tumor angiogenesis, progression, and drug resistance. , 2020, 3, 26-37.		12
16	Repurposing of drugs for triple negative breast cancer: an overview. Ecancermedicalscience, 2020, 14, 1071.	0.6	12
17	Real word evidence on rituximab utilization: Combining administrative and hospital-pharmacy data. , 2020, 15, e0229973.		0
18	Real word evidence on rituximab utilization: Combining administrative and hospital-pharmacy data. , 2020, 15, e0229973.		0

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19	Real word evidence on rituximab utilization: Combining administrative and hospital-pharmacy data. , 2020, 15, e0229973.		0
20	Real word evidence on rituximab utilization: Combining administrative and hospital-pharmacy data. , 2020, 15, e0229973.		0
21	mPGES-1 as a new target to overcome acquired resistance to gefitinib in non-small cell lung cancer cell lines. Prostaglandins and Other Lipid Mediators, 2019, 143, 106344.	1.0	5
22	Therapeutic Implications of the Nitric Oxide Pathway in the Angiogenesis of Tumors and Inflammatory-Related Disorders. , 2019, , 65-91.		7
23	ALDH3A1 Overexpression in Melanoma and Lung Tumors Drives Cancer Stem Cell Expansion, Impairing Immune Surveillance through Enhanced PD-L1 Output. Cancers, 2019, 11, 1963.	1.7	33
24	Stemness marker ALDH1A1 promotes tumor angiogenesis via retinoic acid/HIF-1Î±/VEGF signalling in MCF-7 breast cancer cells. Journal of Experimental and Clinical Cancer Research, 2018, 37, 311.	3.5	83
25	ALDH2 Activity Reduces Mitochondrial Oxygen Reserve Capacity in Endothelial Cells and Induces Senescence Properties. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-13.	1.9	23
26	Bradykinin B2 Receptor Contributes to Inflammatory Responses in Human Endothelial Cells by the Transactivation of the Fibroblast Growth Factor Receptor FGFR-1. International Journal of Molecular Sciences, 2018, 19, 2638.	1.8	16
27	Involvement of Bradykinin B2 Receptor in Pathological Vascularization in Oxygen-Induced Retinopathy in Mice and Rabbit Cornea. International Journal of Molecular Sciences, 2018, 19, 330.	1.8	7
28	PGE2 mediates EGFR internalization and nuclear translocation via caveolin endocytosis promoting its transcriptional activity and proliferation in human NSCLC cells. Oncotarget, 2018, 9, 14939-14958.	0.8	23
29	Formulation of liposomes functionalized with Lotus lectin and effective in targeting highly proliferative cells. Biochimica Et Biophysica Acta - General Subjects, 2017, 1861, 860-870.	1.1	29
30	Linking of mPGES-1 and iNOS activates stem-like phenotype in EGFR-driven epithelial tumor cells. Nitric Oxide - Biology and Chemistry, 2017, 66, 17-29.	1.2	10
31	Inhibition of cell cycle progression by the hydroxytyrosol-cetuximab combination yields enhanced chemotherapeutic efficacy in colon cancer cells. Oncotarget, 2017, 8, 83207-83224.	0.8	30
32	PGE2/EP3/SRC signaling induces EGFR nuclear translocation and growth through EGFR ligands release in lung adenocarcinoma cells. Oncotarget, 2017, 8, 31270-31287.	0.8	36
33	Late Breaking Science posters657Aldehyde Dehydrogenase2 regulates senescence in the vascular endothelium658Monoamine oxidase is over-activated in the left and right ventricles from human ischemic hearts: an intriguing therapeutic target659A novel assay for regulating transcription factors by flow660Remote ischaemic conditioning reduces infarct size in animal in vivo models of ischaemia-reperfusion injury: a systematic review and meta-analysis661The Role of Histone Methyl-transferase G9a in Heart Homeostasis. Cardiovascular Research, 2016, 111, S117-S119.	1.8	1
34	Miniaturizing VEGF: Peptides mimicking the discontinuous VEGF receptor-binding site modulate the angiogenic response. Scientific Reports, 2016, 6, 31295.	1.6	21
35	Studying Vascular Angiogenesis and Senescence in Zebrafish Embryos. Methods in Molecular Biology, 2016, 1430, 387-400.	0.4	4
36	H2S dependent and independent anti-inflammatory activity of zofenoprilat in cells of the vascular wall. Pharmacological Research, 2016, 113, 426-437.	3.1	38

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37	VEGF induces signalling and angiogenesis by directing VEGFR2 internalisation via macropinocytosis.. Journal of Cell Science, 2016, 129, 4091-4104.	1.2	80
38	Hydroxytyrosol, a product from olive oil, reduces colon cancer growth by enhancing epidermal growth factor receptor degradation. Molecular Nutrition and Food Research, 2016, 60, 519-529.	1.5	56
39	Targeting endothelial cell metabolism for cardio-protection from the toxicity of antitumor agents. Cardio-Oncology, 2016, 2, 3.	0.8	20
40	The Rabbit Corneal Pocket Assay. Methods in Molecular Biology, 2016, 1430, 299-310.	0.4	5
41	VEGF induces signalling and angiogenesis by directing VEGFR2 internalisation through macropinocytosis. Development (Cambridge), 2016, 143, e1.1-e1.1.	1.2	9
42	Monitoring Endothelial and Tissue Responses to Cobalt Ferrite Nanoparticles and Hybrid Hydrogels. PLoS ONE, 2016, 11, e0168727.	1.1	21
43	Nitric Oxide and PGE-2 Cross-Talk in EGFR-Driven Epithelial Tumor Cells. Critical Reviews in Oncogenesis, 2016, 21, 325-331.	0.2	3
44	Linking microsomal prostaglandin E Synthase-1/PGE-2 pathway with miR-15a and â˜186 expression: Novel mechanism of VEGF modulation in prostate cancer. Oncotarget, 2016, 7, 44350-44364.	0.8	24
45	mPGES-1 in prostate cancer controls stemness and amplifies epidermal growth factor receptor-driven oncogenicity. Endocrine-Related Cancer, 2015, 22, 665-678.	1.6	39
46	Prostaglandin E2 transactivates the colonyâ€stimulating factorâ€1 receptor and synergizes with colonyâ€stimulating factorâ€1 in the induction of macrophage migrationviathe mitogenâ€activated protein kinase ERK1/2. FASEB Journal, 2015, 29, 2545-2554.	0.2	30
47	The Corneal Pocket Assay. Methods in Molecular Biology, 2015, 1214, 15-28.	0.4	8
48	Antagonism of Bradykinin B2 Receptor Prevents Inflammatory Responses in Human Endothelial Cells by Quenching the NF-kB Pathway Activation. PLoS ONE, 2014, 9, e84358.	1.1	42
49	The sulphydryl containing ACE inhibitor Zofenoprilat protects coronary endothelium from Doxorubicin-induced apoptosis. Pharmacological Research, 2013, 76, 171-181.	3.1	37
50	PKCÎµ activation promotes FGF-2 exocytosis and induces endothelial cell proliferation and sprouting. Journal of Molecular and Cellular Cardiology, 2013, 63, 107-117.	0.9	28
51	Mitochondrial aldehyde dehydrogenase-2 activation prevents Î² amyloids induced endothelial cell dysfunction and restores angiogenesis. Journal of Cell Science, 2013, 126, 1952-61.	1.2	49
52	Hydrogen Peroxide Mediates Endotheliumâ€Dependent Dilation of Coronary Arterioles in Obese Rats on a Lowâ€Carbohydrate Diet. Microcirculation, 2013, 20, 599-608.	1.0	5
53	The Syndecan-4/Protein Kinase CÎ± Pathway Mediates Prostaglandin E2-induced Extracellular Regulated Kinase (ERK) Activation in Endothelial Cells and Angiogenesis in Vivo. Journal of Biological Chemistry, 2013, 288, 12712-12721.	1.6	37
54	Functional and pharmacological characterization of a VEGF mimetic peptide on reparative angiogenesis. Biochemical Pharmacology, 2012, 84, 303-311.	2.0	88

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55	Pharmacological Inhibition of Microsomal Prostaglandin E Synthase-1 Suppresses Epidermal Growth Factor Receptor-Mediated Tumor Growth and Angiogenesis. PLoS ONE, 2012, 7, e40576.	1.1	39
56	Genetic and pharmacologic inactivation of cannabinoid CB1 receptor inhibits angiogenesis. Blood, 2011, 117, 5541-5550.	0.6	70
57	The natural compound n-butylidenephthalide derived from the volatile oil of Radix Angelica sinensis inhibits angiogenesis in vitro and in vivo. Angiogenesis, 2011, 14, 187-197.	3.7	69
58	Non-peptide NK1 receptor ligands based on the 4-phenylpyridine moiety. Bioorganic and Medicinal Chemistry, 2011, 19, 2242-2251.	1.4	4
59	RNAâ€mediated gene silencing of FUT1 and FUT2 influences expression and activities of bovine and human fucosylated nucleolin and inhibits cell adhesion and proliferation. Journal of Cellular Biochemistry, 2010, 111, 229-238.	1.2	19
60	Aminoflavone, a Ligand of the Aryl Hydrocarbon Receptor, Inhibits HIF-1Î± Expression in an AhR-Independent Fashion. Cancer Research, 2010, 70, 6837-6848.	0.4	96
61	Inhibition of Hypoxia Inducible Factor-1Î± by Dihydroxyphenylethanol, a Product from Olive Oil, Blocks Microsomal Prostaglandin-E Synthase-1/Vascular Endothelial Growth Factor Expression and Reduces Tumor Angiogenesis. Clinical Cancer Research, 2010, 16, 4207-4216.	3.2	59
62	Sulfhydryl Angiotensin-Converting Enzyme Inhibitor Promotes Endothelial Cell Survival through Nitric-Oxide Synthase, Fibroblast Growth Factor-2, and Telomerase Cross-Talk. Journal of Pharmacology and Experimental Therapeutics, 2010, 332, 776-784.	1.3	39
63	The soluble guanylyl cyclase inhibitor NS-2028 reduces vascular endothelial growth factor-induced angiogenesis and permeability. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2010, 298, R824-R832.	0.9	31
64	AÃŸ peptides accelerate the senescence of endothelial cellsin vitroandin vivo, impairing angiogenesis. FASEB Journal, 2010, 24, 2385-2395.	0.2	79
65	Vimentin expression influences flow dependent VASP phosphorylation and regulates cell migration and proliferation. Biochemical and Biophysical Research Communications, 2010, 395, 401-406.	1.0	17
66	ÎˊPKC inhibition or É›PKC activation repairs endothelial vascular dysfunction by regulating eNOS post-translational modification. Journal of Molecular and Cellular Cardiology, 2010, 48, 746-756.	0.9	43
67	Prevention of ischemic brain injury by treatment with the membrane penetrating apoptosis inhibitor, TAT-BH4. Cell Cycle, 2009, 8, 1271-1278.	1.3	25
68	Prostaglandin E 2 Primes the Angiogenic Switch via a Synergic Interaction With the Fibroblast Growth Factor-2 Pathway. Circulation Research, 2009, 105, 657-666.	2.0	48
69	Dutch and arctic mutant peptides of Î² amyloid1â€“40 differentially affect the FGF-2 pathway in brain endothelium. Experimental Cell Research, 2009, 315, 385-395.	1.2	39
70	Protective effect of 4-coumaric acid from UVB ray damage in the rabbit eye. Toxicology, 2009, 255, 1-5.	2.0	53
71	The Corneal Pocket Assay. Methods in Molecular Biology, 2009, 467, 319-329.	0.4	11
72	Molecular regulation ofÂtumour angiogenesis byÂnitric oxide. European Cytokine Network, 2009, 20, 164-170.	1.1	55

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73	Peroxynitrite inactivates humanâ€tissue inhibitor of metalloproteinaseâ€4. FEBS Letters, 2008, 582, 1135-1140.	1.3	49
74	Prostaglandin E2 Regulates Angiogenesis via Activation of Fibroblast Growth Factor Receptor-1. Journal of Biological Chemistry, 2008, 283, 2139-2146.	1.6	104
75	A fucose-containing O-glycoepitope on bovine and human nucleolin. Glycobiology, 2008, 19, 337-343.	1.3	12
76	A proangiogenic peptide derived from vascular endothelial growth factor receptor-1 acts through Î±5Î²1 integrin. Blood, 2008, 111, 3479-3488.	0.6	30
77	EP2 prostanoid receptor promotes squamous cell carcinoma growth through epidermal growth factor receptor transactivation and iNOS and ERK1/2 pathways. FASEB Journal, 2007, 21, 2418-2430.	0.2	86
78	Nanostructured HA crystals up-regulate FGF-2 expression and activity in microvascular endothelium promoting angiogenesis. Bone, 2007, 41, 523-534.	1.4	58
79	Divergent effects of quercetin conjugates on angiogenesis. British Journal of Nutrition, 2006, 95, 1016-1023.	1.2	71
80	Pyrazolo-pyrimidine-derived c-Src inhibitor reduces angiogenesis and survival of squamous carcinoma cells by suppressing vascular endothelial growth factor production and signaling. International Journal of Cancer, 2006, 120, 995-1004.	2.3	37
81	Hepatocyte Growth Factor and Inducible Nitric Oxide Synthase Are Involved in Multidrug Resistanceâ€“Induced Angiogenesis in Hepatocellular Carcinoma Cell Lines. Cancer Research, 2006, 66, 2673-2682.	0.4	60
82	Fibroblast Growth Factor-2 Mediates Angiotensin-Converting Enzyme Inhibitor-Induced Angiogenesis in Coronary Endothelium. Journal of Pharmacology and Experimental Therapeutics, 2006, 319, 515-522.	1.3	35
83	Simulated hypogravity impairs the angiogenic response of endothelium by up-regulating apoptotic signals. Biochemical and Biophysical Research Communications, 2005, 334, 491-499.	1.0	75
84	Effects of Substance P on Mesenteric Lymphatic Contractility in the Rat. Lymphatic Research and Biology, 2004, 2, 2-10.	0.5	38
85	Physiological levels of amyloid peptides stimulate the angiogenic response through FGFâ€2. FASEB Journal, 2004, 18, 1943-1945.	0.2	48
86	Luteolin Inhibits Vascular Endothelial Growth Factor-Induced Angiogenesis; Inhibition of Endothelial Cell Survival and Proliferation by Targeting Phosphatidylinositol 3â€²-Kinase Activity. Cancer Research, 2004, 64, 7936-7946.	0.4	194
87	VEGF165b, an Inhibitory Vascular Endothelial Growth Factor Splice Variant. Cancer Research, 2004, 64, 7822-7835.	0.4	416
88	Absence of PAF actions increases angiogenesis. British Journal of Pharmacology, 2004, 141, 1085-1086.	2.7	1
89	Antiproliferative activity of new 1-aryl-4-amino-1H-pyrazolo[3,4-d]pyrimidine derivatives toward the human epidermoid carcinoma A431 cell line. European Journal of Medicinal Chemistry, 2004, 39, 939-946.	2.6	71
90	A Non-Peptide NK1Receptor Agonist Showing Subpicomolar Affinity. Journal of Medicinal Chemistry, 2004, 47, 1315-1318.	2.9	15

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91	ERK1-2 and p38 MAPK regulate MMP/TIMP balance and function in response to thrombospondin-1 fragments in the microvascular endothelium. Life Sciences, 2004, 74, 2975-2985.	2.0	48
92	Development of New Drugs in Angiogenesis. Current Drug Targets, 2004, 5, 485-493.	1.0	70
93	Analysis of the role of chemokines in angiogenesis. Journal of Immunological Methods, 2003, 273, 83-101.	0.6	168
94	Role of Nitric Oxide in the Modulation of Angiogenesis. Current Pharmaceutical Design, 2003, 9, 521-530.	0.9	161
95	Angiosuppressive and angiostimulatory effects exerted by synthetic partial sequences of endostatin. Clinical Cancer Research, 2003, 9, 5358-69.	3.2	57
96	Constitutive and Inducible Nitric Oxide Synthase: Role in Angiogenesis. Antioxidants and Redox Signaling, 2002, 4, 817-823.	2.5	85
97	N-myc oncogene overexpression down-regulates IL-6; evidence that IL-6 inhibits angiogenesis and suppresses neuroblastoma tumor growth. Oncogene, 2002, 21, 3552-3561.	2.6	65
98	The bradykinin/B1 receptor promotes angiogenesis by upâ€regulation of endogenous FGFâ€2 in endothelium via the nitric oxide synthase pathway. FASEB Journal, 2001, 15, 1487-1489.	0.2	147
99	Nitric oxide modulates the angiogenic phenotype of middle-T transformed endothelial cells. International Journal of Biochemistry and Cell Biology, 2001, 33, 305-313.	1.2	8
100	Cell-Mediated Delivery of Fibroblast Growth Factor-2 and Vascular Endothelial Growth Factor onto the Chick Chorioallantoic Membrane: Endothelial Fenestration and Angiogenesis. Journal of Vascular Research, 2001, 38, 389-397.	0.6	66
101	Cu(II) and Zn(II) complexes with hyaluronic acid and its sulphated derivative. Journal of Inorganic Biochemistry, 2000, 81, 229-237.	1.5	27
102	Nitric oxide and angiogenesis. Journal of Neuro-Oncology, 2000, 50, 139-148.	1.4	315
103	Abolished angiogenicity and tumorigenicity of Burkitt lymphoma by interleukin-10. Blood, 2000, 96, 2568-2573.	0.6	90
104	Activation of MAPKs in Proximal Tubule Cells From Spontaneously Hypertensive and Control Wistar-Kyoto Rats. Hypertension, 2000, 35, 1160-1166.	1.3	28
105	The heparin binding 25 kDa fragment of thrombospondinâ€1 promotes angiogenesis and modulates gelatinase and TIMPâ€2 production in endothelial cells. FASEB Journal, 2000, 14, 1674-1676.	0.2	146
106	Interaction of Fibroblast Growth Factor-2 (FGF-2) with Free Gangliosides: Biochemical Characterization and Biological Consequences in Endothelial Cell Cultures. Molecular Biology of the Cell, 1999, 10, 313-327.	0.9	65
107	Induction of inflammatory angiogenesis by monocyte chemoattractant protein-1. , 1999, 82, 765-770.		280
108	Inhibitory Effect of Full-Length Human Endostatin on in Vitro Angiogenesis. Biochemical and Biophysical Research Communications, 1999, 263, 340-345.	1.0	75

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109	Biology and physiopathology of angiogenesis: the 1997 Philippe Laudat Conference. , 1998, 2, 111-113.		0
110	B1 receptor involvement in the effect of bradykinin on venular endothelial cell proliferation and potentiation of FGF-2 effects. British Journal of Pharmacology, 1998, 124, 1286-1292.	2.7	80
111	Role of Nitric Oxide in Angiogenesis and Tumor Progression in Head and Neck Cancer. Journal of the National Cancer Institute, 1998, 90, 587-596.	3.0	404
112	Nitric Oxide Is an Upstream Signal of Vascular Endothelial Growth Factor-induced Extracellular Signal-regulated KinaseÂ½ Activation in Postcapillary Endothelium. Journal of Biological Chemistry, 1998, 273, 4220-4226.	1.6	392
113	VEGF upregulates ecNOS message, protein, and NO production in human endothelial cells. American Journal of Physiology - Heart and Circulatory Physiology, 1998, 274, H1054-H1058.	1.5	366
114	Vasorelaxant effects induced by the antiangiogenic drug linomide in aortic and saphenous vein preparations of the rabbit. British Journal of Pharmacology, 1997, 122, 1739-1745.	2.7	5
115	The italian 'Special Project on Angiogenesis'. Angiogenesis, 1997, 1, 20-21.	3.7	0
116	Distinct capillary density and progression promoted by vascular endothelial growth factor-A homodimers and heterodimers. Angiogenesis, 1997, 1, 117-130.	3.7	11
117	Nitric Oxide Promotes Proliferation and Plasminogen Activator Production by Coronary Venular Endothelium Through Endogenous bFGF. Circulation Research, 1997, 80, 845-852.	2.0	182
118	The effect of linomide on the migration and the proliferation of capillary endothelial cells elicited by vascular endothelial growth factor. British Journal of Pharmacology, 1996, 119, 619-621.	2.7	19
119	Thapsigargin Inhibits the Response to Acetylcholine and Substance P But Does Not Interfere with the Responses to Endothelium-Independent Agents. Journal of Cardiovascular Pharmacology, 1996, 28, 82-88.	0.8	11
120	Calcitonin gene-related peptide selectively increases cAMP levels in the guinea-pig ureter. European Journal of Pharmacology, 1995, 289, 17-21.	2.7	16
121	ETB Receptors Promote Proliferation and Migration of Endothelial Cells. Journal of Cardiovascular Pharmacology, 1995, 26, S284-286.	0.8	28
122	Funding Italian Research. Science, 1995, 269, 1499-1500.	6.0	0
123	Gangliosides, copper ions and angiogenic capacity of adult tissues. Cancer and Metastasis Reviews, 1990, 9, 239-251.	2.7	37
124	Trophic role of neurokininson in vitro models. Pharmacological Research, 1990, 22, 507.	3.1	1
125	Endothelin promote growth and migration of capillary endothelial cells in vitro. Pharmacological Research, 1990, 22, 506.	3.1	0
126	Substance P induces migration of isolated capillary endothelial cells. Pharmacological Research, 1990, 22, 342.	3.1	0

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127	Substance P stimulates neovascularization in vivo and proliferation of cultured endothelial cells. Microvascular Research, 1990, 40, 264-278.	1.1	268
128	NK₁â€receptors mediate the proliferative response of human fibroblasts to tachykinins. British Journal of Pharmacology, 1990, 100, 11-14.	2.7	101
129	Interaction of Neutrophils with Endothelial Cells, Fibroblasts and Their Extracellular Matrices: Microscopic and Computerised Analysis. ATLA Alternatives To Laboratory Animals, 1988, 16, 48-53.	0.7	0
130	Plasminogen Activators (Urokinase) Mediate Neovascularization: Possible Role in Tumor Angiogenesis. Seminars in Thrombosis and Hemostasis, 1986, 12, 337-338.	1.5	25
131	Effects of cortisone with and without heparin on angiogenesis induced by prostaglandin e1 and by s180 cells, and on growth of murine transplantable tumours. International Journal of Cancer, 1985, 35, 549-552.	2.3	31
132	Influence of lithium on mammary tumor growth in vivo. Cancer Letters, 1980, 9, 219-224.	3.2	5