

# Lucia Morbidelli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1508566/publications.pdf>

Version: 2024-02-01

128  
papers

6,216  
citations

71061

41  
h-index

74108

75  
g-index

131  
all docs

131  
docs citations

131  
times ranked

8021  
citing authors

#	ARTICLE	IF	CITATIONS
1	VEGF165b, an Inhibitory Vascular Endothelial Growth Factor Splice Variant. <i>Cancer Research</i> , 2004, 64, 7822-7835.	0.4	416
2	Role of Nitric Oxide in Angiogenesis and Tumor Progression in Head and Neck Cancer. <i>Journal of the National Cancer Institute</i> , 1998, 90, 587-596.	3.0	404
3	Nitric Oxide Is an Upstream Signal of Vascular Endothelial Growth Factor-induced Extracellular Signal-regulated Kinase $\frac{1}{2}$ Activation in Postcapillary Endothelium. <i>Journal of Biological Chemistry</i> , 1998, 273, 4220-4226.	1.6	392
4	Nitric oxide and angiogenesis. <i>Journal of Neuro-Oncology</i> , 2000, 50, 139-148.	1.4	315
5	Substance P stimulates neovascularization in vivo and proliferation of cultured endothelial cells. <i>Microvascular Research</i> , 1990, 40, 264-278.	1.1	268
6	Luteolin Inhibits Vascular Endothelial Growth Factor-Induced Angiogenesis; Inhibition of Endothelial Cell Survival and Proliferation by Targeting Phosphatidylinositol 3 $\frac{1}{2}$ -Kinase Activity. <i>Cancer Research</i> , 2004, 64, 7936-7946.	0.4	194
7	Analysis of the role of chemokines in angiogenesis. <i>Journal of Immunological Methods</i> , 2003, 273, 83-101.	0.6	168
8	Role of Nitric Oxide in the Modulation of Angiogenesis. <i>Current Pharmaceutical Design</i> , 2003, 9, 521-530.	0.9	161
9	The bradykinin/B1 receptor promotes angiogenesis by up $\frac{1}{2}$ regulation of endogenous FGF $\frac{1}{2}$ in endothelium via the nitric oxide synthase pathway. <i>FASEB Journal</i> , 2001, 15, 1487-1489.	0.2	147
10	The heparin binding 25 kDa fragment of thrombospondin $\frac{1}{1}$ promotes angiogenesis and modulates gelatinase and TIMP $\frac{1}{2}$ production in endothelial cells. <i>FASEB Journal</i> , 2000, 14, 1674-1676.	0.2	146
11	The effect of hydroxyapatite nanocrystals on microvascular endothelial cell viability and functions. <i>Journal of Biomedical Materials Research - Part A</i> , 2006, 76A, 656-663.	2.1	106
12	Prostaglandin E2 Regulates Angiogenesis via Activation of Fibroblast Growth Factor Receptor-1. <i>Journal of Biological Chemistry</i> , 2008, 283, 2139-2146.	1.6	104
13	The Impact of Microgravity and Hypergravity on Endothelial Cells. <i>BioMed Research International</i> , 2015, 2015, 1-13.	0.9	103
14	NK $\frac{1}{1}$ receptors mediate the proliferative response of human fibroblasts to tachykinins. <i>British Journal of Pharmacology</i> , 1990, 100, 11-14.	2.7	101
15	ENDOTHELIAL CELLS IN CULTURE: A MODEL FOR STUDYING VASCULAR FUNCTIONS. <i>Pharmacological Research</i> , 2000, 42, 9-19.	3.1	99
16	Abolished angiogenicity and tumorigenicity of Burkitt lymphoma by interleukin-10. <i>Blood</i> , 2000, 96, 2568-2573.	0.6	90
17	Functional and pharmacological characterization of a VEGF mimetic peptide on reparative angiogenesis. <i>Biochemical Pharmacology</i> , 2012, 84, 303-311.	2.0	88
18	EP2 prostanoid receptor promotes squamous cell carcinoma growth through epidermal growth factor receptor transactivation and iNOS and ERK1/2 pathways. <i>FASEB Journal</i> , 2007, 21, 2418-2430.	0.2	86

#	ARTICLE	IF	CITATIONS
19	Stemness marker ALDH1A1 promotes tumor angiogenesis via retinoic acid/HIF-1 $\beta$ /VEGF signalling in MCF-7 breast cancer cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 311.	3.5	83
20	I-309 binds to and activates endothelial cell functions and acts as an angiogenic molecule in vivo. <i>Blood</i> , 2000, 96, 4039-4045.	0.6	82
21	B1 receptor involvement in the effect of bradykinin on venular endothelial cell proliferation and potentiation of FGF-2 effects. <i>British Journal of Pharmacology</i> , 1998, 124, 1286-1292.	2.7	80
22	VEGF induces signalling and angiogenesis by directing VEGFR2 internalisation via macropinocytosis.. <i>Journal of Cell Science</i> , 2016, 129, 4091-4104.	1.2	80
23	Simulated hypogravity impairs the angiogenic response of endothelium by up-regulating apoptotic signals. <i>Biochemical and Biophysical Research Communications</i> , 2005, 334, 491-499.	1.0	75
24	Divergent effects of quercetin conjugates on angiogenesis. <i>British Journal of Nutrition</i> , 2006, 95, 1016-1023.	1.2	71
25	Genetic and pharmacologic inactivation of cannabinoid CB1 receptor inhibits angiogenesis. <i>Blood</i> , 2011, 117, 5541-5550.	0.6	70
26	Development of New Drugs in Angiogenesis. <i>Current Drug Targets</i> , 2004, 5, 485-493.	1.0	70
27	The natural compound n-butylidenephthalide derived from the volatile oil of <i>Radix Angelica sinensis</i> inhibits angiogenesis in vitro and in vivo. <i>Angiogenesis</i> , 2011, 14, 187-197.	3.7	69
28	Cell-Mediated Delivery of Fibroblast Growth Factor-2 and Vascular Endothelial Growth Factor onto the Chick Chorioallantoic Membrane: Endothelial Fenestration and Angiogenesis. <i>Journal of Vascular Research</i> , 2001, 38, 389-397.	0.6	66
29	N-myc oncogene overexpression down-regulates IL-6; evidence that IL-6 inhibits angiogenesis and suppresses neuroblastoma tumor growth. <i>Oncogene</i> , 2002, 21, 3552-3561.	2.6	65
30	Hepatocyte Growth Factor and Inducible Nitric Oxide Synthase Are Involved in Multidrug Resistance-Induced Angiogenesis in Hepatocellular Carcinoma Cell Lines. <i>Cancer Research</i> , 2006, 66, 2673-2682.	0.4	60
31	Nanostructured HA crystals up-regulate FGF-2 expression and activity in microvascular endothelium promoting angiogenesis. <i>Bone</i> , 2007, 41, 523-534.	1.4	58
32	Angiosuppressive and angiostimulatory effects exerted by synthetic partial sequences of endostatin. <i>Clinical Cancer Research</i> , 2003, 9, 5358-69.	3.2	57
33	Molecular regulation of tumour angiogenesis by nitric oxide. <i>European Cytokine Network</i> , 2009, 20, 164-170.	1.1	55
34	Circulating Metabolites Originating from Gut Microbiota Control Endothelial Cell Function. <i>Molecules</i> , 2019, 24, 3992.	1.7	54
35	Protective effect of 4-coumaric acid from UVB ray damage in the rabbit eye. <i>Toxicology</i> , 2009, 255, 1-5.	2.0	53
36	Pharmacological inhibition of MAGL attenuates experimental colon carcinogenesis. <i>Pharmacological Research</i> , 2017, 119, 227-236.	3.1	53

#	ARTICLE	IF	CITATIONS
37	Role of Nitric Oxide in Tumor Angiogenesis. <i>Cancer Treatment and Research</i> , 2004, 117, 155-167.	0.2	53
38	Peroxynitrite inactivates human tissue inhibitor of metalloproteinase-4. <i>FEBS Letters</i> , 2008, 582, 1135-1140.	1.3	49
39	Physiological levels of amyloid peptides stimulate the angiogenic response through FGF-2. <i>FASEB Journal</i> , 2004, 18, 1943-1945.	0.2	48
40	ERK1-2 and p38 MAPK regulate MMP/TIMP balance and function in response to thrombospondin-1 fragments in the microvascular endothelium. <i>Life Sciences</i> , 2004, 74, 2975-2985.	2.0	48
41	Prostaglandin E <sub>2</sub> Primes the Angiogenic Switch via a Synergic Interaction With the Fibroblast Growth Factor-2 Pathway. <i>Circulation Research</i> , 2009, 105, 657-666.	2.0	48
42	Sulfhydryl Angiotensin-Converting Enzyme Inhibitor Promotes Endothelial Cell Survival through Nitric-Oxide Synthase, Fibroblast Growth Factor-2, and Telomerase Cross-Talk. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2010, 332, 776-784.	1.3	39
43	H <sub>2</sub> S dependent and independent anti-inflammatory activity of zofenoprilat in cells of the vascular wall. <i>Pharmacological Research</i> , 2016, 113, 426-437.	3.1	38
44	The sulphhydryl containing ACE inhibitor Zofenoprilat protects coronary endothelium from Doxorubicin-induced apoptosis. <i>Pharmacological Research</i> , 2013, 76, 171-181.	3.1	37
45	Hydrocaffeic and <i>p</i> -coumaric acids, natural phenolic compounds, inhibit UV-B damage in WKD human conjunctival cells <i>in vitro</i> and rabbit eye <i>in vivo</i> . <i>Free Radical Research</i> , 2008, 42, 903-910.	1.5	36
46	The isoflavone metabolite 6-methoxyequol inhibits angiogenesis and suppresses tumor growth. <i>Molecular Cancer</i> , 2012, 11, 35.	7.9	36
47	Polyphenol-based nutraceuticals for the control of angiogenesis: Analysis of the critical issues for human use. <i>Pharmacological Research</i> , 2016, 111, 384-393.	3.1	36
48	Fibroblast Growth Factor-2 Mediates Angiotensin-Converting Enzyme Inhibitor-Induced Angiogenesis in Coronary Endothelium. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 319, 515-522.	1.3	35
49	ALDH3A1 Overexpression in Melanoma and Lung Tumors Drives Cancer Stem Cell Expansion, Impairing Immune Surveillance through Enhanced PD-L1 Output. <i>Cancers</i> , 2019, 11, 1963.	1.7	33
50	The soluble guanylyl cyclase inhibitor NS-2028 reduces vascular endothelial growth factor-induced angiogenesis and permeability. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 298, R824-R832.	0.9	31
51	Antiangiogenic Effectiveness of the Urokinase Receptor-Derived Peptide UPARANT in a Model of Oxygen-Induced Retinopathy. , 2015, 56, 2392.		31
52	Structure-activity relationships, biological evaluation and structural studies of novel pyrrolonaphthoxazepines as antitumor agents. <i>European Journal of Medicinal Chemistry</i> , 2019, 162, 290-320.	2.6	31
53	A proangiogenic peptide derived from vascular endothelial growth factor receptor-1 acts through $\beta_1$ integrin. <i>Blood</i> , 2008, 111, 3479-3488.	0.6	30
54	Synthesis of 1-(2-chloro-2-phenylethyl)-6-methylthio-1H-pyrazolo[3,4-d]pyrimidines 4-amino substituted and their biological evaluation. <i>European Journal of Medicinal Chemistry</i> , 2004, 39, 153-160.	2.6	29

#	ARTICLE	IF	CITATIONS
55	PKC $\mu$ activation promotes FGF-2 exocytosis and induces endothelial cell proliferation and sprouting. <i>Journal of Molecular and Cellular Cardiology</i> , 2013, 63, 107-117.	0.9	28
56	Cu(II) and Zn(II) complexes with hyaluronic acid and its sulphated derivative. <i>Journal of Inorganic Biochemistry</i> , 2000, 81, 229-237.	1.5	27
57	An in Vitro Study on Tissue Repair: Impact of Unloading on Cells Involved in the Remodelling Phase. <i>Microgravity Science and Technology</i> , 2011, 23, 391-401.	0.7	27
58	Modeled Microgravity Affects Fibroblast Functions Related to Wound Healing. <i>Microgravity Science and Technology</i> , 2017, 29, 121-132.	0.7	27
59	Development of novel cyclic peptides as pro-apoptotic agents. <i>European Journal of Medicinal Chemistry</i> , 2016, 117, 301-320.	2.6	26
60	The Future of Personalized Medicine in Space: From Observations to Countermeasures. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 739747.	2.0	26
61	Comparison of the Effect of Two Hyaluronic Acid Preparations on Fibroblast and Endothelial Cell Functions Related to Angiogenesis. <i>Cells</i> , 2019, 8, 1479.	1.8	25
62	Pharmacological Inhibition of CA-IX Impairs Tumor Cell Proliferation, Migration and Invasiveness. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2983.	1.8	25
63	Effect of Microgravity on Endothelial Cell Function, Angiogenesis, and Vessel Remodeling During Wound Healing. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 720091.	2.0	25
64	Effect of Unloading Condition on the Healing Process and Effectiveness of Platelet Rich Plasma as a Countermeasure: Study on In Vivo and In Vitro Wound Healing Models. <i>International Journal of Molecular Sciences</i> , 2020, 21, 407.	1.8	24
65	The H <sub>2</sub> S-Donor Erucin Exhibits Protective Effects against Vascular Inflammation in Human Endothelial and Smooth Muscle Cells. <i>Antioxidants</i> , 2021, 10, 961.	2.2	24
66	The Effect of Space Travel on Bone Metabolism: Considerations on Today's Major Challenges and Advances in Pharmacology. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4585.	1.8	22
67	Therapeutic Potential of Anti-Angiogenic Multitarget <i>N,O</i> -Sulfated <i>E. Coli</i> K5 Polysaccharide in Diabetic Retinopathy. <i>Diabetes</i> , 2015, 64, 2581-2592.	0.3	21
68	Miniaturizing VEGF: Peptides mimicking the discontinuous VEGF receptor-binding site modulate the angiogenic response. <i>Scientific Reports</i> , 2016, 6, 31295.	1.6	21
69	Cross-talk between endogenous H <sub>2</sub> S and NO accounts for vascular protective activity of the metal-nonoate Zn(PipNONO)Cl. <i>Biochemical Pharmacology</i> , 2018, 152, 143-152.	2.0	21
70	Targeting endothelial-to-mesenchymal transition: the protective role of hydroxytyrosol sulfate metabolite. <i>European Journal of Nutrition</i> , 2020, 59, 517-527.	1.8	21
71	Endothelium as a Source and Target of H <sub>2</sub> S to Improve Its Trophism and Function. <i>Antioxidants</i> , 2021, 10, 486.	2.2	21
72	Monitoring Endothelial and Tissue Responses to Cobalt Ferrite Nanoparticles and Hybrid Hydrogels. <i>PLoS ONE</i> , 2016, 11, e0168727.	1.1	21

#	ARTICLE	IF	CITATIONS
73	Protective Effects of Novel Metal-Nonoates on the Cellular Components of the Vascular System. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014, 351, 500-509.	1.3	20
74	Targeting endothelial cell metabolism for cardio-protection from the toxicity of antitumor agents. <i>Cardio-Oncology</i> , 2016, 2, 3.	0.8	20
75	The effect of linomide on the migration and the proliferation of capillary endothelial cells elicited by vascular endothelial growth factor. <i>British Journal of Pharmacology</i> , 1996, 119, 619-621.	2.7	19
76	PKG-I inhibition attenuates vascular endothelial growth factor-stimulated angiogenesis. <i>Vascular Pharmacology</i> , 2010, 53, 215-222.	1.0	19
77	Endothelial cell migration is induced by soluble P-selectin. <i>Life Sciences</i> , 1997, 62, PL7-PL11.	2.0	18
78	Hypergravity affects morphology and function in microvascular endothelial cells. <i>Microgravity Science and Technology</i> , 2006, 18, 234-238.	0.7	18
79	Anti-hypertensive property of a nickel-piperazine/NO donor in spontaneously hypertensive rats. <i>Pharmacological Research</i> , 2016, 107, 352-359.	3.1	17
80	Efficacy of AdipoDren® in Reducing Interleukin-1-Induced Lymphatic Endothelial Hyperpermeability. <i>Journal of Vascular Research</i> , 2016, 53, 255-268.	0.6	17
81	Peptides derived from the histidine-proline rich glycoprotein bind copper ions and exhibit anti-angiogenic properties. <i>Dalton Transactions</i> , 2018, 47, 9492-9503.	1.6	17
82	The metal-nonoate Ni(SalPipNONO) inhibits <i>in vitro</i> tumor growth, invasiveness and angiogenesis. <i>Oncotarget</i> , 2018, 9, 13353-13365.	0.8	17
83	Calcitonin gene-related peptide selectively increases cAMP levels in the guinea-pig ureter. <i>European Journal of Pharmacology</i> , 1995, 289, 17-21.	2.7	16
84	Use of Nutraceuticals in Angiogenesis-Dependent Disorders. <i>Molecules</i> , 2018, 23, 2676.	1.7	16
85	A Non-Peptide NK1 Receptor Agonist Showing Subpicomolar Affinity. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 1315-1318.	2.9	15
86	Nitric Oxide Releasing Metal-Diazeniumdiolate Complexes Strongly Induce Vasorelaxation and Endothelial Cell Proliferation. <i>ChemMedChem</i> , 2008, 3, 1039-1047.	1.6	15
87	Endothelial Aldehyde Dehydrogenase 2 as a Target to Maintain Vascular Wellness and Function in Ageing. <i>Biomedicines</i> , 2020, 8, 4.	1.4	15
88	Cerebral Circulation Time is Prolonged and Not Correlated with EDSS in Multiple Sclerosis Patients: A Study Using Digital Subtracted Angiography. <i>PLoS ONE</i> , 2015, 10, e0116681.	1.1	14
89	Impaired Cerebral Perfusion in Multiple Sclerosis: Relevance of Endothelial Factors. <i>Biomarker Insights</i> , 2018, 13, 117727191877480.	1.0	14
90	Role of Calcium in Angiotensin II-Induced Prostaglandin Release and DNA Synthesis in Rat Vascular Smooth Muscle Cells. <i>Journal of Cardiovascular Pharmacology</i> , 1996, 27, 195-200.	0.8	14

#	ARTICLE	IF	CITATIONS
91	Effect of Hypergravity on Endothelial Cell Function and Gene Expression. <i>Microgravity Science and Technology</i> , 2009, 21, 135-140.	0.7	13
92	Effect of NIR laser therapy by MLS-MiS source against neuropathic pain in rats: in vivo and ex vivo analysis. <i>Scientific Reports</i> , 2019, 9, 9297.	1.6	13
93	How to conjugate the stemness marker ALDH1A1 with tumor angiogenesis, progression, and drug resistance. , 2020, 3, 26-37.		12
94	Distinct capillary density and progression promoted by vascular endothelial growth factor-A homodimers and heterodimers. <i>Angiogenesis</i> , 1997, 1, 117-130.	3.7	11
95	The Corneal Pocket Assay. <i>Methods in Molecular Biology</i> , 2009, 467, 319-329.	0.4	11
96	Physiological adaptations affecting drug pharmacokinetics in space: what do we really know? A critical review of the literature. <i>British Journal of Pharmacology</i> , 2022, 179, 2538-2557.	2.7	11
97	ALDH1A1 overexpression in melanoma cells promotes tumor angiogenesis by activating the IL-8/Notch signaling cascade. <i>International Journal of Molecular Medicine</i> , 2022, 50, .	1.8	10
98	Influence of Circulating Endothelin-1 and Asymmetric Dimethylarginine on Whole Brain Circulation Time in Multiple Sclerosis. <i>Biomarker Insights</i> , 2017, 12, 117727191771251.	1.0	9
99	Effect of Carbonic Anhydrase IX inhibitors on human endothelial cell survival. <i>Pharmacological Research</i> , 2020, 159, 104964.	3.1	9
100	Nitric oxide modulates the angiogenic phenotype of middle-T transformed endothelial cells. <i>International Journal of Biochemistry and Cell Biology</i> , 2001, 33, 305-313.	1.2	8
101	Effect of NIR Laser Therapy by MLS-MiS Source on Fibroblast Activation by Inflammatory Cytokines in Relation to Wound Healing. <i>Biomedicines</i> , 2021, 9, 307.	1.4	8
102	The Corneal Pocket Assay. <i>Methods in Molecular Biology</i> , 2015, 1214, 15-28.	0.4	8
103	Therapeutic Potential of Nitric Oxide Donors in Cancer: Focus on Angiogenesis. <i>Critical Reviews in Oncogenesis</i> , 2016, 21, 447-458.	0.2	7
104	Involvement of Bradykinin B2 Receptor in Pathological Vascularization in Oxygen-Induced Retinopathy in Mice and Rabbit Cornea. <i>International Journal of Molecular Sciences</i> , 2018, 19, 330.	1.8	7
105	Therapeutic Implications of the Nitric Oxide Pathway in the Angiogenesis of Tumors and Inflammatory-Related Disorders. , 2019, , 65-91.		7
106	Characterization of the Safety Profile of Sweet Chestnut Wood Distillate Employed in Agriculture. <i>Safety</i> , 2021, 7, 79.	0.9	6
107	Neuronal effects of a nickel-piperazine/NO donor complex in rodents. <i>Pharmacological Research</i> , 2015, 99, 162-173.	3.1	5
108	The Rabbit Corneal Pocket Assay. <i>Methods in Molecular Biology</i> , 2016, 1430, 299-310.	0.4	5

#	ARTICLE	IF	CITATIONS
109	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
110	Molecular Mechanisms of Resistance to Anti-Angiogenic Drugs. Critical Reviews in Oncogenesis, 2021, 26, 39-66.	0.2	5
111	The Rabbit Corneal Pocket Assay for the Study of Angiogenesis. Cancer Treatment and Research, 2004, 117, 147-151.	0.2	5
112	Non-peptide NK1 receptor ligands based on the 4-phenylpyridine moiety. Bioorganic and Medicinal Chemistry, 2011, 19, 2242-2251.	1.4	4
113	Differential Contribution of Bradykinin Receptors in Angiogenesis. Advances in Experimental Medicine and Biology, 2000, 476, 117-128.	0.8	4
114	In Vitro and In Vivo Models to Study Chemokine Regulation of Angiogenesis. , 2004, 239, 223-232.		3
115	Molecular Mechanisms of VEGF-Induced Angiogenesis. , 2004, , 19-25.		2
116	Abolished angiogenicity and tumorigenicity of Burkitt lymphoma by interleukin-10. Blood, 2000, 96, 2568-2573.	0.6	2
117	I-309 binds to and activates endothelial cell functions and acts as an angiogenic molecule in vivo. Blood, 2000, 96, 4039-4045.	0.6	2
118	The Rat and the Rabbit Cornea Assay. , 1998, , 39-46.		1
119	[35] Determination of angiogenesis-regulating properties of NO. Methods in Enzymology, 2002, 352, 407-421.	0.4	1
120	Pharmacological Tools for the Study of H2S Contribution to Angiogenesis. Methods in Molecular Biology, 2019, 2007, 151-166.	0.4	1
121	Corneal Angiogenesis Assay. , 2004, , 263-272.		1
122	Studying Angiogenesis in the Rabbit Corneal Pocket Assay. Methods in Molecular Biology, 2021, 2206, 89-101.	0.4	1
123	Antiangiogenic drugs: Chemosensitizers for combination cancer therapy. , 2022, , 29-66.		1
124	Antitumor Effect of a Metal-Nonoate Through Angiogenesis Impairment. , 2019, , 59-64.		0
125	Design of Pharmacological and Diagnostic Strategies for Angiogenesis-Dependent Diseases. , 2002, , 517-526.		0
126	Corneal Pocket Assay. , 2012, , 285-304.		0



#	ARTICLE	IF	CITATIONS
127	Interaction of Neutrophils with Endothelial Cells, Fibroblasts and Their Extracellular Matrices: Microscopic and Computerised Analysis. <i>ATLA Alternatives To Laboratory Animals</i> , 1988, 16, 48-53.	0.7	0
128	General conclusions and future perspectives. , 2022, , 241-260.		0