Anca Maria Cimpean

List of Publications by Year
in descending order

144 papers	2,712 citations	331670 21 h-index	214800 47 g-index
145 all docs	145 docs citations	145 times ranked	5725 citing authors

#	Article	IF	Citations
1	Consensus guidelines for the use and interpretation of angiogenesis assays. Angiogenesis, 2018, 21, 425-532.	7.2	429
2	The Story of MCF-7 Breast Cancer Cell Line: 40 years of Experience in Research. Anticancer Research, 2015, 35, 3147-54.	1.1	247
3	Platelet-Derived Growth Factor (PDGF)/PDGF Receptors (PDGFR) Axis as Target for Antitumor and Antiangiogenic Therapy. Pharmaceuticals, 2010, 3, 572-599.	3.8	200
4	Angiogenesis in pre-malignant conditions. European Journal of Cancer, 2009, 45, 1924-1934.	2.8	160
5	Triple negative breast cancer: the kiss of death. Oncotarget, 2017, 8, 46652-46662.	1.8	129
6	The role of podoplanin in tumor progression and metastasis. Anticancer Research, 2008, 28, 2997-3006.	1.1	105
7	The chick embryo chorioallantoic membrane as a model to study tumor metastasis. Angiogenesis, 2008, 11, 311-319.	7.2	88
8	Immunohistochemical expression of vascular endothelial growth factor A (VEGF), and its receptors (VEGFR1, 2) in normal and pathologic conditions of the human thymus. Annals of Anatomy, 2008, 190, 238-245.	1.9	71
9	Targeting PDGFâ€mediated recruitment of pericytes blocks vascular mimicry and tumor growth. Journal of Pathology, 2018, 246, 447-458.	4.5	67
10	Anti-Angiogenic and Anti-Cancer Evaluation of Betulin Nanoemulsion in Chicken Chorioallantoic Membrane and Skin Carcinoma in Balb/c Mice. Journal of Biomedical Nanotechnology, 2013, 9, 577-589.	1.1	59
11	Mast cells in breast cancer angiogenesis. Critical Reviews in Oncology/Hematology, 2017, 115, 23-26.	4.4	58
12	Vascular aging and subclinical atherosclerosis: why such a “never ending” and challenging story in cardiology?. Clinical Interventions in Aging, 2017, Volume 12, 1339-1345.	2.9	32
13	Myasthenia gravis and the thymus gland. A historical review. Clinical and Experimental Medicine, 2008, 8, 61-64.	3.6	31
14	The occurrence of mycotoxins in wheat from western Romania and histopathological impact as effect of feed intake. Chemistry Central Journal, 2013, 7, 99.	2.6	31
15	Structural heterogeneity and immunohistochemical profile of Hassall corpuscles in normal human thymus. Annals of Anatomy, 2006, 188, 345-352.	1.9	30
16	The role of PDGF-B/PDGFR-BETA axis in the normal development and carcinogenesis of the breast. Critical Reviews in Oncology/Hematology, 2018, 131, 46-52.	4.4	29
17	Lymphangiogenesis and Anti-lymphangiogenesis in Cutaneous Melanoma. Anticancer Research, 2016, 36, 4427-4436.	1.1	24
18	Lymphatic microvessel density, VEGF-C, and VEGFR-3 expression in different molecular types of breast cancer. Anticancer Research, 2011, 31, 1757-64.	1.1	24

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19	Mast cell phenotype in benign and malignant tumors of the prostate. Polish Journal of Pathology, 2014, 2, 147-153.	0.3	23
20	Mast Cells as an Indicator and Prognostic Marker in Molecular Subtypes of Breast Cancer. In Vivo, 2019, 33, 743-748.	1.3	23
21	Assessement of angiogenesis reveals blood vessel heterogeneity in lung carcinoma. Oncology Letters, 2012, 4, 1183-1186.	1.8	22
22	Plateletâ€derived growth factor and plateletâ€derived growth factor receptorâ€Î± expression in the normal human thymus and thymoma. International Journal of Experimental Pathology, 2011, 92, 340-344.	1.3	21
23	State of the art paper Platelet-derived growth factors induced lymphangiogenesis: evidence, unanswered questions and upcoming challenges. Archives of Medical Science, 2015, 1, 57-66.	0.9	21
24	Behaviour of four different <scp>B</scp>16 murine melanoma cell sublines: C57<scp>BL</scp>/6J skin. International Journal of Experimental Pathology, 2015, 96, 73-80.	1.3	21
25	Interplay between mast cells and lymphatic vessels in different molecular types of breast cancer. Anticancer Research, 2013, 33, 957-63.	1.1	21
26	A brief history of angiogenesis assays. International Journal of Developmental Biology, 2011, 55, 377-382.	0.6	20
27	DNA damage in human pterygium: one-shot multiple targets. Molecular Vision, 2013, 19, 348-56.	1.1	20
28	VEGF-A/HGF induce Prox-1 expression in the chick embryo chorioallantoic membrane lymphatic vasculature. Clinical and Experimental Medicine, 2010, 10, 169-172.	3.6	19
29	SOX2 gene expression in normal human thymus and thymoma. Clinical and Experimental Medicine, 2011, 11, 251-254.	3.6	17
30	Targeting Tumor Vascular CD99 Inhibits Tumor Growth. Frontiers in Immunology, 2019, 10, 651.	4.8	17
31	Endocrine gland derived-VEGF is down-regulated in human pituitary adenoma. Anticancer Research, 2010, 30, 3981-6.	1.1	17
32	Intracellular Chloride Ion Channel Protein-1 Expression in Clear Cell Renal Cell Carcinoma. Cancer Genomics and Proteomics, 2019, 16, 299-307.	2.0	16
33	Bevacizumab Modulation of the Interaction Between the MCF-7 Cell Line and the Chick Embryo Chorioallantoic Membrane. In Vivo, 2017, 31, 199-204.	1.3	16
34	Lymphangiogenesis and Inflammationâ€”Looking for the â€œMissing Piecesâ€•of the Puzzle. Archivum Immunologiae Et Therapiae Experimentalis, 2015, 63, 415-426.	2.3	15
35	The Hidden Side of Disodium Cromolyn: from Mast Cell Stabilizer to an Angiogenic Factor and Antitumor Agent. Archivum Immunologiae Et Therapiae Experimentalis, 2016, 64, 515-522.	2.3	15
36	Hyaluronic Acid/Bone Substitute Complex Implanted on Chick Embryo Chorioallantoic Membrane Induces Osteoblastic Differentiation and Angiogenesis, but not Inflammation. International Journal of Molecular Sciences, 2018, 19, 4119.	4.1	14

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37	Platelet Derived Growth Factor BB: A â€œMust-haveâ€•Therapeutic Target â€œRedivivusâ€•in Ovarian Cancer. Cancer Genomics and Proteomics, 2016, 13, 511-518.	2.0	14
38	A comparative study of the spatial distribution of mast cells and microvessels in the foetal, adult human thymus and thymoma. International Journal of Experimental Pathology, 2010, 91, 17-23.	1.3	13
39	Preliminary evidence of the presence of lymphatic vessels immunoreactive for D2-40 and Prox-1 in human pterygium. Oncology Reports, 2011, 26, 1111-3.	2.6	13
40	Relevance of the immunohistochemical expression of cytokeratin 8/18 for the diagnosis and classification of breast cancer. Romanian Journal of Morphology and Embryology, 2008, 49, 479-83.	0.8	13
41	B16-F10 melanoma cells contribute to the new formation of blood vessels in the chick embryo chorioallantoic membrane through vasculogenic mimicry. Clinical and Experimental Medicine, 2013, 13, 143-147.	3.6	12
42	Endocrine Gland-Derived Vascular Endothelial Growth Factor/Prokineticin-1 in Cancer Development and Tumor Angiogenesis. International Journal of Endocrinology, 2017, 2017, 1-13.	1.5	12
43	VEGF/VEGFR2 Axis in Periodontal Disease Progression and Angiogenesis: Basic Approach for a New Therapeutic Strategy. In Vivo, 2016, 30, 53-60.	1.3	12
44	Podoplanin as Key Player of Tumor Progression and Lymph Vessel Proliferation in Ovarian Cancer. Anticancer Research, 2016, 36, 5265-5272.	1.1	11
45	Differential expression of e-cadherin in primary breast cancer and corresponding lymph node metastases. Anticancer Research, 2015, 35, 759-65.	1.1	11
46	Endostatin Effects on Tumor Cells and Vascular Network of Human Renal Cell Carcinoma Implanted on Chick Embryo Chorioallantoic Membrane. Anticancer Research, 2015, 35, 6521-8.	1.1	11
47	Characterization of endoglin and Kiâ€67 expression in endothelial cells from benign and malignant lesions of the uterine cervix. Pathology International, 2009, 59, 695-700.	1.3	10
48	The multifaceted role of podoplanin expression in hepatocellular carcinoma. European Journal of Histochemistry, 2017, 61, 2707.	1.5	10
49	Evaluation of Vascular Proliferation in Molecular Subtypes of Breast Cancer. In Vivo, 2018, 32, 79-83.	1.3	10
50	Immunohistochemical expression of vascular endothelial growth factor (VEGF) in intestinal type gastric carcinoma. Romanian Journal of Morphology and Embryology, 2008, 49, 37-42.	0.8	10
51	Podoplanin expression in advanced-stage gastric carcinoma and prognostic value of lymphatic microvessel density. Neoplasma, 2008, 55, 455-60.	1.6	10
52	Analysis of the immunohistochemical expression of mammaglobin A in primary breast carcinoma and lymph node metastasis. Romanian Journal of Morphology and Embryology, 2009, 50, 341-7.	0.8	10
53	Hormone receptors and HER2 expression in primary breast carcinoma and corresponding lymph node metastasis: do we need both?. Anticancer Research, 2014, 34, 1435-40.	1.1	10
54	PROX1 expression in gastric cancer: from hypothesis to evidence. Anticancer Research, 2014, 34, 3439-46.	1.1	10

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55	The Involvement of PDGF-B/PDGFRÎ² Axis in the Resistance to Antiangiogenic and Antivascular Therapy in Renal Cancer. Anticancer Research, 2016, 36, 2291-5.	1.1	10
56	Crosstalk between EGFR and p53 in Hepatocellular Carcinoma. Asian Pacific Journal of Cancer Prevention, 2014, 15, 8069-8073.	1.2	9
57	Diagnostic significance of the immunoexpression of CD34 and smooth muscle cell actin in benign and malignant tumors of the breast. Romanian Journal of Morphology and Embryology, 2005, 46, 123-9.	0.8	9
58	Podoplanin and LYVE-1 expression in lymphatic vessels of human neuroblastoma. Journal of Neuro-Oncology, 2010, 100, 151-152.	2.9	8
59	Circular anastomotic experimental fibrin sealant protection in deep colorectal anastomosis in pigs in a randomized 9-day survival study. International Journal of Colorectal Disease, 2015, 30, 1029-1039.	2.2	8
60	Molecular Portrait of the Normal Human Breast Tissue and Its Influence on Breast Carcinogenesis. Journal of Breast Cancer, 2016, 19, 99.	1.9	8
61	VEGF, VEGF165b and EG-VEGF expression is specifically related with hormone profile in pituitary adenomas. European Journal of Histochemistry, 2019, 63, .	1.5	8
62	The Mesenchymalâ€“Epithelial and Epithelialâ€“Mesenchymal Cellular Plasticity of Liver Metastases with Digestive Origin. Anticancer Research, 2018, 38, 811-816.	1.1	8
63	E-cadherin expression in molecular types of breast carcinoma. Romanian Journal of Morphology and Embryology, 2013, 54, 267-73.	0.8	8
64	Heterogeneous vascular patterns in renal cell carcinomas. Polish Journal of Pathology, 2016, 1, 46-53.	0.3	7
65	High Ki-67 expression is associated with prolactin secreting pituitary adenomas. Bosnian Journal of Basic Medical Sciences, 2017, 17, 104-108.	1.0	7
66	Chloride Intracellular Channel Protein 1 (CLIC1) Î™s Over-expressed in Muscle Invasive Urinary Bladder Cancer. Anticancer Research, 2020, 40, 6879-6884.	1.1	7
67	Prox 1, VEGF-C and VEGFR3 expression during cervical neoplasia progression as evidence of an early lymphangiogenic switch. Histology and Histopathology, 2012, 27, 1543-50.	0.7	7
68	The Human Mesenchymal Stem Cells and the Chick Embryo Chorioallantoic Membrane: The Key and the Lock in Revealing Vasculogenesis. In Vivo, 2017, 31, 1139-1144.	1.3	7
69	Lymphatic vessels identified with podoplanin. Comparison of immunostaining with three different detection systems. Romanian Journal of Morphology and Embryology, 2007, 48, 139-43.	0.8	7
70	Angiogenesis in the human thymoma assessed by subclassification of tumor-associated blood vessels and endothelial cells proliferation. Romanian Journal of Morphology and Embryology, 2010, 51, 627-31.	0.8	7
71	The immunohistochemical expression of endocrine gland-derived-VEGF (EG-VEGF) as a prognostic marker in ovarian cancer. Romanian Journal of Morphology and Embryology, 2012, 53, 479-83.	0.8	7
72	Dual role of podoplanin in oral cancer development. In Vivo, 2014, 28, 341-7.	1.3	7

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73	Lymphocyte-rich Hassall bodies in the normal human thymus. Annals of Anatomy, 2005, 187, 175-177.	1.9	6
74	Interaction between estrogens and androgen receptor genes microsatellites, prostate-specific antigen and androgen receptor expressions in breast cancer. Neoplasma, 2010, 57, 198-206.	1.6	6
75	Detection of early lymphangiogenesis by lymphatic microvascular density and endothelial proliferation status in preneoplastic and neoplastic lesions of the uterine cervix. Pathology International, 2011, 61, 395-400.	1.3	6
76	Invasive ductal carcinoma of no special type and its corresponding lymph node metastasis: do they have the same immunophenotypic profile?. Polish Journal of Pathology, 2015, 1, 30-37.	0.3	6
77	The Assessment of Left Ventricle Function and Subclinical Atherosclerosis in Patients with Acute Myeloid Leukemia. In Vivo, 2018, 32, 1599-1607.	1.3	6
78	Disodium Cromolyn and Anti-podoplanin Antibodies Strongly Inhibit Growth of BHK 21/C13-derived Fibrosarcoma in a Chick Embryo Chorioallantoic Membrane Model. In Vivo, 2018, 32, 791-798.	1.3	6
79	SOX 2 Expression in Human Pituitary Adenomasâ€“Correlations With Pituitary Function. In Vivo, 2019, 33, 79-83.	1.3	6
80	Chloride Intracellular Channel Protein 1 (CLIC1), E-cadherin and P-cadherin Define Distinct Subclasses of HER2, Luminal B and Triple-negative Breast Cancer. Anticancer Research, 2021, 41, 795-802.	1.1	6
81	Critical Overview of HER2 Assessement in Bladder Cancer: What Is Missing for a Better Therapeutic Approach?. Anticancer Research, 2017, 37, 4935-4942.	1.1	6
82	Evaluation of Podoplanin Expression in Hepatocellular Carcinoma Using RNAscope and Immunohistochemistry â€“ A Preliminary Report. Cancer Genomics and Proteomics, 2017, 14, 383-387.	2.0	6
83	Effects of antibodies to EG-VEGF on angiogenesis in the chick embryo chorioallantoic membrane. In Vivo, 2012, 26, 793-7.	1.3	6
84	Endothelial cell activation and proliferation in ovarian tumors: Two distinct steps as potential markers for antiangiogenic therapy response. Molecular Medicine Reports, 2012, 5, 1181-4.	2.4	5
85	Counting of Angiogenesis in Colorectal Carcinomas Using Double Immunostain. Tumori, 2012, 98, 485-490.	1.1	5
86	VEGF mRNA Assessment in Human Pterygium: A New â€˜Scope' for a Future Hope. Ophthalmic Research, 2014, 52, 130-135.	1.9	5
87	Mast cells as key players in periodontal disease. Archives of Biological Sciences, 2014, 66, 801-809.	0.5	5
88	New Approach to Rare Pediatric Multicystic Mesenteric Lymphangioma; Would It Guide the Development of Targeted Therapy?. Frontiers in Pediatrics, 2018, 6, 223.	1.9	5
89	Early Diagnosis of Cardiotoxicity in Patients Undergoing Chemotherapy for Acute Lymphoblastic Leukemia. Anticancer Research, 2019, 39, 3255-3264.	1.1	5
90	Differential Expression of E-Cadherin and P-Cadherin in Breast Cancer Molecular Subtypes. Anticancer Research, 2020, 40, 5557-5566.	1.1	5

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91	Historical Overview of In Vivo and In Vitro Angiogenesis Assays. Methods in Molecular Biology, 2021, 2206, 1-13.	0.9	5
92	The MSC-MCF-7 Duet Playing Tumor Vasculogenesis and Angiogenesis onto the Chick Embryo Chorioallantoic Membrane. In Vivo, 2020, 34, 3315-3325.	1.3	5
93	Endothelial Cell Proliferation and Vascular Endothelial Growth Factor Expression in Primary Colorectal Cancer and Corresponding Liver Metastases. Asian Pacific Journal of Cancer Prevention, 2015, 16, 4549-4553.	1.2	5
94	Mast cells contribute to the angiogenesis in non-Hodgkin lymphoma. An immunohistochemical study based on the relationship with microvessel density. Romanian Journal of Morphology and Embryology, 2011, 52, 1091-6.	0.8	5
95	Epidermal Growth Factor Receptor (EGFR) and Keratin 5 (K5): Versatile Keyplayers Defining Prognostic and Therapeutic Sub-classes of Head and Neck Squamous Cell Carcinomas. Cancer Genomics and Proteomics, 2016, 13, 75-81.	2.0	5
96	CLIC1 Expression in Skin Biopsies from Patients With Rheumatoid and Psoriatic Arthritis as a Potential Tool to Predict Therapy Response. In Vivo, 2021, 35, 2559-2567.	1.3	4
97	Liver Metastatic Colorectal Tumor Cells Change Their Phenotype During Consecutive Passages on Chick Embryo Chorioallantoic Membrane: Lessons from the Lab to the Clinic. In Vivo, 2021, 35, 2711-2718.	1.3	4
98	Paraganglioma-like dermal melanocytic tumor: a case report with particular features. International Journal of Clinical and Experimental Pathology, 2009, 3, 222-5.	0.5	4
99	CD105/smooth muscle actin double immunostaining discriminate between immature and mature tumor blood vessels. Romanian Journal of Morphology and Embryology, 2007, 48, 41-5.	0.8	4
100	Vascular endothelial growth factor A (VEGF A) as individual prognostic factor in invasive breast carcinoma. Romanian Journal of Morphology and Embryology, 2008, 49, 303-8.	0.8	4
101	Diagnostic and clinical significance of D2-40 expression in the normal human thymus and thymoma. Romanian Journal of Morphology and Embryology, 2010, 51, 229-34.	0.8	4
102	CD105/Ki67 double immunostaining expression in liver metastasis from colon carcinoma. Romanian Journal of Morphology and Embryology, 2011, 52, 613-6.	0.8	4
103	Mast cells stimulate lymphangiogenesis in the gingiva of patients with periodontal disease. In Vivo, 2015, 29, 29-34.	1.3	4
104	Tryptase-positive and CD117 Positive Mast Cells Correlate with Survival in Patients with Liver Metastasis. Anticancer Research, 2015, 35, 5325-31.	1.1	4
105	Physical Training, Hemodynamic Parameters and Arterial Stiffness: Friends or Foes of the Hypertensive Patient?. In Vivo, 2016, 30, 521-8.	1.3	4
106	Histological and immunohistochemical evaluation of mandibular bone tissue regeneration. International Journal of Immunopathology and Pharmacology, 2018, 32, 205873841879824.	2.1	3
107	Expression and Distribution of Galectin-3 in Chromophobe and Papillary Carcinomas. Anticancer Research, 2018, 38, 259-263.	1.1	3
108	Overexpression of cytokeratin 34beta E12 in thymoma: could it be a poor prognosis factor?. Romanian Journal of Morphology and Embryology, 1999, 45, 153-7.	0.8	3

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109	Increased mast cell density and microvessel density in the thymus of patients with myasthenia gravis. Romanian Journal of Morphology and Embryology, 2007, 48, 11-6.	0.8	3
110	Intranodal hemorrhagic spindle cell tumor with amianthoid fibers - report of a case with emphasis to mast cell reaction and d2-40 expression. In Vivo, 2013, 27, 395-9.	1.3	3
111	Lymphangiogenesis as a prerequisite in the pathogenesis of lung fibrosis. In Vivo, 2014, 28, 367-73.	1.3	3
112	Geographic-Related Differences of Pituitary Adenomas Hormone Profile: Analysis of Two Groups Coming from Southeastern and Eastern Europe. International Journal of Endocrinology, 2015, 2015, 1-6.	1.5	2
113	Is Circular Fibrin Sealing of Low Rectal Anastomosis Able to Prevent Leakage in 21-Day Follow-up? Randomized Experimental Trial in Pigs. Surgical Innovation, 2019, 26, 408-419.	0.9	2
114	Molecular evaluation of chronic restrain stress in mice model of non metastatic fibrosarcoma. Journal of Molecular Histology, 2020, 51, 367-374.	2.2	2
115	Clinicopathological Features of Growth Hormone-producing Pituitary Adenomas and Correlation With Preoperative Laboratory Findings. Anticancer Research, 2021, 41, 2669-2680.	1.1	2
116	Expression of Î²1 adrenergic receptor in vascular anomalies in children. Journal of International Medical Research, 2021, 49, 030006052110477.	1.0	2
117	Expression and possible significance of vascular endothelial growth factor in non-Hodgkin lymphoma. Archives of Biological Sciences, 2013, 65, 487-491.	0.5	2
118	The â€œgameâ€•of glial fibrillary acidic and S100 proteins in pituitary adenomas: two players or several?. Endokrynologia Polska, 2017, 68, 380-389.	1.0	2
119	E-Learning and E-Assessement: Two Big Challenges of Medical Education Management in Romania. Mednarodno Inovativno Poslovanje = Journal of Innovative Business and Management, 2020, 12, 61-71.	0.0	2
120	Identification of lymphatic vessels and prognostic value of lymphatic microvessel density in lesions of the uterine cervix. Romanian Journal of Morphology and Embryology, 2009, 50, 589-94.	0.8	2
121	Conventional examination versus immunohistochemistry in the prediction of hormone profile of pituitary adenomas. An analysis on 142 cases. Romanian Journal of Morphology and Embryology, 2011, 52, 1041-5.	0.8	2
122	Everolimus dual effects of an area vasculosa angiogenesis and lymphangiogenesis. In Vivo, 2013, 27, 61-6.	1.3	2
123	VEGF Pathway Gene Expression Profile of Proliferating versus Involuting Infantile Hemangiomas: Preliminary Evidence and Review of the Literature. Children, 2022, 9, 908.	1.5	2
124	Behavior of the P1.HTR mastocytoma cell line implanted in the chorioallantoic membrane of chick embryos. Brazilian Journal of Medical and Biological Research, 2013, 46, 52-57.	1.5	1
125	Podoplanin and PROX1 Expression in Hypercaloric Diet-induced Pancreatic Injuries. In Vivo, 2019, 33, 1157-1163.	1.3	1
126	Gene Expression Profile of Vascular Endothelial Growth Factors (VEGFs) and Platelet-derived Growth Factors (PDGFs) in the Normal Cornea. In Vivo, 2021, 35, 805-813.	1.3	1

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127	Online versus On-site e-Assessment in Medical Education: are we ready for the change?. , 2020, , .		1
128	The reticular network contributes to the staging of idiopathic lung fibrosis. Archives of Biological Sciences, 2013, 65, 1599-1604.	0.5	1
129	Assessment of Nerve Repair Augmented with Adipose-Derived Mast Cells in an Animal Model. Applied Sciences (Switzerland), 2021, 11, 9465.	2.5	1
130	p53 expression as a prognostic marker in hepatocellular carcinoma. Archives of Biological Sciences, 2014, 66, 841-845.	0.5	1
131	Paul Langerhans. AMHA - Acta Medico-Historica Adriatica, 2017, 15, 139-146.	0.0	1
132	Tumour-associated Angiogenesis and Intermediate Blood Vessels in Renal Cell Carcinoma. Cancer Diagnosis & Prognosis, 2021, 1, 231-234.	0.7	1
133	Human conchal cartilage and temporal fascia: an evidence-based roadmap from rhinoplasty to an in vivo study and beyond. In Vivo, 2014, 28, 505-14.	1.3	1
134	Crosstalk between tumor blood vessels heterogeneity and hormonal profile of pituitary adenomas: evidence and controversies. Anticancer Research, 2014, 34, 5413-20.	1.1	1
135	SOX2 as a stem/progenitor cell-associated marker in pituitary prolactinoma. Acta Endocrinologica, 2010, 6, 389-391.	0.3	0
136	692 Expression and potential role of SOX2 gene in human thymus and thymomas. European Journal of Cancer, Supplement, 2010, 8, 174.	2.2	0
137	Experimental models of human melanoma. Toxicology Letters, 2016, 258, S93.	0.8	0
138	Toward a Molecular Classification of the Head and Neck Squamous Cell Carcinoma. , 0, , .		0
139	Growth Factors and Their Corresponding Receptors as Targets for Ovarian Cancer Therapy. , 2018, , .		0
140	Opening the Door through the E-Learning and EAssessment for Preclinical Medical Education in Romania: Academic, Social and Psychological Impact. , 2020, , .		0
141	To â€œpaintâ€œ with Human Tissues and Modern Technology: This is Art in Histology Gamification. , 2020, , .		0
142	Thymus and thymoma: what's new?. Romanian Journal of Morphology and Embryology, 1999, 45, 11-24.	0.8	0
143	From basic lesions to a pathological staging of pulmonary fibrosis. Romanian Journal of Morphology and Embryology, 2013, 54, 63-9.	0.8	0
144	Unusual bilateral cervical metastases as first clinical evidence of lung cancer. In Vivo, 2013, 27, 409-14.	1.3	0