

# Antonio Procopio

## List of Publications by Year in descending order

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153  
papers

7,936  
citations

41627

51  
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66518

82  
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160  
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160  
docs citations

160  
times ranked

12179  
citing authors

#	ARTICLE	IF	CITATIONS
1	Circulating miR-320b and miR-483-5p levels are associated with COVID-19 in-hospital mortality. Mechanisms of Ageing and Development, 2022, 202, 111636.	2.2	15
2	Circulating biomarkers of inflammaging as potential predictors of COVID-19 severe outcomes. Mechanisms of Ageing and Development, 2022, 204, 111667.	2.2	12
3	The application of cancer stem cell model in malignant mesothelioma. Critical Reviews in Oncology/Hematology, 2022, 174, 103698.	2.0	2
4	Decreased serum levels of the inflammaging marker miR-146a are associated with clinical non-response to tocilizumab in COVID-19 patients. Mechanisms of Ageing and Development, 2021, 193, 111413.	2.2	89
5	CD31+ Extracellular Vesicles From Patients With Type 2 Diabetes Shuttle a miRNA Signature Associated With Cardiovascular Complications. Diabetes, 2021, 70, 240-254.	0.3	38
6	Cellular senescence and senescence-associated secretory phenotype (SASP) in aging process. , 2021, , 75-88.		2
7	Circulating InflammamiRs as Potential Biomarkers of Cognitive Impairment in Patients Affected by Alzheimer's Disease. Frontiers in Aging Neuroscience, 2021, 13, 647015.	1.7	22
8	Anti-SASP and anti-inflammatory activity of resveratrol, curcumin and Î²-caryophyllene association on human endothelial and monocytic cells. Biogerontology, 2021, 22, 297-313.	2.0	21
9	Potential prognostic value of circulating inflamma-miR-146a-5p and miR-125a-5p in relapsing-remitting multiple sclerosis. Multiple Sclerosis and Related Disorders, 2021, 54, 103126.	0.9	12
10	Prevalence of residual inflammatory risk and associated clinical variables in patients with type 2 diabetes. Diabetes, Obesity and Metabolism, 2020, 22, 1696-1700.	2.2	40
11	Small extracellular vesicles deliver miR-21 and miR-217 as pro-senescence effectors to endothelial cells. Journal of Extracellular Vesicles, 2020, 9, 1725285.	5.5	104
12	Pleiotropic effects of polyphenols on glucose and lipid metabolism: Focus on clinical trials. Ageing Research Reviews, 2020, 61, 101074.	5.0	30
13	SARS-CoV-2 identification in lungs, heart and kidney specimens by transmission and scanning electron microscopy. European Review for Medical and Pharmacological Sciences, 2020, 24, 5186-5188.	0.5	38
14	Raccomandazioni per la gestione di variabili preanalitiche legate al paziente nella determinazione del PSA in fase di screening e follow-up di cancro prostatico. Rivista Italiana Della Medicina Di Laboratorio, 2020, 16, .	0.2	0
15	The Experimental Pathology at Ancona: 50 Years of Exciting and Pioneering Research on Human Pathology. , 2020, , 43-55.		0
16	A Practical Guide to miRNA Target Prediction. Methods in Molecular Biology, 2019, 1970, 1-13.	0.4	18
17	Where Metabolism Meets Senescence: Focus on Endothelial Cells. Frontiers in Physiology, 2019, 10, 1523.	1.3	103
18	MitomiRs in Human Inflamm-aging. , 2019, , 1681-1708.		1

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19	Modulation of soluble receptor for advanced glycation end-products (RAGE) isoforms and their ligands in healthy aging. <i>Aging</i> , 2019, 11, 1648-1663.	1.4	32
20	Diagnostic performance of new and classic CSF biomarkers in age-related dementias. <i>Aging</i> , 2019, 11, 2420-2429.	1.4	20
21	MiR-146a-5p correlates with clinical efficacy in patients with psoriasis treated with the tumour necrosis factor-alpha inhibitor adalimumab. <i>British Journal of Dermatology</i> , 2018, 179, 787-789.	1.4	19
22	Short-term sustained hyperglycaemia fosters an archetypal senescence-associated secretory phenotype in endothelial cells and macrophages. <i>Redox Biology</i> , 2018, 15, 170-181.	3.9	102
23	Anti-senescence compounds: A potential nutraceutical approach to healthy aging. <i>Ageing Research Reviews</i> , 2018, 46, 14-31.	5.0	130
24	IL-7-induced phosphorylation of the adaptor Crk-like and other targets. <i>Cellular Signalling</i> , 2018, 47, 131-141.	1.7	6
25	Inflammageing and metaflammation: The yin and yang of type 2 diabetes. <i>Ageing Research Reviews</i> , 2018, 41, 1-17.	5.0	182
26	Differential microRNA expression between decidual and peripheral blood natural killer cells in early pregnancy. <i>Human Reproduction</i> , 2018, 33, 2184-2195.	0.4	18
27	The mitomiR/Bcl-2 axis affects mitochondrial function and autophagic vacuole formation in senescent endothelial cells. <i>Aging</i> , 2018, 10, 2855-2873.	1.4	34
28	Pleiotropic effects of metformin: Shaping the microbiome to manage type 2 diabetes and postpone ageing. <i>Ageing Research Reviews</i> , 2018, 48, 87-98.	5.0	80
29	MitomiRs in Human Inflamm-Aging. , 2018, , 1-29.		2
30	From Oxidative Stress Damage to Pathways, Networks, and Autophagy via MicroRNAs. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-16.	1.9	68
31	Age-related M1/M2 phenotype changes in circulating monocytes from healthy/unhealthy individuals. <i>Aging</i> , 2018, 10, 1268-1280.	1.4	48
32	Exosome-based immunomodulation during aging: A nano-perspective on inflamm-aging. <i>Mechanisms of Ageing and Development</i> , 2017, 168, 44-53.	2.2	76
33	Identification of miR-31-5p, miR-141-3p, miR-200c-3p, and GLT1 as human liver aging markers sensitive to donor-recipient age-mismatch in transplants. <i>Aging Cell</i> , 2017, 16, 262-272.	3.0	48
34	Epigenetic effects of physical activity in elderly patients with cardiovascular disease. <i>Experimental Gerontology</i> , 2017, 100, 17-27.	1.2	17
35	Mitochondrial (Dys) Function in Inflammaging: Do MitomiRs Influence the Energetic, Oxidative, and Inflammatory Status of Senescent Cells?. <i>Mediators of Inflammation</i> , 2017, 2017, 1-11.	1.4	48
36	Expression Levels and Clinical Significance of miR-21-5p, miR-let-7a, and miR-34c-5p in Laryngeal Squamous Cell Carcinoma. <i>BioMed Research International</i> , 2017, 2017, 1-9.	0.9	31

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37	Progress of research on microRNAs with diagnostic value in asbestos exposure: A call for method standardization. <i>BioScience Trends</i> , 2017, 11, 105-109.	1.1	6
38	The trophoblast cell surface antigen 2 and miR-125b axis in urothelial bladder cancer. <i>Oncotarget</i> , 2017, 8, 58642-58653.	0.8	58
39	Age-related modulation of plasmatic beta-Galactosidase activity in healthy subjects and in patients affected by T2DM. <i>Oncotarget</i> , 2017, 8, 93338-93348.	0.8	21
40	Diagnostic value of microRNAs in asbestos exposure and malignant mesothelioma: systematic review and qualitative meta-analysis. <i>Oncotarget</i> , 2016, 7, 58606-58637.	0.8	69
41	“Inflammaging” as a Druggable Target: A Senescence-Associated Secretory Phenotype-Centered View of Type 2 Diabetes. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-10.	1.9	93
42	Extracellular microRNAs and endothelial hyperglycaemic memory: a therapeutic opportunity?. <i>Diabetes, Obesity and Metabolism</i> , 2016, 18, 855-867.	2.2	57
43	Bioinformatic tools for microRNA dissection. <i>Nucleic Acids Research</i> , 2016, 44, 24-44.	6.5	182
44	Physical activity and progenitor cell-mediated endothelial repair in chronic heart failure: Is there a role for epigenetics?. <i>Mechanisms of Ageing and Development</i> , 2016, 159, 71-80.	2.2	22
45	Anti-TNF- $\alpha$ treatment modulates SASP and SASP-related microRNAs in endothelial cells and in circulating angiogenic cells. <i>Oncotarget</i> , 2016, 7, 11945-11958.	0.8	69
46	Endothelial Cell Senescence and Inflammaging: MicroRNAs as Biomarkers and Innovative Therapeutic Tools. <i>Current Drug Targets</i> , 2016, 17, 388-397.	1.0	23
47	Epigenetic mechanisms of endothelial dysfunction in type 2 diabetes. <i>Clinical Epigenetics</i> , 2015, 7, 56.	1.8	83
48	MicroRNA-34c-5p is related to recurrence in laryngeal squamous cell carcinoma. <i>Laryngoscope</i> , 2015, 125, E306-12.	1.1	26
49	MiR-21-5p and miR-126a-3p levels in plasma and circulating angiogenic cells: relationship with type 2 diabetes complications. <i>Oncotarget</i> , 2015, 6, 35372-35382.	0.8	107
50	DNA damage response (DDR) and senescence: shuttled inflamma-miRNAs on the stage of inflamm-aging. <i>Oncotarget</i> , 2015, 6, 35509-35521.	0.8	127
51	Age- and glycemia-related miR-126-3p levels in plasma and endothelial cells. <i>Ageing</i> , 2014, 6, 771-786.	1.4	105
52	Hormone replacement therapy enhances IGF-1 signaling in skeletal muscle by diminishing miR-182 and miR-223 expressions: a study on postmenopausal monozygotic twin pairs. <i>Ageing Cell</i> , 2014, 13, 850-861.	3.0	47
53	Use of dietary phytochemicals to target inflammation, fibrosis, proliferation, and angiogenesis in uterine tissues: Promising options for prevention and treatment of uterine fibroids?. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1667-1684.	1.5	45
54	Circulating miR-21, miR-146a and Fas ligand respond to postmenopausal estrogen-based hormone replacement therapy “A study with monozygotic twin pairs. <i>Mechanisms of Ageing and Development</i> , 2014, 143-144, 1-8.	2.2	45

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55	Effect of aging on microRNAs and regulation of pathogen recognition receptors. <i>Current Opinion in Immunology</i> , 2014, 29, 29-37.	2.4	34
56	Admission levels of circulating miR-499-5p and risk of death in elderly patients after acute non-ST elevation myocardial infarction. <i>International Journal of Cardiology</i> , 2014, 172, e276-e278.	0.8	46
57	MitomiRs in human inflamm-aging: A hypothesis involving miR-181a, miR-34a and miR-146a. <i>Experimental Gerontology</i> , 2014, 56, 154-163.	1.2	179
58	Toll like receptor signaling in "inflammaging" microRNA as new players. <i>Immunity and Ageing</i> , 2013, 10, 11.	1.8	114
59	The p53 codon 72 (Arg72Pro) polymorphism is associated with the degree of insulin resistance in type 2 diabetic subjects: a cross-sectional study. <i>Acta Diabetologica</i> , 2013, 50, 429-436.	1.2	28
60	Stemness of T cells and the hematopoietic stem cells: Fate, memory, niche, cytokines. <i>Cytokine and Growth Factor Reviews</i> , 2013, 24, 485-501.	3.2	8
61	Circulating microRNAs (miRs) for diagnosing acute myocardial infarction: An exciting challenge. <i>International Journal of Cardiology</i> , 2013, 167, 3028-3029.	0.8	18
62	Telomere/telomerase system impairment in circulating angiogenic cells of geriatric patients with heart failure. <i>International Journal of Cardiology</i> , 2013, 164, 99-105.	0.8	17
63	Conventional and novel diagnostic biomarkers of acute myocardial infarction: a promising role for circulating microRNAs. <i>Biomarkers</i> , 2013, 18, 547-558.	0.9	31
64	Diagnostic potential of circulating miR-499-5p in elderly patients with acute non ST-elevation myocardial infarction. <i>International Journal of Cardiology</i> , 2013, 167, 531-536.	0.8	214
65	MiR-146a as marker of senescence-associated pro-inflammatory status in cells involved in vascular remodelling. <i>Age</i> , 2013, 35, 1157-1172.	3.0	172
66	HtrA1 in human urothelial bladder cancer: A secreted protein and a potential novel biomarker. <i>International Journal of Cancer</i> , 2013, 133, n/a-n/a.	2.3	29
67	MicroRNAs linking inflamm-aging, cellular senescence and cancer. <i>Ageing Research Reviews</i> , 2013, 12, 1056-1068.	5.0	173
68	Anti-inflammatory effect of ubiquinol-10 on young and senescent endothelial cells via miR-146a modulation. <i>Free Radical Biology and Medicine</i> , 2013, 63, 410-420.	1.3	65
69	Putative miRNAs for the diagnosis of dyslexia, dyspraxia, and specific language impairment. <i>Epigenetics</i> , 2013, 8, 1023-1029.	1.3	6
70	Low FasL levels promote proliferation of human bone marrow-derived mesenchymal stem cells, higher levels inhibit their differentiation into adipocytes. <i>Cell Death and Disease</i> , 2013, 4, e594-e594.	2.7	23
71	Cellular Senescence in Cardiovascular Diseases: Potential Age-Related Mechanisms and Implications for Treatment. <i>Current Pharmaceutical Design</i> , 2013, 19, 1710-1719.	0.9	26
72	Circulating inflamma-miRs in aging and age-related diseases. <i>Frontiers in Genetics</i> , 2013, 4, 121.	1.1	154

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73	Genes of Human Longevity: An Endless Quest?. <i>Current Vascular Pharmacology</i> , 2013, 12, 707-717.	0.8	22
74	Cellular Senescence in Cardiovascular Diseases: Potential Age-Related Mechanisms and Implications for Treatment. <i>Current Pharmaceutical Design</i> , 2013, 19, 1710-1719.	0.9	17
75	Cellular senescence in cardiovascular diseases: potential age-related mechanisms and implications for treatment. <i>Current Pharmaceutical Design</i> , 2013, 19, 1710-9.	0.9	36
76	Telomere/Telomerase System: A New Target of Statins Pleiotropic Effect?. <i>Current Vascular Pharmacology</i> , 2012, 10, 216-224.	0.8	45
77	How many patients need statin treatment in a low-cardiovascular-risk country? Low-density lipoprotein-cholesterol target and distance from target distribution in an Italian cohort. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, 327-336.	1.1	13
78	Age-related differences in the expression of circulating microRNAs: miR-21 as a new circulating marker of inflammaging. <i>Mechanisms of Ageing and Development</i> , 2012, 133, 675-685.	2.2	218
79	Aged-related increase of high sensitive Troponin T and its implication in acute myocardial infarction diagnosis of elderly patients. <i>Mechanisms of Ageing and Development</i> , 2012, 133, 300-305.	2.2	64
80	Dystrophin Is Required for the Normal Function of the Cardio-Protective KATP Channel in Cardiomyocytes. <i>PLoS ONE</i> , 2011, 6, e27034.	1.1	18
81	Leukocyte telomere length is associated with complications of Type 2 diabetes mellitus. <i>Diabetic Medicine</i> , 2011, 28, 1388-1394.	1.2	89
82	Predicting microRNA modulation in human prostate cancer using a simple String IDentifier (SID1.0). <i>Journal of Biomedical Informatics</i> , 2011, 44, 615-620.	2.5	20
83	Lipoxygenase Inhibitors for Cancer Prevention: Promises and Risks. <i>Current Pharmaceutical Design</i> , 2010, 16, 725-733.	0.9	32
84	Dexamethasone Affects FAS-and Serum Deprivation-Induced Cell Death of Human Osteoblastic Cells through Survivin Regulation. <i>International Journal of Immunopathology and Pharmacology</i> , 2010, 23, 1153-1165.	1.0	11
85	The Plexin-A1 Receptor Activates Vascular Endothelial Growth Factor-Receptor 2 and Nuclear Factor- $\kappa$ B to Mediate Survival and Anchorage-Independent Growth of Malignant Mesothelioma Cells. <i>Cancer Research</i> , 2009, 69, 1485-1493.	0.4	40
86	The Effects of Insulin and Insulin-Like Growth Factors on Tumor Vascularization: New Insights of Insulin-Like Growth Factor Family in Cancer. <i>Current Medicinal Chemistry</i> , 2009, 16, 3931-3942.	1.2	6
87	Decitabine, differently from DNMT1 silencing, exerts its antiproliferative activity through p21 upregulation in malignant pleural mesothelioma (MPM) cells. <i>Lung Cancer</i> , 2009, 66, 184-190.	0.9	31
88	Leukocyte telomere shortening in elderly Type2DM patients with previous myocardial infarction. <i>Atherosclerosis</i> , 2009, 206, 588-593.	0.4	81
89	Natural killer activity and antibody-dependent cellular cytotoxicity in progressive systemic sclerosis. <i>Clinical and Experimental Immunology</i> , 2008, 80, 360-365.	1.1	20
90	Soluble interleukin-2 receptor, interleukin-2 and interleukin-4 in sera and supernatants from patients with progressive systemic sclerosis. <i>Clinical and Experimental Immunology</i> , 2008, 81, 368-372.	1.1	67

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91	GABAergic miniature spontaneous activity is increased in the CA1 hippocampal region of dystrophic mdx mice. <i>Neuromuscular Disorders</i> , 2008, 18, 220-226.	0.3	27
92	C-reactive protein is directly related to plasminogen activator inhibitor type 1 (PAI-1) levels in diabetic subjects with the 4G allele at position -675 of the PAI-1 gene. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2008, 18, 220-226.	1.1	9
93	Enhanced Antitumor Therapy by Inhibition of p21waf1 in Human Malignant Mesothelioma. <i>Clinical Cancer Research</i> , 2008, 14, 5099-5107.	3.2	35
94	Malignant Mesothelioma Resistance to Apoptosis: Recent Discoveries and their Implication for Effective Therapeutic Strategies. <i>Current Medicinal Chemistry</i> , 2008, 15, 631-641.	1.2	22
95	Molecular Targets and Targeted Therapies for Malignant Mesothelioma. <i>Current Medicinal Chemistry</i> , 2008, 15, 855-867.	1.2	33
96	Semaphorin3A signaling controls Fas (CD95)-mediated apoptosis by promoting Fas translocation into lipid rafts. <i>Blood</i> , 2008, 111, 2290-2299.	0.6	89
97	Î±-Tocopheryl succinate induces DR4 and DR5 expression by a p53-dependent route: Implication for sensitisation of resistant cancer cells to TRAIL apoptosis. <i>FEBS Letters</i> , 2006, 580, 1925-1931.	1.3	52
98	Human neoplastic mesothelial cells express voltage-gated sodium channels involved in cell motility. <i>International Journal of Biochemistry and Cell Biology</i> , 2006, 38, 1146-1159.	1.2	51
99	Interleukin-6 is a determinant of PAI-1 levels in diabetic subjects with the 4G allele at position -675 of the PAI-1 gene. <i>Thrombosis and Haemostasis</i> , 2006, 95, 587-588.	1.8	1
100	Semaphorin-3A is expressed by tumor cells and alters T-cell signal transduction and function. <i>Blood</i> , 2006, 107, 3321-3329.	0.6	146
101	Emerging Role of Stromal Fibroblasts in Epithelial Cancer. <i>Current Signal Transduction Therapy</i> , 2006, 1, 273-283.	0.3	0
102	Targeting 5-Lipoxygenase Signaling Pathways to Reverse Drug Resistance in Cancer. <i>Letters in Drug Design and Discovery</i> , 2006, 3, 459-461.	0.4	0
103	Characterization of human malignant mesothelioma cell lines orthotopically implanted in the pleural cavity of immunodeficient mice for their ability to grow and form metastasis. <i>BMC Cancer</i> , 2006, 6, 130.	1.1	25
104	Neuronal Semaphorins Regulate a Primary Immune Response. <i>Current Neurovascular Research</i> , 2006, 3, 295-305.	0.4	20
105	5-Lipoxygenase regulates senescence-like growth arrest by promoting ROS-dependent p53 activation. <i>EMBO Journal</i> , 2005, 24, 170-179.	3.5	106
106	Î±-Tocopheryl Succinate Inhibits Malignant Mesothelioma by Disrupting the Fibroblast Growth Factor Autocrine Loop. <i>Journal of Biological Chemistry</i> , 2005, 280, 25369-25376.	1.6	109
107	Induction of Stem Cell Factor/c-Kit/Slug Signal Transduction in Multidrug-resistant Malignant Mesothelioma Cells. <i>Journal of Biological Chemistry</i> , 2004, 279, 46706-46714.	1.6	84
108	5-Lipoxygenase antagonizes genotoxic stress-induced apoptosis by altering p53 nuclear trafficking. <i>FASEB Journal</i> , 2004, 18, 1740-1742.	0.2	40



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109	Crosstalk between vascular endothelial growth factor and semaphorin-3A pathway in the regulation of normal and malignant mesothelial cell proliferation. <i>FASEB Journal</i> , 2004, 18, 1-20.	0.2	68
110	Î±-Tocopheryl succinate and TRAIL selectively synergise in induction of apoptosis in human malignant mesothelioma cells. <i>British Journal of Cancer</i> , 2004, 90, 1644-1653.	2.9	59
111	FLIP overexpression inhibits death receptor-induced apoptosis in malignant mesothelial cells. <i>Oncogene</i> , 2004, 23, 7753-7760.	2.6	87
112	Preclinical evaluation of the nonsteroidal anti-inflammatory agent celecoxib on malignant mesothelioma chemoprevention. <i>International Journal of Cancer</i> , 2004, 109, 322-328.	2.3	43
113	A vitamin E analogue suppresses malignant mesothelioma in a preclinical model: A future drug against a fatal neoplastic disease?. <i>International Journal of Cancer</i> , 2004, 109, 641-642.	2.3	55
114	Experimental therapy of malignant mesothelioma: new perspectives from anti-angiogenic treatments. <i>Critical Reviews in Oncology/Hematology</i> , 2004, 50, 101-109.	2.0	16
115	Î±-Tocopheryl succinate inhibits proliferation of mesothelioma cells by selective down-regulation of fibroblast growth factor receptors. <i>Biochemical and Biophysical Research Communications</i> , 2004, 318, 636-641.	1.0	20
116	Familial Mediterranean fever is no longer a rare disease in Italy. <i>European Journal of Human Genetics</i> , 2003, 11, 50-56.	1.4	115
117	Retinoic acid inhibits fibronectin and laminin synthesis and cell migration of human pleural mesothelioma in vitro. <i>Oncology Reports</i> , 2002, 9, 205.	1.2	3
118	Expression of glycoprotein 90K in human malignant pleural mesothelioma: correlation with patient survival. <i>Journal of Pathology</i> , 2002, 197, 218-223.	2.1	29
119	Enhanced expression of vascular endothelial growth factor (VEGF) plays a critical role in the tumor progression potential induced by simian virus 40 large T antigen. <i>Oncogene</i> , 2002, 21, 2896-2900.	2.6	62
120	Methionine Aminopeptidase-2 Regulates Human Mesothelioma Cell Survival. <i>American Journal of Pathology</i> , 2001, 159, 721-731.	1.9	74
121	Nutrients and Gene Expression. , 2001, 89, 23-52.		5
122	Platelet Activation and Platelet-erythrocyte Aggregates in End-stage Renal Disease Patients on Hemodialysis. <i>Thrombosis and Haemostasis</i> , 2001, 86, 834-839.	1.8	39
123	Vascular endothelial growth factor is an autocrine growth factor in human malignant mesothelioma. <i>Journal of Pathology</i> , 2001, 193, 468-475.	2.1	326
124	Simian virus-40 sequences are a negative prognostic cofactor in patients with malignant pleural mesothelioma. <i>Genes Chromosomes and Cancer</i> , 2001, 30, 111-111.	1.5	2
125	Association of SV40 with human tumours. <i>Seminars in Cancer Biology</i> , 2001, 11, 49-61.	4.3	99
126	SV40 replication in human mesothelial cells induces HGF/Met receptor activation: A model for viral-related carcinogenesis of human malignant mesothelioma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 12032-12037.	3.3	135



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127	Basic fibroblast growth factor in mesothelioma pleural effusions: Correlation with patient survival and angiogenesis. <i>International Journal of Oncology</i> , 2001, 18, 1093-8.	1.4	23
128	5- $\text{Lipoxygenase}$ regulates malignant mesothelial cell survival: involvement of vascular endothelial growth factor. <i>FASEB Journal</i> , 2001, 15, 2326-2336.	0.2	118
129	Interleukin-2 induces cell cycle perturbations leading to cell growth inhibition and death in malignant mesothelioma cells in vitro. <i>Journal of Cellular Physiology</i> , 2000, 185, 126-134.	2.0	18
130	Simian virus-40 sequences are a negative prognostic cofactor in patients with malignant pleural mesothelioma. <i>Genes Chromosomes and Cancer</i> , 2000, 29, 173-179.	1.5	56
131	Adenovirus-mediated wild-type p53 overexpression reverts tumourigenicity of human mesothelioma cells. <i>International Journal of Molecular Medicine</i> , 2000, 5, 591-6.	1.8	28
132	Prognostic significance of presence and reduplication of basal lamina in malignant pleural mesothelioma. <i>Human Pathology</i> , 2000, 31, 1341-1345.	1.1	8
133	Prognostic significance of presence and reduplication of basal lamina in malignant pleural mesothelioma. <i>Human Pathology</i> , 2000, 31, 1341-1345.	1.1	7
134	Migration of mesothelioma cells correlates with histotype-specific synthesis of extracellular matrix. <i>International Journal of Molecular Medicine</i> , 1999, 4, 67-71.	1.8	14
135	Modulation of integrin expression on mesotheliomas: the role of different histotypes in invasiveness. <i>International Journal of Oncology</i> , 1999, 15, 437-42.	1.4	1
136	Cyclooxygenase-independent induction of p21 <sup>WAF-1/cip1</sup> , apoptosis and differentiation by L-745,337, a selective PGH synthase-2 inhibitor, and salicylate in HT-29 cells. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 1999, 4, 151-162.	2.2	9
137	Establishment of four new mesothelioma cell lines: characterization by ultrastructural and immunophenotypic analysis. <i>European Respiratory Journal</i> , 1999, 13, 527-534.	3.1	59
138	Basal Lamina Reduplication in Malignant Epithelioid Pleural Mesothelioma. <i>Ultrastructural Pathology</i> , 1998, 22, 467-475.	0.4	6
139	Increased Levels of Soluble P-Selectin in Hypercholesterolemic Patients. <i>Circulation</i> , 1998, 97, 953-957.	1.6	170
140	Simian virus-40 large-T antigen binds p53 in human mesotheliomas. <i>Nature Medicine</i> , 1997, 3, 908-912.	15.2	244
141	Extracellular adenosine 5- $\text{triphosphate}$ involvement in the death of LAK-engaged human tumor cells via P2X-receptor activation. <i>Immunology Letters</i> , 1997, 55, 69-78.	1.1	21
142	Surfactant Protein A-Producing Cells in Human Fetal Lung Are Good Targets for Recombinant Adenovirus-Mediated Gene Transfer. <i>Pediatric Research</i> , 1996, 40, 142-147.	1.1	1
143	TRANSMEMBRANE ION FLUX MODIFIERS VERAPAMIL AND OUABAIN MODULATE CYTOTOXIC EFFECTS OF EXTRACELLULAR ATP ON HUMAN TUMOR-CELLS IN-VITRO. <i>International Journal of Oncology</i> , 1993, 3, 847-51.	1.4	2
144	Phorbol 12-myristate 13-acetate induces resistance of human melanoma cells to natural-killer-and lymphokine-activated-killer-mediated cytotoxicity. <i>Cancer Immunology, Immunotherapy</i> , 1992, 34, 272-278.	2.0	8

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145	Adhesion and activation molecules expressed by human natural killer cells. <i>Cytotechnology</i> , 1991, 5, 117-121.	0.7	3
146	Cadmium inhibits spontaneous (NK), antibody-mediated (ADCC) and IL-2-stimulated cytotoxic functions of natural killer cells. <i>Immunopharmacology</i> , 1990, 20, 73-80.	2.0	23
147	Effects of protein kinase C (PK-C) activators and inhibitors on human large granular lymphocytes (LGL): Role of PK-C on natural killer (NK) activity. <i>Cellular Immunology</i> , 1989, 118, 470-481.	1.4	27
148	Effects of cadmium on lymphocyte activation. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1989, 1011, 25-32.	1.9	42
149	Cadmium-induced inhibition of human lymphocyte proliferation. <i>International Journal of Immunopharmacology</i> , 1988, 10, 145.	1.1	0
150	Proliferative effects of 12-O-Tetradecanoylphorbol-13-acetate (TPA) and calcium ionophores on human large granular lymphocytes (LGL). <i>Cellular Immunology</i> , 1988, 113, 70-81.	1.4	12
151	Production of multiple cytokines by clones of human large granular lymphocytes. <i>Cancer Immunology, Immunotherapy</i> , 1985, 19, 121-6.	2.0	52
152	Hairy cell leukemia: Absence of natural killer activity and of interleukin 1 release in OKM-1+ spleen hairy cells. <i>Clinical Immunology and Immunopathology</i> , 1983, 26, 47-55.	2.1	16
153	Increased monocyte phagocytosis in cancer patients. <i>European Journal of Cancer</i> , 1980, 16, 1315-1320.	1.0	16