

# Eny M Goloni-Bertollo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3651395/publications.pdf>

Version: 2024-02-01

131  
papers

2,438  
citations

218677

26  
h-index

289244

40  
g-index

136  
all docs

136  
docs citations

136  
times ranked

3474  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prenatal exposure to misoprostol and vascular disruption defects: A case-control study. <i>American Journal of Medical Genetics Part A</i> , 2000, 95, 302-306.	2.4	107
2	Head and neck cancer: causes, prevention and treatment. <i>Brazilian Journal of Otorhinolaryngology</i> , 2013, 79, 239-247.	1.0	105
3	Methylation as a biomarker for head and neck cancer. <i>Oral Oncology</i> , 2014, 50, 587-592.	1.5	89
4	VEGF gene alternative splicing: pro- and anti-angiogenic isoforms in cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2012, 138, 363-370.	2.5	80
5	Unidentified bright objects on brain MRI in children as a diagnostic criterion for neurofibromatosis type 1. <i>Pediatric Radiology</i> , 2008, 38, 305-310.	2.0	70
6	Genetic polymorphisms involved in folate metabolism and elevated plasma concentrations of homocysteine: maternal risk factors for Down syndrome in Brazil. <i>Genetics and Molecular Research</i> , 2008, 7, 33-42.	0.2	63
7	Hepatocellular Carcinoma: a Comprehensive Review of Biomarkers, Clinical Aspects, and Therapy. <i>Asian Pacific Journal of Cancer Prevention</i> , 2017, 18, 863-872.	1.2	62
8	Meta-analysis and pooled analysis of GSTM1 and CYP1A1 polymorphisms and oral and pharyngeal cancers: a HuGE-GSEC review. <i>Genetics in Medicine</i> , 2008, 10, 369-384.	2.4	60
9	Influence of functional polymorphisms in TNF- $\alpha$ , IL-8, and IL-10 cytokine genes on mRNA expression levels and risk of gastric cancer. <i>Tumor Biology</i> , 2015, 36, 9159-9170.	1.8	58
10	LHX6 is a sensitive methylation marker in head and neck carcinomas. <i>Oncogene</i> , 2006, 25, 5018-5026.	5.9	50
11	Systemic lupus erythematosus and microchimerism in autoimmunity. <i>Transplantation Proceedings</i> , 2002, 34, 2951-2952.	0.6	47
12	Effect of Whole Bone Marrow Cell Infusion in the Progression of Experimental Chronic Renal Failure. <i>Transplantation Proceedings</i> , 2008, 40, 853-855.	0.6	44
13	Validation of methylation markers for diagnosis of oral cavity cancer. <i>European Journal of Cancer</i> , 2015, 51, 632-641.	2.8	44
14	Vascular endothelial growth factor genetic variability and coronary artery disease in Brazilian population. <i>Heart and Vessels</i> , 2008, 23, 371-375.	1.2	40
15	Identification of dysregulated genes in lymphocytes from children with Down syndrome. <i>Genome</i> , 2008, 51, 19-29.	2.0	39
16	Maternal Risk for Down Syndrome Is Modulated by Genes Involved in Folate Metabolism. <i>Disease Markers</i> , 2012, 32, 73-81.	1.3	39
17	Sister chromatid exchanges and chromosome aberrations in lymphocytes of nurses handling antineoplastic drugs. <i>International Journal of Cancer</i> , 1992, 50, 341-344.	5.1	34
18	Prevalence of the GJB2 mutations and the del(GJB6-D13S1830) mutation in Brazilian patients with deafness. <i>Hearing Research</i> , 2004, 196, 87-93.	2.0	33

#	ARTICLE	IF	CITATIONS
19	Neurofibromatosis: chronological history and current issues. <i>Anais Brasileiros De Dermatologia</i> , 2013, 88, 329-343.	1.1	33
20	Genetic polymorphisms involved in folate metabolism and concentrations of methylmalonic acid and folate on plasma homocysteine and risk of coronary artery disease. <i>Journal of Thrombosis and Thrombolysis</i> , 2010, 29, 32-40.	2.1	32
21	Diffusion tensor MR imaging in neurofibromatosis type 1: expanding the knowledge of microstructural brain abnormalities. <i>Pediatric Radiology</i> , 2012, 42, 449-454.	2.0	32
22	Unidentified bright objects in neurofibromatosis type 1: Conventional MRI in the follow-up and correlation of microstructural lesions on diffusion tensor images. <i>European Journal of Paediatric Neurology</i> , 2012, 16, 42-47.	1.6	32
23	Iron deficiency anemia in children: a challenge for public health and for society. <i>Sao Paulo Medical Journal</i> , 2005, 123, 88-92.	0.9	30
24	Epidemiologic evaluation of head and neck patients in a university hospital of Northwestern São Paulo State. <i>Brazilian Journal of Otorhinolaryngology</i> , 2008, 74, 68-73.	1.0	30
25	Association between 11 genetic polymorphisms in folate-metabolising genes and head and neck cancer risk. <i>European Journal of Cancer</i> , 2012, 48, 1525-1531.	2.8	27
26	Neurofibromatoses: part 1 ? diagnosis and differential diagnosis. <i>Arquivos De Neuro-Psiquiatria</i> , 2014, 72, 241-250.	0.8	27
27	Differential expression of angiogenesis-related miRNAs and VEGFA in cirrhosis and hepatocellular carcinoma. <i>Archives of Medical Science</i> , 2020, 16, 1150-1157.	0.9	27
28	Maternal risk for Down syndrome is modulated by genes involved in folate metabolism. <i>Disease Markers</i> , 2012, 32, 73-81.	1.3	27
29	Altered Expression of Immune-Related Genes in Children with Down Syndrome. <i>PLoS ONE</i> , 2014, 9, e107218.	2.5	23
30	Clinical and epidemiological characteristics of patients in the head and neck surgery department of a university hospital. <i>Sao Paulo Medical Journal</i> , 2012, 130, 307-313.	0.9	22
31	A80G polymorphism of reduced folate carrier 1 (RFC1) and C776G polymorphism of transcobalamin 2 (TC2) genes in Down's syndrome etiology. <i>Sao Paulo Medical Journal</i> , 2008, 126, 329-332.	0.9	22
32	The MTR A2756G polymorphism is associated with an increase of plasma homocysteine concentration in Brazilian individuals with Down syndrome. <i>Brazilian Journal of Medical and Biological Research</i> , 2008, 41, 34-40.	1.5	21
33	MicroRNAs as regulators of VEGFA and NFE2L2 in cancer. <i>Gene</i> , 2020, 759, 144994.	2.2	21
34	Clinical profile of children with down syndrome treated in a genetics outpatient service in the southeast of Brazil. <i>Revista Da Associação Médica Brasileira</i> , 2009, 55, 547-552.	0.7	20
35	Análise dos genes GSTM1 e GSTT1 em pacientes com câncer de cabeça e pescoço. <i>Revista Da Associação Médica Brasileira</i> , 2010, 56, 299-303.	0.7	20
36	Polymorphisms and haplotypes in methylenetetrahydrofolate reductase gene and head and neck squamous cell carcinoma risk. <i>Molecular Biology Reports</i> , 2012, 39, 635-643.	2.3	20

#	ARTICLE	IF	CITATIONS
37	Candidate Biomarkers for Oral Squamous Cell Carcinoma: Differential Expression of Oxidative Stress-Related Genes. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 1343-1349.	1.2	20
38	High frequencies of plexiform neurofibromas, mental retardation, learning difficulties, and scoliosis in Brazilian patients with neurofibromatosis type 1. <i>Brazilian Journal of Medical and Biological Research</i> , 2005, 38, 1441-1447.	1.5	19
39	GAPO syndrome: Three new Brazilian cases, additional osseous manifestations, and review of the literature. <i>American Journal of Medical Genetics, Part A</i> , 2008, 146A, 1523-1529.	1.2	19
40	5-Methyltetrahydrofolate-homocysteine methyltransferase gene polymorphism (MTR) and risk of head and neck cancer. <i>Brazilian Journal of Medical and Biological Research</i> , 2010, 43, 445-450.	1.5	19
41	Polymorphisms of the CYP1A1 and CYP2E1 genes in head and neck squamous cell carcinoma risk. <i>Molecular Biology Reports</i> , 2012, 39, 1055-1063.	2.3	19
42	Genetic Polymorphisms Involved in Folate Metabolism and Maternal Risk for Down Syndrome: A Meta-Analysis. <i>Disease Markers</i> , 2014, 2014, 1-12.	1.3	18
43	VEGFA and NFE2L2 Gene Expression and Regulation by MicroRNAs in Thyroid Papillary Cancer and Colloid Goiter. <i>Genes</i> , 2020, 11, 954.	2.4	18
44	Tetrasomy 15q11-q13 identified by fluorescence in situ hybridization in a patient with autistic disorder. <i>Arquivos De Neuro-Psiquiatria</i> , 2002, 60, 290-294.	0.8	18
45	Polymorphisms of folate metabolism genes in patients with cirrhosis and hepatocellular carcinoma. <i>World Journal of Hepatology</i> , 2016, 8, 1234.	2.0	18
46	DNMT3B C46359T and SHMT1 C1420T polymorphisms in the folate pathway in carcinogenesis of head and neck. <i>Molecular Biology Reports</i> , 2014, 41, 581-589.	2.3	17
47	Role of MTHFR C677T and MTR A2756G polymorphisms in thyroid and breast cancer development. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.2	17
48	Hypoxic niches are endowed with a protumorigenic mechanism that supersedes the protective function of PTEN. <i>FASEB Journal</i> , 2019, 33, 13435-13449.	0.5	17
49	Homocisteína e polimorfismos dos genes MTHFR e VEGF: impacto na doença arterial coronariana. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 92, 263-268.	0.8	16
50	MTHFD1 G1958A, BHMT G742A, TC2 C776G and TC2 A67G polymorphisms and head and neck squamous cell carcinoma risk. <i>Molecular Biology Reports</i> , 2012, 39, 887-893.	2.3	16
51	Polymorphism C1420T of Serine hydroxymethyltransferase gene on maternal risk for Down syndrome. <i>Molecular Biology Reports</i> , 2012, 39, 2561-2566.	2.3	16
52	Effect of <i>Helicobacter pylori</i> Eradication on TLR2 and TLR4 Expression in Patients with Gastric Lesions. <i>Mediators of Inflammation</i> , 2015, 2015, 1-9.	3.0	16
53	<i>CYP1A1</i> , <i>CYP2E1</i> and <i>EPHX1</i> polymorphisms in sporadic colorectal neoplasms. <i>World Journal of Gastroenterology</i> , 2016, 22, 9974.	3.3	16
54	Hyperhomocysteinemia and MTHFR C677T and A1298C polymorphisms are associated with chronic allograft nephropathy in renal transplant recipients. <i>Transplantation Proceedings</i> , 2004, 36, 2979-2981.	0.6	15

#	ARTICLE	IF	CITATIONS
55	GSTT1 and GSTM1 polymorphism in cigarette smokers with head and neck squamous cell carcinoma. <i>Brazilian Journal of Otorhinolaryngology</i> , 2006, 72, 654-658.	1.0	15
56	Influence of UDP-Glucuronosyltransferase Polymorphisms on Mycophenolate Mofetil-Induced Side Effects in Kidney Transplant Patients. <i>Transplantation Proceedings</i> , 2008, 40, 708-710.	0.6	15
57	A80G polymorphism of reduced folate carrier 1 (RFC1) gene and head and neck squamous cell carcinoma etiology in Brazilian population. <i>Molecular Biology Reports</i> , 2011, 38, 1071-1078.	2.3	15
58	Effect of stem cells seeded onto biomaterial on the progression of experimental chronic kidney disease. <i>Experimental Biology and Medicine</i> , 2011, 236, 746-754.	2.4	15
59	Alterations in the expression pattern of MTHFR, DHFR, TYMS, and SLC19A1 genes after treatment of laryngeal cancer cells with high and low doses of methotrexate. <i>Tumor Biology</i> , 2013, 34, 3765-3771.	1.8	15
60	Comparative effects of mesenchymal stem cell therapy in distinct stages of chronic renal failure. <i>Clinical and Experimental Nephrology</i> , 2015, 19, 783-789.	1.6	15
61	Role of Tropomyosin-related kinase B receptor and brain-derived neurotrophic factor in cancer. <i>Cytokine</i> , 2020, 136, 155270.	3.2	15
62	<i>BHMT</i> G742A and <i>MTHFD1</i> G1958A Polymorphisms and Down Syndrome Risk in the Brazilian Population. <i>Genetic Testing and Molecular Biomarkers</i> , 2012, 16, 628-631.	0.7	14
63	Head and neck cancer: genetic polymorphisms and folate metabolism. <i>Brazilian Journal of Otorhinolaryngology</i> , 2012, 78, 132-139.	1.0	14
64	Polymorphisms in MTHFR, MTR, RFC1 and <i>CÄYS</i> genes involved in folate metabolism and thyroid cancer: a case-control study. <i>Archives of Medical Science</i> , 2019, 15, 522-530.	0.9	14
65	Microscopical evaluation of extracellular matrix and its relation to the palatopharyngeal muscle in obstructive sleep apnea. <i>Microscopy Research and Technique</i> , 2011, 74, 430-439.	2.2	13
66	Meta-analysis of Methylenetetrahydrofolate reductase maternal gene in Down syndrome: increased susceptibility in women carriers of the MTHFR 677T allele. <i>Molecular Biology Reports</i> , 2014, 41, 5491-5504.	2.3	13
67	Skin wound healing triggers epigenetic modifications of histone H4. <i>Journal of Translational Medicine</i> , 2020, 18, 138.	4.4	13
68	The association between CBS 844ins68 polymorphism and head and neck squamous cell carcinoma risk â€” a case-control analysis. <i>Archives of Medical Science</i> , 2010, 5, 772-779.	0.9	12
69	Genetic polymorphisms modulate the folate metabolism of Brazilian individuals with Down syndrome. <i>Molecular Biology Reports</i> , 2012, 39, 9277-9284.	2.3	12
70	Differential Expression of Inflammation-Related Genes in Children with Down Syndrome. <i>Mediators of Inflammation</i> , 2016, 2016, 1-8.	3.0	12
71	Molecular evaluation of glutathione S transferase family genes in patients with sporadic colorectal cancer. <i>World Journal of Gastroenterology</i> , 2018, 24, 4462-4471.	3.3	12
72	Characterization and strong risk association of TLR2 del -196 to -174 polymorphism and <i>Helicobacter pylori</i> and their influence on mRNA expression in gastric cancer. <i>World Journal of Gastrointestinal Oncology</i> , 2020, 12, 535-548.	2.0	12

#	ARTICLE	IF	CITATIONS
73	Angiotensin-Converting Enzyme Gene Polymorphism in Chronic Allograft Nephropathy. Transplantation Proceedings, 2006, 38, 1327-1328.	0.6	11
74	Combination of Angiotensin-Converting Enzyme and Methylenetetrahydrofolate Reductase Gene Polymorphisms as Determinant Risk Factors for Chronic Allograft Dysfunction. Transplantation Proceedings, 2007, 39, 78-80.	0.6	11
75	Methylenetetrahydrofolate reductase gene polymorphism and its association with coronary artery disease. Sao Paulo Medical Journal, 2007, 125, 4-8.	0.9	10
76	Role of Glutathione S-Transferase Polymorphisms and Chronic Allograft Dysfunction. Transplantation Proceedings, 2008, 40, 743-745.	0.6	10
77	Effectiveness of two programs of intermittent ferrous supplementation for treating iron-deficiency anemia in infants: randomized clinical trial. Sao Paulo Medical Journal, 2008, 126, 314-318.	0.9	10
78	Polimorfismo do gene metilenotetra-hidrofolato redutase (MTHFR) e o risco de carcinoma espinocelular de cabeça e pescoço. Brazilian Journal of Otorhinolaryngology, 2010, 76, 776-782.	1.0	10
79	Carcinogênese de cabeça e pescoço: impacto do polimorfismo MTHFD1 G1958A. Revista Da Associação Médica Brasileira, 2011, 57, 194-199.	0.7	10
80	Association between GSTP1, GSTM1 and GSTT1 polymorphisms involved in xenobiotic metabolism and head and neck cancer development. Molecular Biology Reports, 2013, 40, 4181-4188.	2.3	10
81	Neurofibromatosis: part 2 – clinical management. Arquivos De Neuro-Psiquiatria, 2015, 73, 531-543.	0.8	10
82	Differential Expression of Prostaglandin I2 Synthase Associated with Arachidonic Acid Pathway in the Oral Squamous Cell Carcinoma. Journal of Oncology, 2018, 2018, 1-13.	1.3	10
83	Genetic variability of vascular endothelial growth factor and prognosis of head and neck cancer in a Brazilian population. Brazilian Journal of Medical and Biological Research, 2010, 43, 127-133.	1.5	10
84	Relationship between CD44/CD133/CD117 cancer stem cells phenotype and Cetuximab and Paclitaxel treatment response in head and neck cancer cell lines. American Journal of Cancer Research, 2018, 8, 1633-1641.	1.4	10
85	Presence of the R1748X Mutation in the <i>NF1</i> Gene in a Brazilian Patient with Ectropion uveae. Ophthalmic Research, 2004, 36, 349-352.	1.9	9
86	Variables associated to fetal microchimerism in systemic lupus erythematosus patients. Clinical Rheumatology, 2016, 35, 107-111.	2.2	9
87	Is Magnetic Resonance Spectroscopy Capable of Detecting Metabolic Abnormalities in Neurofibromatosis Type 1 That Are Not Revealed in Brain Parenchyma of Normal Appearance?. Pediatric Neurology, 2015, 52, 314-319.	2.1	8
88	Gene Polymorphisms Involved in Folate Metabolism and DNA Methylation with the Risk of Head and Neck Cancer. Asian Pacific Journal of Cancer Prevention, 2020, 21, 3751-3759.	1.2	8
89	[GSTM1 and GSTT1 genes analysis in head and neck cancer patients]. Revista Da Associação Médica Brasileira, 2010, 56, 299-303.	0.7	8
90	19-base pair deletion polymorphism of the dihydrofolate reductase (DHFR) gene: maternal risk of Down syndrome and folate metabolism. Sao Paulo Medical Journal, 2010, 128, 215-218.	0.9	7

#	ARTICLE	IF	CITATIONS
91	<i>DHFR</i> 19-bp Deletion and <i>SHMT</i> C1420T Polymorphisms and Metabolite Concentrations of the Folate Pathway in Individuals with Down Syndrome. <i>Genetic Testing and Molecular Biomarkers</i> , 2013, 17, 274-277.	0.7	7
92	Biomarcadores de suscetibilidade Ã endometriose. <i>Revista Brasileira De Ginecologia E Obstetricia</i> , 2004, 26, 299-304.	0.8	7
93	Effect of Folate, Vitamin B6, and Vitamin B12 Intake and MTHFR C677T Polymorphism on Homocysteine Concentrations of Renal Transplant Recipients. <i>Transplantation Proceedings</i> , 2007, 39, 3163-3165.	0.6	6
94	Atorvastatin increases oxidative stress and inhibits cell migration of oral squamous cell carcinoma in vitro. <i>Oral Oncology</i> , 2019, 90, 109-114.	1.5	6
95	CFTR Molecular Analysis Reveals Infrequent Allele Frequencies in Nine Cystic Fibrosis Patients from Sao Paulo State, Brazil. <i>Human Biology</i> , 2003, 75, 393-398.	0.2	5
96	Gene expression profile of 5-fluorouracil metabolic enzymes in laryngeal cancer cell line: Predictive parameters for response to 5-fluorouracil-based chemotherapy. <i>Biomedicine and Pharmacotherapy</i> , 2014, 68, 515-519.	5.6	5
97	Interleukin 6 and 10 Serum Levels and Genetic Polymorphisms in Children with Down Syndrome. <i>Mediators of Inflammation</i> , 2018, 2018, 1-9.	3.0	5
98	Trends and predictions for survival and mortality in individuals with Down syndrome in Brazil: A 21-Ãyear analysis. <i>Journal of Intellectual Disability Research</i> , 2020, 64, 551-560.	2.0	5
99	Polymorphisms in xenobiotic metabolism-related genes in patients with hepatocellular carcinoma: a case-Ãcontrol study. <i>Xenobiotica</i> , 2021, 51, 1-9.	1.1	5
100	Glutathione S-transferase Polymorphisms in Head and Neck Squamous Cell Carcinoma Treated with Chemotherapy and/or Radiotherapy. <i>Asian Pacific Journal of Cancer Prevention</i> , 2020, 21, 1637-1644.	1.2	5
101	Clinical, Epidemiological and Histopathological Aspects in Patients with Hepatocellular Carcinoma Undergoing Liver Transplantation. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018, 19, 2795-2802.	1.2	5
102	Polymorphism of methylenetetrahydrofolate reductase (MTHFR) gene and risk of head and neck squamous cell carcinoma. <i>Brazilian Journal of Otorhinolaryngology</i> , 2010, 76, 776-82.	1.0	5
103	Regulation of VEGFA, KRAS, and NFE2L2 Oncogenes by MicroRNAs in Head and Neck Cancer. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7483.	4.1	5
104	Polimorfismos GSTT1 e GSTM1 em indivÃduos tabagistas com carcinoma espinocelular de cabeÃsa e pescoÃso. <i>Revista Brasileira De Otorrinolaringologia</i> , 2006, 72, 654-658.	0.2	4
105	Q36R polymorphism of KiSS-1 gene in Brazilian head and neck cancer patients. <i>Molecular Biology Reports</i> , 2012, 39, 6029-6034.	2.3	4
106	A case-control study of CYP2E1 (PstI) and CYP1A1 (MspI) polymorphisms in colorectal cancer. <i>Genetics and Molecular Research</i> , 2015, 14, 17856-17863.	0.2	4
107	Vitamin D3 increases the Caspase-3 p12, MTHFR, and P-glycoprotein reducing amyloid-Ã242 in the kidney of a mouse model for Down syndrome. <i>Life Sciences</i> , 2019, 231, 116537.	4.3	4
108	Evaluation of molecular markers GSTM1 and GSTT1 and clinical factors in breast cancer: case-control study and literature review. <i>Xenobiotica</i> , 2021, 51, 1326-1334.	1.1	4

#	ARTICLE	IF	CITATIONS
109	Mutational analysis of the GAP-related domain of the neurofibromatosis type 1 gene in Brazilian NF1 patients. <i>Genetics and Molecular Biology</i> , 2004, 27, 326-330.	1.3	4
110	Association between folate metabolism polymorphisms and breast cancer: a case-control study. <i>Genetics and Molecular Biology</i> , 2021, 44, e20200485.	1.3	4
111	Analysis of the TAX1BP1 gene in head and neck cancer patients. <i>Brazilian Journal of Otorhinolaryngology</i> , 2010, 76, 193-8.	1.0	4
112	From Tissue Physoxia to Cancer Hypoxia, Cost-Effective Methods to Study Tissue-Specific O <sub>2</sub> Levels in Cellular Biology. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5633.	4.1	4
113	Prevalência de achados radiográficos da neurofibromatose tipo 1: estudo de 82 casos. <i>Radiologia Brasileira</i> , 2002, 35, 65-70.	0.7	3
114	Apoptosis in tongue squamous cell carcinoma and its correlation with clinically occult cervical metastasis. <i>Micron</i> , 2008, 39, 910-914.	2.2	3
115	Análise do gene TAX1BP1 em pacientes com câncer de cabeça e pescoço. <i>Brazilian Journal of Otorhinolaryngology</i> , 2010, 76, 193-198.	1.0	3
116	Head and neck carcinogenesis: impact of MTHFD1 G1958A polymorphism. <i>Revista Da Associação Médica Brasileira (English Edition)</i> , 2011, 57, 188-193.	0.1	3
117	Alzheimer's Disease in the Down Syndrome: An Overview of Genetics and Molecular Aspects. <i>Neurology India</i> , 2021, 69, 32.	0.4	3
118	One-carbon metabolism and global DNA methylation in mothers of individuals with Down syndrome. <i>Human Cell</i> , 2021, 34, 1671-1681.	2.7	3
119	Overexpression of Antiangiogenic Vascular Endothelial Growth Factor Isoform and Splicing Regulatory Factors in Oral, Laryngeal and Pharyngeal Squamous Cell Carcinomas. <i>Asian Pacific Journal of Cancer Prevention</i> , 2017, 18, 2171-2177.	1.2	3
120	Anti-EGFR treatment effects on laryngeal cancer stem cells. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 143-155.	0.0	3
121	Double aneuploidy (48,XXY,+21) of maternal origin in a child born to a 13-year-old mother: evaluation of the maternal folate metabolism. <i>Genetic Counseling</i> , 2009, 20, 225-34.	0.1	3
122	The chromosome 5q21 band minisatellite and head and neck cancer. <i>Cancer Genetics and Cytogenetics</i> , 2003, 147, 87-88.	1.0	2
123	Werner's syndrome and restrictive cardiomyopathy. <i>International Journal of Cardiology</i> , 2006, 108, 284-285.	1.7	2
124	Genetic relatedness among clinical strains of <i>Stenotrophomonas maltophilia</i> in tertiary care hospital settings in São Paulo State, Brazil. <i>Brazilian Journal of Microbiology</i> , 2007, 38, 278-284.	2.0	2
125	Comparing techniques for the identification of the MTHFR A1298C polymorphism. <i>Journal of Biomolecular Techniques</i> , 2008, 19, 103-5.	1.5	2
126	Differential microRNA expression profile in blood of children with Down syndrome suggests a role in immunological dysfunction. <i>Human Cell</i> , 2022, 35, 639-648.	2.7	2



#	ARTICLE	IF	CITATIONS
127	Research Article Polymorphisms of interleukin 6 in Down syndrome individuals: a case-control study.. Genetics and Molecular Research, 2017, 16, .	0.2	1
128	The maspin expression in canine mammary tumors: an immunohistochemical and molecular study. Pesquisa Veterinaria Brasileira, 2009, 29, 167-173.	0.5	1
129	MiR-612, miR-637, and miR-874 can Regulate VEGFA Expression in Hepatocellular Carcinoma Cell Lines. Genes, 2022, 13, 282.	2.4	1
130	PP082. Oral Oncology, 2013, 49, S122.	1.5	0
131	Head and neck carcinogenesis: impact of MTHFD1 G1958A polymorphism. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2011, 57, 188-193.	0.7	0