

Cancer-Associated PIK3CA Mutations in Overgrowth D

Trends in Molecular Medicine

24, 856-870

DOI: [10.1016/j.molmed.2018.08.003](https://doi.org/10.1016/j.molmed.2018.08.003)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Update December 2018. Lymphatic Research and Biology, 2018, 16, 567-598.	0.5	0
2	Perspective: Potential Impact and Therapeutic Implications of Oncogenic PI3K Activation on Chromosomal Instability. Biomolecules, 2019, 9, 331.	1.8	7
3	Cell-free DNA analysis in healthy individuals by next-generation sequencing: a proof of concept and technical validation study. Cell Death and Disease, 2019, 10, 534.	2.7	78
4	Molecular and Clinical Opposite Findings in 11p15.5 Associated Imprinting Disorders: Characterization of Basic Mechanisms to Improve Clinical Management. International Journal of Molecular Sciences, 2019, 20, 4219.	1.8	8
5	Phosphoinositides: Regulators of Nervous System Function in Health and Disease. Frontiers in Molecular Neuroscience, 2019, 12, 208.	1.4	76
6	A mouse model of Proteus syndrome. Human Molecular Genetics, 2019, 28, 2920-2936.	1.4	11
7	Lipid-dependent Akt-ivity: where, when, and how. Biochemical Society Transactions, 2019, 47, 897-908.	1.6	24
8	Benefits versus risk profile of buparlisib for the treatment of breast cancer. Expert Opinion on Drug Safety, 2019, 18, 553-562.	1.0	10
9	Genetic alterations in human papillomavirus-associated oropharyngeal squamous cell carcinoma of patients with treatment failure. Oral Oncology, 2019, 93, 59-65.	0.8	10
10	PI3K isoforms in cell signalling and Vesicle trafficking. Nature Reviews Molecular Cell Biology, 2019, 20, 515-534.	16.1	316
11	Phosphatidylinositol 5 Phosphate 4-Kinase Regulates Plasma-Membrane PIP3 Turnover and Insulin Signaling. Cell Reports, 2019, 27, 1979-1990.e7.	2.9	39
12	Early activating somatic <i>PIK3CA</i> mutations promote ectopic muscle development and upper limb overgrowth. Clinical Genetics, 2019, 96, 118-125.	1.0	14
13	Oncogenic <i>PIK3CA</i> promotes cellular stemness in an allele dose-dependent manner. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8380-8389.	3.3	46
14	PIK3CA in cancer: The past 30 years. Seminars in Cancer Biology, 2019, 59, 36-49.	4.3	122
15	Cellular survival over genomic perfection. Science, 2019, 366, 802-803.	6.0	12
16	Practical Genetic and Biologic Therapeutic Considerations in Vascular Anomalies. Techniques in Vascular and Interventional Radiology, 2019, 22, 100629.	0.4	10
17	PI3K/mTOR Pathway Inhibition: Opportunities in Oncology and Rare Genetic Diseases. International Journal of Molecular Sciences, 2019, 20, 5792.	1.8	65
18	PIK3CA mutations in vascular malformations. Current Opinion in Hematology, 2019, 26, 170-178.	1.2	38

#	ARTICLE	IF	CITATIONS
19	Vascular malformations syndromes: an update. <i>Current Opinion in Pediatrics</i> , 2019, 31, 747-753.	1.0	52
20	Modeling human disease in yeast: recreating the PI3K-PTEN-Akt signaling pathway in <i>Saccharomyces cerevisiae</i> . <i>International Microbiology</i> , 2020, 23, 75-87.	1.1	15
21	Class I phosphoinositide 3-kinase (PI3K) regulatory subunits and their roles in signaling and disease. <i>Advances in Biological Regulation</i> , 2020, 75, 100657.	1.4	62
22	PIK3CA mutations in lipomatosis of nerve with or without nerve territory overgrowth. <i>Modern Pathology</i> , 2020, 33, 420-430.	2.9	33
23	PIK3CA Gene Mutations in Solid Malignancies: Association with Clinicopathological Parameters and Prognosis. <i>Cancers</i> , 2020, 12, 93.	1.7	57
24	Cracking the context-specific PI3K signaling code. <i>Science Signaling</i> , 2020, 13, .	1.6	49
25	Comparison of the biomarkers for targeted therapies in primary extra-mammary and mammary Paget's disease. <i>Cancer Medicine</i> , 2020, 9, 1441-1450.	1.3	22
26	Overexpression of wild type or a Q311E mutant <i>MB21D2</i> promotes a pro-oncogenic phenotype in HNSCC. <i>Molecular Oncology</i> , 2020, 14, 3065-3082.	2.1	10
27	De novo mutation of cancer-related genes associates with particular neurodevelopmental disorders. <i>Journal of Molecular Medicine</i> , 2020, 98, 1701-1712.	1.7	6
28	Molecular alterations in meningioma: prognostic and therapeutic perspectives. <i>Current Opinion in Oncology</i> , 2020, 32, 613-622.	1.1	51
29	A six-attribute classification of genetic mosaicism. <i>Genetics in Medicine</i> , 2020, 22, 1743-1757.	1.1	34
30	PIK3CA vascular overgrowth syndromes: an update. <i>Current Opinion in Pediatrics</i> , 2020, 32, 539-546.	1.0	32
31	Gliomatosis cerebri mimicking diffuse demyelinating disease: Case Report. <i>Radiology Case Reports</i> , 2020, 15, 1683-1688.	0.2	0
32	Detailed analysis of phenotypes and genotypes in megalencephaly-capillary malformation-polymicrogyria syndrome caused by somatic mosaicism of PIK3CA mutations. <i>Orphanet Journal of Rare Diseases</i> , 2020, 15, 205.	1.2	14
33	Hyperinsulinaemia in cancer. <i>Nature Reviews Cancer</i> , 2020, 20, 629-644.	12.8	122
34	Targeted next generation sequencing of <i>MLH1</i> deficient, <i>MLH1</i> promoter hypermethylated, and <i>BRAF</i> / <i>RAS</i> wild-type colorectal adenocarcinomas is effective in detecting tumors with actionable oncogenic gene fusions. <i>Genes Chromosomes and Cancer</i> . 2020. 59. 562-568.	1.5	14
35	Disease-associated mosaic variation in clinical exome sequencing: a two-year pediatric tertiary care experience. <i>Journal of Physical Education and Sports Management</i> , 2020, 6, a005231.	0.5	15
36	Molecular characterisation of oncogenic urothelial mosaic mutations in patients with extensive keratinocytic epidermal naevi. <i>Journal of Medical Genetics</i> , 2020, 57, 601-604.	1.5	3

#	ARTICLE	IF	CITATIONS
37	Blockade of VEGF-C signaling inhibits lymphatic malformations driven by oncogenic PIK3CA mutation. Nature Communications, 2020, 11, 2869.	5.8	59
38	Juvenile papillomatosis of the breast (Swiss cheese disease) has frequent associations with PIK3CA and/or AKT1 mutations. Human Pathology, 2020, 98, 64-73.	1.1	5
39	Pik3ca mutations significantly enhance the growth of SHH medulloblastoma and lead to metastatic tumour growth in a novel mouse model. Cancer Letters, 2020, 477, 10-18.	3.2	8
40	PIK3CA mutations and specific treatment: do not forget lessons from RAS mutations and EGFR targeting. Cancer Chemotherapy and Pharmacology, 2020, 85, 473-474.	1.1	4
41	Constitutively active PIK3CA mutations are expressed by lymphatic and vascular endothelial cells in capillary lymphatic venous malformation. Angiogenesis, 2020, 23, 425-442.	3.7	34
42	The duality of human oncoproteins: drivers of cancer and congenital disorders. Nature Reviews Cancer, 2020, 20, 383-397.	12.8	44
43	Segmental Ipsilateral Odontognathic Dysplasia (Mandibular Involvement in Segmental) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 507 Td (O Gingival Tissue. Head and Neck Pathology, 2021, 15, 368-373.	1.3	5
44	Genetic control of tumor development in malformation syndromes. American Journal of Medical Genetics, Part A, 2021, 185, 324-335.	0.7	2
45	Frequent activating <i>PIK3CA</i> mutations in sporadic angiolipoma. Journal of Cutaneous Pathology, 2021, 48, 211-216.	0.7	8
46	PI3K Driver Mutations: A Biophysical Membrane-Centric Perspective. Cancer Research, 2021, 81, 237-247.	0.4	26
47	Endothelial sprouting, proliferation, or senescence: tipping the balance from physiology to pathology. Cellular and Molecular Life Sciences, 2021, 78, 1329-1354.	2.4	39
48	Selection of Oncogenic Mutant Clones in Normal Human Skin Varies with Body Site. Cancer Discovery, 2021, 11, 340-361.	7.7	66
49	Custom Pediatric Oncology Next-Generation Sequencing Panel Identifies Somatic Mosaicism in Archival Tissue and Enhances Targeted Clinical Care. Pediatric Neurology, 2021, 114, 55-59.	1.0	1
50	Mutant Allele Imbalance in Cancer. Annual Review of Cancer Biology, 2021, 5, 221-234.	2.3	2
51	Mosaicism in rare disease. , 2021, , 151-184.		1
52	Molecular events in the pathogenesis of vulvar squamous cell carcinoma. Seminars in Diagnostic Pathology, 2021, 38, 50-61.	1.0	12
53	Cell and extracellular matrix growth theory and its implications for tumorigenesis. BioSystems, 2021, 201, 104331.	0.9	6
54	Cross-Disorder Analysis of De Novo Variants Increases the Power of Prioritising Candidate Genes. Life, 2021, 11, 233.	1.1	0

#	ARTICLE	IF	CITATIONS
55	Orthostatic intolerance with Klippel-Trenaunay syndrome. <i>Clinical Autonomic Research</i> , 2021, 31, 577-579.	1.4	2
56	NODAL/TGF β 2 signalling mediates the self-sustained stemness induced by <i>PIK3CA</i> H1047R homozygosity in pluripotent stem cells. <i>DMM Disease Models and Mechanisms</i> , 2021, 14, .	1.2	5
57	Organismal roles for the PI3K α and β isoforms: their specificity, redundancy or cooperation is context-dependent. <i>Biochemical Journal</i> , 2021, 478, 1199-1225.	1.7	12
58	Identification of PIK3CA multigene mutation patterns associated with superior prognosis in stomach cancer. <i>BMC Cancer</i> , 2021, 21, 368.	1.1	9
59	Somatic PIK3R1 variation as a cause of vascular malformations and overgrowth. <i>Genetics in Medicine</i> , 2021, 23, 1882-1888.	1.1	26
61	The present and future of PI3K inhibitors for cancer therapy. <i>Nature Cancer</i> , 2021, 2, 587-597.	5.7	63
62	Lymphatic Malformations: Genetics, Mechanisms and Therapeutic Strategies. <i>Circulation Research</i> , 2021, 129, 136-154.	2.0	88
63	PI3K inhibitors are finally coming of age. <i>Nature Reviews Drug Discovery</i> , 2021, 20, 741-769.	21.5	222
64	A mosaic PIK3CA variant in a young adult with diffuse gastric cancer: case report. <i>European Journal of Human Genetics</i> , 2021, 29, 1354-1358.	1.4	9
65	Integrative Bioinformatics Study of Tangeretin Potential Targets for Preventing Metastatic Breast Cancer. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-15.	0.5	7
66	S�ndromes de sobrecrecimiento relacionados con PIK3CA (PROS): Conocimiento nuevo de enfermedades conocidas. <i>Medicina CL�nica</i> , 2021, 157, 483-488.	0.3	6
67	Genomics of human congenital hydrocephalus. <i>Child's Nervous System</i> , 2021, 37, 3325-3340.	0.6	12
68	Lymphangioma of the fetal neck within the PIK3CA-related overgrowth spectrum (PROS): A case report. <i>Clinical Case Reports (discontinued)</i> , 2021, 9, e04527.	0.2	1
69	Pharmacological and cell-specific genetic PI3K α inhibition worsens cardiac remodeling after myocardial infarction. <i>Journal of Molecular and Cellular Cardiology</i> , 2021, 157, 17-30.	0.9	9
70	PIK3CA-Related Overgrowth Spectrum From Diagnosis to Targeted Therapy: A Case of CLOVES Syndrome Treated With Alpelisib. <i>Frontiers in Pediatrics</i> , 2021, 9, 732836.	0.9	26
71	Establishment of an Endocytosis-Related Prognostic Signature for Patients With Low-Grade Glioma. <i>Frontiers in Genetics</i> , 2021, 12, 709666.	1.1	4
72	Screening for <i>PIK3CA</i> mutations among Saudi women with ovarian cancer. <i>Journal of Obstetrics and Gynaecology</i> , 2021, 41, 1127-1133.	0.4	0
73	PI3K in stemness regulation: from development to cancer. <i>Biochemical Society Transactions</i> , 2020, 48, 301-315.	1.6	42

#	ARTICLE	IF	CITATIONS
74	Class IA PI3K regulatory subunits: p110-independent roles and structures. <i>Biochemical Society Transactions</i> , 2020, 48, 1397-1417.	1.6	34
77	Genotype correlates with clinical severity in PIK3CA-associated lymphatic malformations. <i>JCI Insight</i> , 2019, 4, .	2.3	39
78	BRCA1 subcellular localization regulated by PI3K signaling pathway in triple-negative breast cancer MDA-MB-231 cells and hormone-sensitive T47D cells. <i>Open Life Sciences</i> , 2020, 15, 501-510.	0.6	6
79	Revisiting PI3-kinase signalling in angiogenesis. <i>Vascular Biology (Bristol, England)</i> , 2019, 1, H125-H134.	1.2	20
80	Anti-tumor Drug Targets Analysis: Current Insight and Future Prospect. <i>Current Drug Targets</i> , 2019, 20, 1180-1202.	1.0	13
81	Characterization and Childhood Tumor Risk Assessment of Genetic and Epigenetic Syndromes Associated With Lateralized Overgrowth. <i>Frontiers in Pediatrics</i> , 2020, 8, 613260.	0.9	14
82	A genome engineering resource to uncover principles of cellular organization and tissue architecture by lipid signaling. <i>ELife</i> , 2020, 9, .	2.8	14
84	PIK3CA-related overgrowth spectrum (PROS): New insight in known diseases. <i>Medicina Clínica (English)</i> Tj ETQq1 1 0.784314 rgBT /Ov	0.1	1
86	Targeted treatment of vascular anomalies. <i>International Journal of Women's Dermatology</i> , 2021, 7, 636-639.	1.1	1
87	Interplay between Mitochondrial Metabolism and Cellular Redox State Dictates Cancer Cell Survival. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-20.	1.9	15
88	Clinical Profile of Overgrowth Syndromes Consistent with PROS (-Related Overgrowth Syndromes)-A Case Series. <i>Indian Dermatology Online Journal</i> , 2020, 11, 738-746.	0.2	2
89	Positive correlation between transcriptomic stemness and PI3K/AKT/mTOR signaling scores in breast cancer, and a counterintuitive relationship with PIK3CA genotype. <i>PLoS Genetics</i> , 2021, 17, e1009876.	1.5	14
90	Insulin at 100â€¦years â€œ is rebalancing its action key to fighting obesity-related disease?. <i>DMM Disease Models and Mechanisms</i> , 2021, 14, .	1.2	3
91	The evaluation of PIK3CA gene variation and serum PI3K level in breast cancer risk and prognosis in Turkish population. <i>Biyokimya Dergisi</i> , 2021, .	0.1	1
92	Structural effects of morpholine replacement in ZSTK474 on Class I PI3K isoform inhibition: Development of novel MEK/PI3K bifunctional inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2022, 229, 113996.	2.6	5
93	Intracranial venous malformation masquerading as a meningioma in <i>PIK3CA</i>-related overgrowth spectrum disorder. <i>American Journal of Medical Genetics, Part A</i> , 2022, 188, 907-910.	0.7	3
94	Clinical profile of overgrowth syndromes consistent with PROS (PIK3CA-related overgrowth) Tj ETQq0 0 0 rgBT /Overlock 10 If 50 102 T	0.2	5
95	PIK3CA mutation correlates with mTOR pathway expression but not clinical and pathological features in Fibro-adipose vascular anomaly (FAVA). <i>Diagnostic Pathology</i> , 2022, 17, 19.	0.9	9

#	ARTICLE	IF	CITATIONS
96	Precision Targeting of Mutant PI3K $\hat{\pm}$ in Cancer by Selective Degradation. <i>Cancer Discovery</i> , 2022, 12, 20-22.	7.7	11
97	How can same-gene mutations promote both cancer and developmental disorders?. <i>Science Advances</i> , 2022, 8, eabm2059.	4.7	29
98	Immunogenomic Landscape in Breast Cancer Reveals Immunotherapeutically Relevant Gene Signatures. <i>Frontiers in Immunology</i> , 2022, 13, 805184.	2.2	6
99	Allostery, and how to define and measure signal transduction. <i>Biophysical Chemistry</i> , 2022, 283, 106766.	1.5	24
100	Response to Alpelisib in Clinically Distinct Pediatric Patients With PIK3CA-related Disorders. <i>Journal of Pediatric Hematology/Oncology</i> , 2022, 44, 482-485.	0.3	5
101	Activating PIK3CA postzygotic mutations in segmental overgrowth of muscles with bone involvement in the body extremities. <i>Molecular Genetics and Genomics</i> , 2022, 297, 387-396.	1.0	3
102	Alpelisib to treat CLOVES syndrome, a member of the PIK3CA-related overgrowth syndrome spectrum. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 3891-3895.	1.1	12
103	Circular RNA-microRNA-mRNA network identified circ_0007618 and circ_0029426 as new valuable biomarkers for lung adenocarcinoma. <i>Bioengineered</i> , 2022, 13, 6257-6270.	1.4	3
104	<i>In vitro</i> anticancer effects of alpelisib against PIK3CA-mutated canine hemangiosarcoma cell lines. <i>Oncology Reports</i> , 2022, 47, .	1.2	9
105	Syringomatous tumour of the nipple: histological, immunophenotypical and genomic characteristics. <i>Pathology</i> , 2022, 54, 941-945.	0.3	0
106	Phenotypic and molecular characterization of five patients with PIK3CA-related overgrowth spectrum (PROS). <i>American Journal of Medical Genetics, Part A</i> , 2022, 188, 1792-1800.	0.7	2
107	Genotypes and phenotypes heterogeneity in PIK3CA-related overgrowth spectrum and overlapping conditions: 150 novel patients and systematic review of 1007 patients with PIK3CA pathogenetic variants. <i>Journal of Medical Genetics</i> , 2023, 60, 163-173.	1.5	15
108	PIK3CA-related overgrowth: silver bullets from the cancer arsenal?. <i>Trends in Molecular Medicine</i> , 2022, 28, 255-257.	3.5	11
109	Transcutaneous electrical stimulation therapy and genetic analysis in Dercum's disease. <i>Medicine (United States)</i> , 2021, 100, e28360.	0.4	2
110	Lateralized and Segmental Overgrowth in Children. <i>Cancers</i> , 2021, 13, 6166.	1.7	10
112	A Review on Cutaneous and Musculoskeletal Manifestations of CLOVES Syndrome. <i>Clinical, Cosmetic and Investigational Dermatology</i> , 2022, Volume 15, 621-630.	0.8	3
113	Mutational landscape of nasopharyngeal carcinoma based on targeted next-generation sequencing: implications for predicting clinical outcomes. <i>Molecular Medicine</i> , 2022, 28, 55.	1.9	2
114	At a crossroads: how to translate the roles of PI3K in oncogenic and metabolic signalling into improvements in cancer therapy. <i>Nature Reviews Clinical Oncology</i> , 2022, 19, 471-485.	12.5	56

#	ARTICLE	IF	CITATIONS
115	Phosphoinositides as membrane organizers. <i>Nature Reviews Molecular Cell Biology</i> , 2022, 23, 797-816.	16.1	114
116	Cerebral cavernous malformations do not fall in the spectrum of PIK3CA-related overgrowth. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 808-815.	0.9	5
118	PIK3CA mutations in the endocrine organs. <i>Diagnostic Histopathology</i> , 2022, , .	0.2	0
119	Neurodevelopmental disorders, immunity, and cancer are connected. <i>IScience</i> , 2022, 25, 104492.	1.9	10
120	Pathogenesis of Choledochal Cyst: Insights from Genomics and Transcriptomics. <i>Genes</i> , 2022, 13, 1030.	1.0	8
121	Postzygotic mutations and where to find them “ Recent advances and future implications in the field of non-neoplastic somatic mosaicism. <i>Mutation Research - Reviews in Mutation Research</i> , 2022, 790, 108426.	2.4	2
122	Cell cycle control by the insulin-like growth factor signal: at the crossroad between cell growth and mitotic regulation. <i>Cell Cycle</i> , 2023, 22, 1-37.	1.3	6
123	When, where and which PIK3CA mutations are pathogenic in congenital disorders. , 2022, 1, 700-714.		6
124	Case Report of Fibro-Adipose Vascular Anomaly (FAVA) with Activating Somatic PIK3CA Mutation. <i>Case Reports in Genetics</i> , 2022, 2022, 1-4.	0.1	0
125	Early diagnosis enabling precision medicine treatment in a young boy with PIK3R1-related overgrowth. <i>European Journal of Medical Genetics</i> , 2022, 65, 104590.	0.7	3
126	Differential expression profiling of onco and tumor-suppressor genes from major-signaling pathways in Wilms’s tumor. <i>Pediatric Surgery International</i> , 0, , .	0.6	2
127	Clinical analysis and literature review of a case of ovarian clear cell carcinoma with PIK3CA gene mutation: A case report. <i>Medicine (United States)</i> , 2022, 101, e30666.	0.4	1
128	A New View of Activating Mutations in Cancer. <i>Cancer Research</i> , 2022, 82, 4114-4123.	0.4	11
129	Long-term treatment of cancer-prone germline PTEN mutant mice with low-dose rapamycin extends lifespan and delays tumour development. <i>Journal of Pathology</i> , 2022, 258, 382-394.	2.1	7
131	PI3K and AKT at the Interface of Signaling and Metabolism. <i>Current Topics in Microbiology and Immunology</i> , 2022, , 311-336.	0.7	0
133	PIK3CA Mutational Analysis in Patients With Macroductyly. <i>Pediatric and Developmental Pathology</i> , 2022, 25, 624-634.	0.5	1
134	DNA Methylation and Epigenetic Events Underlying Renal Cell Carcinomas. <i>Cureus</i> , 2022, , .	0.2	2
135	Roles of intrinsically disordered regions in phosphoinositide 3-kinase biocatalysis. , 2023, , 225-240.		1

#	ARTICLE	IF	CITATIONS
136	Genetic and epigenetic characteristics of patients with colorectal cancer from Uruguay. <i>Pathology Research and Practice</i> , 2023, 241, 154264.	1.0	1
137	Comparison of <i>PIK3CA</i> Mutation Prevalence in Breast Cancer Across Predicted Ancestry Populations. <i>JCO Precision Oncology</i> , 2022, , .	1.5	3
138	Germline genetic mutations in pediatric cerebrovascular anomalies: a multidisciplinary approach to screening, testing, and management. <i>Journal of Neurosurgery: Pediatrics</i> , 2023, 31, 212-220.	0.8	1
139	Clinical and functional characterization of germline <i>PIK3CA</i> variants in patients with <i>PIK3CA</i> -related overgrowth spectrum disorders. <i>Human Molecular Genetics</i> , 0, , .	1.4	0
140	<i>PIK3CA</i> gain-of-function mutation in adipose tissue induces metabolic reprogramming with Warburg-like effect and severe endocrine disruption. <i>Science Advances</i> , 2022, 8, .	4.7	5
141	A comparative analysis of RAS variants in patients with disorders of somatic mosaicism. <i>Genetics in Medicine</i> , 2023, 25, 100348.	1.1	1
142	Galectin-3 in prostate cancer and heart diseases: a biomarker for these two frightening pathologies?. <i>Molecular Biology Reports</i> , 2023, 50, 2763-2778.	1.0	7
143	Immune-interacting lymphatic endothelial subtype at capillary terminals drives lymphatic malformation. <i>Journal of Experimental Medicine</i> , 2023, 220, .	4.2	12
144	Familial CCM Genes Might Not Be Main Drivers for Pathogenesis of Sporadic CCMs-Genetic Similarity between Cancers and Vascular Malformations. <i>Journal of Personalized Medicine</i> , 2023, 13, 673.	1.1	3
145	Recurrent <i>PIK3CA</i> H1047R-Mutated Congenital Infiltrative Facial Lipomatosis: A Case Report and Review of Literature. <i>Current Issues in Molecular Biology</i> , 2023, 45, 1712-1719.	1.0	2
146	Test yourself: soft tissue mass in elbow. <i>Skeletal Radiology</i> , 0, , .	1.2	1
147	The impact of Box-Cox transformation on phenotypic and genomic characteristics of litter size variability in Landrace pigs. <i>Animal</i> , 2023, 17, 100784.	1.3	0
148	Managing facial infiltrating lipomatosis associated with <i>PIK3CA</i> mutation: From surgery to targeted therapy. <i>Chinese Journal of Plastic and Reconstructive Surgery</i> , 2023, 5, 25-29.	0.1	0
158	Epidemiology of the disorders of the <i>Pik3ca</i> -related overgrowth spectrum (Pros). <i>European Journal of Human Genetics</i> , 0, , .	1.4	3
167	Chromosome 3. , 2023, , 52-70.		0