

J Wolter Oosterhuis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5595267/publications.pdf>

Version: 2024-02-01

139
papers

11,823
citations

18482

62
h-index

29157

104
g-index

143
all docs

143
docs citations

143
times ranked

6949
citing authors

#	ARTICLE	IF	CITATIONS
1	Testicular germ-cell tumours in a broader perspective. <i>Nature Reviews Cancer</i> , 2005, 5, 210-222.	28.4	822
2	POU5F1 (OCT3/4) identifies cells with pluripotent potential in human germ cell tumors. <i>Cancer Research</i> , 2003, 63, 2244-50.	0.9	487
3	Germ Cell Tumors in the Intersex Gonad: Old Paths, New Directions, Moving Frontiers. <i>Endocrine Reviews</i> , 2006, 27, 468-484.	20.1	424
4	Integrated Molecular Characterization of Testicular Germ Cell Tumors. <i>Cell Reports</i> , 2018, 23, 3392-3406.	6.4	324
5	High-throughput microRNAome analysis in human germ cell tumours. <i>Journal of Pathology</i> , 2007, 213, 319-328.	4.5	210
6	Genomic and Expression Profiling of Human Spermatocytic Seminomas: Primary Spermatocyte as Tumorigenic Precursor and DMRT1 as Candidate Chromosome 9 Gene. <i>Cancer Research</i> , 2006, 66, 290-302.	0.9	208
7	Differential expression of SOX17 and SOX2 in germ cells and stem cells has biological and clinical implications. <i>Journal of Pathology</i> , 2008, 215, 21-30.	4.5	208
8	Gonadoblastoma Arising in Undifferentiated Gonadal Tissue within Dysgenetic Gonads. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2404-2413.	3.6	190
9	Biallelic Expression of the H19 and IGF2 Genes in Human Testicular Germ Cell Tumors. <i>Journal of the National Cancer Institute</i> , 1994, 86, 1070-1075.	6.3	186
10	Minimally Invasive Autopsy: An Alternative to Conventional Autopsy?. <i>Radiology</i> , 2009, 250, 897-904.	7.3	178
11	Tumor risk in disorders of sex development (DSD). <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2007, 21, 480-495.	4.7	174
12	Pathogenesis of adult testicular germ cell tumors. <i>Cancer Genetics and Cytogenetics</i> , 1990, 48, 143-167.	1.0	169
13	Human germ cell tumours from a developmental perspective. <i>Nature Reviews Cancer</i> , 2019, 19, 522-537.	28.4	169
14	Microsatellite Instability, Mismatch Repair Deficiency, and <i>BRAF</i> Mutation in Treatment-Resistant Germ Cell Tumors. <i>Journal of Clinical Oncology</i> , 2009, 27, 2129-2136.	1.6	167
15	Expression profile of genes from 12p in testicular germ cell tumors of adolescents and adults associated with i(12p) and amplification at 12p11.2â€“p12.1. <i>Oncogene</i> , 2003, 22, 1880-1891.	5.9	164
16	Diagnostic value of OCT3/4 for pre-invasive and invasive testicular germ cell tumours. <i>Journal of Pathology</i> , 2005, 206, 242-249.	4.5	158
17	Carcinoma in situ in the Testis. <i>Scandinavian Journal of Urology and Nephrology</i> , 2000, 34, 166-186.	1.4	157
18	Identification of germ cells at risk for neoplastic transformation in gonadoblastoma. <i>Human Pathology</i> , 2005, 36, 512-521.	2.0	155

#	ARTICLE	IF	CITATIONS
19	Global DNA methylation in fetal human germ cells and germ cell tumours: association with differentiation and cisplatin resistance. <i>Journal of Pathology</i> , 2010, 221, 433-442.	4.5	155
20	Tumor Risk in Disorders of Sex Development. <i>Sexual Development</i> , 2010, 4, 259-269.	2.0	155
21	Amplification and Overexpression of the KIT Gene Is Associated with Progression in the Seminoma Subtype of Testicular Germ Cell Tumors of Adolescents and Adults. <i>Cancer Research</i> , 2005, 65, 8085-8089.	0.9	149
22	Why human extragonadal germ cell tumours occur in the midline of the body: old concepts, new perspectives. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 30, 256-264.	3.6	149
23	Overrepresentation of the short arm of chromosome 12 is related to invasive growth of human testicular seminomas and nonseminomas. <i>Oncogene</i> , 2000, 19, 5858-5862.	5.9	146
24	Stem cell factor receptor (c-KIT) codon 816 mutations predict development of bilateral testicular germ-cell tumors. <i>Cancer Research</i> , 2003, 63, 7674-8.	0.9	142
25	Gonadal Pathology and Tumor Risk in Relation to Clinical Characteristics in Patients with 45,X/46,XY Mosaicism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1171-E1180.	3.6	131
26	Role of gain of 12p in germ cell tumour development. <i>Apmis</i> , 2003, 111, 161-170.	2.0	126
27	Stem cell factor as a novel diagnostic marker for early malignant germ cells. <i>Journal of Pathology</i> , 2008, 216, 43-54.	4.5	126
28	Further characterization of the first seminoma cell line TCamâ€2. <i>Genes Chromosomes and Cancer</i> , 2008, 47, 185-196.	2.8	126
29	Gonadal and extragonadal germ cell tumours in the United States, 1973â€2007. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 35, 616-625.	3.6	126
30	Expression and interdependencies of pluripotency factors LIN28, OCT3/4, NANOG and SOX2 in human testicular germ cells and tumours of the testis. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, e160-74.	3.6	124
31	Role of P53 and MDM2 in Treatment Response of Human Germ Cell Tumors. <i>Journal of Clinical Oncology</i> , 2002, 20, 1551-1561.	1.6	123
32	Germ cell neoplasia <i>in situ</i> (<sc>GCNIS</sc>): evolution of the current nomenclature for testicular preâ€invasive germ cell malignancy. <i>Histopathology</i> , 2016, 69, 7-10.	2.9	123
33	Tumour banks: well-guarded treasures in the interest of patients. <i>Nature Reviews Cancer</i> , 2003, 3, 73-77.	28.4	122
34	Bilateral Testicular Microlithiasis Predicts the Presence of the Precursor of Testicular Germ Cell Tumors in Subfertile Men. <i>Journal of Urology</i> , 2004, 171, 158-160.	0.4	120
35	No recurrent structural abnormalities apart from i(12p) in primary germ cell tumors of the adult testis. <i>Genes Chromosomes and Cancer</i> , 1995, 14, 133-144.	2.8	119
36	FOXL2 and SOX9 as parameters of female and male gonadal differentiation in patients with various forms of disorders of sex development (DSD). <i>Journal of Pathology</i> , 2008, 215, 31-38.	4.5	115

#	ARTICLE	IF	CITATIONS
37	Restricted 12p Amplification and RAS Mutation in Human Germ Cell Tumors of the Adult Testis. <i>American Journal of Pathology</i> , 2000, 157, 1155-1166.	3.8	106
38	Reactivity of Germ Cell Maturation Stage-Specific Markers in Spermatocytic Seminoma: Diagnostic and Etiological Implications. <i>Laboratory Investigation</i> , 2001, 81, 919-928.	3.7	106
39	Identification of the critical region of 12p over-representation in testicular germ cell tumors of adolescents and adults. <i>Oncogene</i> , 1998, 16, 2617-2627.	5.9	105
40	Microsatellite instability of germ cell tumors is associated with resistance to systemic treatment. <i>Cancer Research</i> , 2002, 62, 2758-60.	0.9	101
41	Comparative Genomic and In Situ Hybridization of Germ Cell Tumors of the Infantile Testis. <i>Laboratory Investigation</i> , 2000, 80, 1055-1064.	3.7	98
42	Non-invasive or minimally invasive autopsy compared to conventional autopsy of suspected natural deaths in adults: a systematic review. <i>European Radiology</i> , 2016, 26, 1159-1179.	4.5	98
43	Effects of multiple-drug chemotherapy (cis-diammine-dichloroplatinum, bleomycin, and vinblastine) on the maturation of retroperitoneal lymph node metastases of nonseminomatous germ cell tumors of the testis: No evidence for de novo induction of differentiation. <i>Cancer</i> , 1983, 51, 408-416.	4.1	96
44	Sequence analysis of the protein kinase gene family in human testicular germ cell tumors of adolescents and adults. <i>Genes Chromosomes and Cancer</i> , 2006, 45, 42-46.	2.8	96
45	Comparative analysis of cell surface antigens expressed by cell lines derived from human germ cell tumours. , 1996, 66, 806-816.		95
46	Molecular determinants of treatment response in human germ cell tumors. <i>Clinical Cancer Research</i> , 2003, 9, 767-73.	7.0	95
47	Gonadal tumours and DSD. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2010, 24, 291-310.	4.7	90
48	Overrepresentation of chromosome 12p sequences and karyotypic evolution in i(12p)-negative testicular germ-cell tumors revealed by fluorescence in situ hybridization. <i>Cancer Genetics and Cytogenetics</i> , 1993, 70, 85-93.	1.0	89
49	Cytogenetic analysis of ten human seminomas. <i>Cancer Research</i> , 1989, 49, 439-43.	0.9	86
50	Expression of the PDGF α -receptor 1.5 kb transcript, OCT-4, and c-KIT in human normal and malignant tissues. Implications for the early diagnosis of testicular germ cell tumours and for our understanding of regulatory mechanisms. <i>Journal of Pathology</i> , 2002, 196, 467-477.	4.5	84
51	Chromosomal changes in human primary testicular nonseminomatous germ cell tumors. <i>Cancer Research</i> , 1989, 49, 5696-701.	0.9	84
52	Placental-like alkaline phosphatase and DNA flow cytometry in spermatocytic seminoma. <i>Cancer</i> , 1992, 69, 993-996.	4.1	81
53	X inactivation in human testicular tumors. XIST expression and androgen receptor methylation status. <i>American Journal of Pathology</i> , 1997, 151, 581-90.	3.8	80
54	Gonadal Development and Tumor Formation at the Crossroads of Male and Female Sex Determination. <i>Sexual Development</i> , 2011, 5, 167-180.	2.0	77

#	ARTICLE	IF	CITATIONS
55	Comparative genomic hybridization of microdissected samples from different stages in the development of a seminoma and a non-seminoma. , 2000, 191, 187-192.		76
56	Study of the factors associated with recurrence in children with sacrococcygeal teratoma. Journal of Pediatric Surgery, 2006, 41, 173-181.	1.6	75
57	Dissecting the molecular pathways of (testicular) germ cell tumour pathogenesis; from initiation to treatmentâ€™resistance. Journal of Developmental and Physical Disabilities, 2011, 34, e234-51.	3.6	74
58	VASA Is a Specific Marker for Both Normal and Malignant Human Germ Cells. Laboratory Investigation, 2002, 82, 159-166.	3.7	72
59	Germ cell lineage differentiation in non-seminomatous germ cell tumours. Journal of Pathology, 2006, 208, 395-400.	4.5	71
60	Chromosomes and Expression in Human Testicular Germâ€™Cell Tumors. Annals of the New York Academy of Sciences, 2007, 1120, 187-214.	3.8	71
61	New insights into type II germ cell tumor pathogenesis based on studies of patients with various forms of disorders of sex development (DSD). Molecular and Cellular Endocrinology, 2008, 291, 1-10.	3.2	71
62	Unique expression patterns of H19 in human testicular cancers of different etiology. Oncogene, 1997, 14, 95-107.	5.9	68
63	Localization and polymorphism of a chromosome 12-specific α satellite DNA sequence. Cytogenetic and Genome Research, 1990, 53, 216-218.	1.1	66
64	Chromosomal constitution of human spermatocytic seminomas: Comparative genomic hybridization supported by conventional and interphase cytogenetics. , 1998, 23, 286-291.		63
65	Morphology of testicular parenchyma adjacent to germ cell tumours. An interim report. Apmis, 2003, 111, 32-42.	2.0	62
66	Chromosomal constitution and developmental potential of human germ cell tumors and teratomas. Cancer Genetics and Cytogenetics, 1997, 95, 96-102.	1.0	58
67	Aneuploidy of human testicular germ cell tumors is associated with amplification of centrosomes. Oncogene, 2003, 22, 3859-3866.	5.9	58
68	The Biology of Human Germ Cell Tumours: Retrospective Speculations and New Prospectives. European Urology, 1993, 23, 245-250.	1.9	56
69	Chromosome 12q heterozygosity is retained in i(12p)-positive testicular germ cell tumor cells. Cancer Genetics and Cytogenetics, 1989, 40, 129-134.	1.0	55
70	Influence of Tumor Site and Histology on Long-Term Survival in 193 Children with Extracranial Germ Cell Tumors. European Journal of Pediatric Surgery, 2008, 18, 1-6.	1.3	54
71	Coamplification of DAD-R, SOX5, and EK11 in human testicular seminomas, with specific overexpression of DAD-R, correlates with reduced levels of apoptosis and earlier clinical manifestation. Cancer Research, 2002, 62, 1822-31.	0.9	54
72	N- andKRAS mutations in primary testicular germ cell tumors: Incidence and possible biological implications. Genes Chromosomes and Cancer, 1995, 12, 110-116.	2.8	53

#	ARTICLE	IF	CITATIONS
73	Complete androgen insensitivity syndrome: factors influencing gonadal histology including germ cell pathology. <i>Modern Pathology</i> , 2014, 27, 721-730.	5.5	52
74	Relevance of microRNAs in normal and malignant development, including human testicular germ cell tumours. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 30, 304-315.	3.6	50
75	Prevalence of c-KIT Mutations in Gonadoblastoma and Dysgerminomas of Patients with Disorders of Sex Development (DSD) and Ovarian Dysgerminomas. <i>PLoS ONE</i> , 2012, 7, e43952.	2.5	50
76	Malignant testicular germ cell tumors in postpubertal individuals with androgen insensitivity: prevalence, pathology and relevance of single nucleotide polymorphism-based susceptibility profiling. <i>Human Reproduction</i> , 2017, 32, 2561-2573.	0.9	50
77	Germ cell tumour growth patterns originating from clear cell carcinomas of the ovary and endometrium: a comparative immunohistochemical study favouring their origin from somatic stem cells. <i>Histopathology</i> , 2018, 72, 634-647.	2.9	48
78	Treatment of retroperitoneal residual tumor after PVB chemotherapy of nonseminomatous testicular tumors. <i>Cancer</i> , 1986, 58, 1418-1421.	4.1	47
79	Resistance to Platinum-Containing Chemotherapy in Testicular Germ Cell Tumors Is Associated with Downregulation of the Protein Kinase SRPK1. <i>Neoplasia</i> , 2004, 6, 297-301.	5.3	47
80	Ploidy of primary germ cell tumors of the testis. Pathogenetic and clinical relevance. <i>Laboratory Investigation</i> , 1989, 60, 14-21.	3.7	46
81	Isochromosome 12p-positive pineal germ cell tumor. <i>Cancer Research</i> , 1994, 54, 1542-4.	0.9	46
82	Autopsy rates in the Netherlands: 35 years of decline. <i>PLoS ONE</i> , 2017, 12, e0178200.	2.5	45
83	Noninvasive Detection of Testicular Carcinoma In Situ in Semen Using OCT3/4. <i>European Urology</i> , 2008, 54, 153-160.	1.9	44
84	Imprints and <i>DPPA3</i> are bypassed during pluripotency- and differentiation-coupled methylation reprogramming in testicular germ cell tumors. <i>Genome Research</i> , 2016, 26, 1490-1504.	5.5	44
85	Identification of recurrent chromosomal aberrations in germ cell tumors of neonates and infants using genomewide array-based comparative genomic hybridization. <i>Genes Chromosomes and Cancer</i> , 2005, 43, 367-376.	2.8	41
86	Effects of <i>CIS</i> -platinum on embryonal carcinoma cell lines <i>in vitro</i> . <i>International Journal of Cancer</i> , 1984, 34, 133-139.	5.1	40
87	A pathologist's view on the testis biopsy. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, e14-9; discussion e20.	3.6	40
88	Defining minimum genomic regions of imbalance involved in testicular germ cell tumors of adolescents and adults through genome wide microarray analysis of cDNA clones. <i>Oncogene</i> , 2004, 23, 9142-9147.	5.9	38
89	Genomic and expression profiling of human spermatocytic seminomas: pathogenetic implications. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 30, 328-336.	3.6	38
90	Conventional Autopsy versus Minimally Invasive Autopsy with Postmortem MRI, CT, and CT-guided Biopsy: Comparison of Diagnostic Performance. <i>Radiology</i> , 2018, 289, 658-667.	7.3	38

#	ARTICLE	IF	CITATIONS
91	Treatment of malignant fibrous histiocytoma of bone. A plea for primary chemotherapy. <i>Cancer</i> , 1985, 56, 37-40.	4.1	37
92	Differential effects of all-trans -retinoic acid, docosahexaenoic acid, and hexadecylphosphocholine on cisplatin-induced cytotoxicity and apoptosis in a cisplatin-sensitive and resistant human embryonal carcinoma cell line. <i>Cancer Chemotherapy and Pharmacology</i> , 1998, 41, 469-476.	2.3	37
93	Genomic copy number and expression patterns in testicular germ cell tumours. <i>British Journal of Cancer</i> , 2007, 97, 1707-1712.	6.4	37
94	Tumours and tumour-like conditions of the thymus other than thymoma; a practical approach. <i>Histopathology</i> , 2009, 54, 69-89.	2.9	37
95	Experimental testicular germ cell tumorigenesis in mouse strains with and without spontaneous tumours differs from development of germ cell tumours of the adult human testis. <i>Journal of Developmental and Physical Disabilities</i> , 1993, 16, 267-271.	3.6	36
96	A novel SRY missense mutation affecting nuclear import in a 46,XY female patient with bilateral gonadoblastoma. <i>European Journal of Human Genetics</i> , 2009, 17, 1642-1649.	2.8	36
97	Histological Assessment of Gonads in DSD: Relevance for Clinical Management. <i>Sexual Development</i> , 2018, 12, 106-122.	2.0	35
98	Molecular heterogeneity and early metastatic clone selection in testicular germ cell cancer development. <i>British Journal of Cancer</i> , 2019, 120, 444-452.	6.4	35
99	Post-Mortem Tissue Biopsies Obtained at Minimally Invasive Autopsy: An RNA-Quality Analysis. <i>PLoS ONE</i> , 2014, 9, e115675.	2.5	35
100	Xeroderma Pigmentosum Group A Protein and Chemotherapy Resistance in Human Germ Cell Tumors. <i>Laboratory Investigation</i> , 2003, 83, 1489-1495.	3.7	34
101	Pediatric germ cell tumors presenting beyond childhood?. <i>Andrology</i> , 2015, 3, 70-77.	3.5	30
102	Delayed Recognition of Disorders of Sex Development (DSD): A Missed Opportunity for Early Diagnosis of Malignant Germ Cell Tumors. <i>International Journal of Endocrinology</i> , 2012, 2012, 1-9.	1.5	27
103	Total-body CT and MR features of postmortem change in in-hospital deaths. <i>PLoS ONE</i> , 2017, 12, e0185115.	2.5	27
104	A malignant mixed gonadal stromal tumor of the testis with heterologous components and i(12p) in one of its metastases. <i>Cancer Genetics and Cytogenetics</i> , 1989, 41, 105-114.	1.0	26
105	A 46,XY Female DSD Patient with Bilateral Gonadoblastoma, a Novel SRY Missense Mutation Combined with a WT1 KTS Splice-Site Mutation. <i>PLoS ONE</i> , 2012, 7, e40858.	2.5	26
106	Ploidy of malignant mediastinal germ-cell tumors. <i>Human Pathology</i> , 1990, 21, 729-732.	2.0	25
107	Histopathological and molecular features of late relapses in non-seminomas. <i>BJU International</i> , 2011, 107, 936-943.	2.5	25
108	Sarcomatoid adrenocortical carcinoma: a comprehensive pathological, immunohistochemical, and targeted next-generation sequencing analysis. <i>Human Pathology</i> , 2016, 58, 113-122.	2.0	25

#	ARTICLE	IF	CITATIONS
109	Yolk-sac carcinoma develops spontaneously as a late occurrence in slow-growing teratoid tumors produced from transplanted 7-day mouse embryos. <i>International Journal of Cancer</i> , 1990, 45, 153-155.	5.1	24
110	Molecular characterization of a recurring complex chromosomal translocation in two human extragonadal germ cell tumors. <i>Cancer Genetics and Cytogenetics</i> , 1994, 73, 11-16.	1.0	24
111	Carcinoma in hyperfunctioning thyroid nodule in recurrent hyperthyroidism. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 1981, 6, 131-2.	2.1	22
112	Definition of a new entity of malignant extragonadal germ cell tumors. <i>Genes Chromosomes and Cancer</i> , 1995, 12, 8-15.	2.8	22
113	The MicroRNA-371 Family as Plasma Biomarkers for Monitoring Undifferentiated and Potentially Malignant Human Pluripotent Stem Cells in Teratoma Assays. <i>Stem Cell Reports</i> , 2018, 11, 1493-1505.	4.8	22
114	Diagnosis of testicular carcinoma <i>in situ</i> (intratubular and microinvasive) seminoma and embryonal carcinoma using direct enzymatic alkaline phosphatase reactivity on frozen histological sections. <i>Histopathology</i> , 2011, 58, 440-446.	2.9	21
115	Mediastinal germ cell tumor with secondary nongerm cell malignancy, and extensive hematopoietic activity. <i>Cancer Genetics and Cytogenetics</i> , 1991, 54, 183-195.	1.0	20
116	JKT-1 is not a human seminoma cell line. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 30, 350-365.	3.6	20
117	Diagnostic accuracy of postmortem computed tomography, magnetic resonance imaging, and computed tomography-guided biopsies for the detection of ischaemic heart disease in a hospital setting. <i>European Heart Journal Cardiovascular Imaging</i> , 2018, 19, 739-748.	1.2	18
118	Autopsy of Adult Patients Deceased in an Academic Hospital: Considerations of Doctors and Next-of-Kin in the Consent Process. <i>PLoS ONE</i> , 2016, 11, e0163811.	2.5	17
119	Hospital implementation of minimally invasive autopsy: A prospective cohort study of clinical performance and costs. <i>PLoS ONE</i> , 2019, 14, e0219291.	2.5	15
120	Napabucasin overcomes cisplatin resistance in ovarian germ cell tumor-derived cell line by inhibiting cancer stemness. <i>Cancer Cell International</i> , 2020, 20, 364.	4.1	15
121	c-MET receptor as potential biomarker and target molecule for malignant testicular germ cell tumors. <i>Oncotarget</i> , 2018, 9, 31842-31860.	1.8	15
122	Germ Cell Tumors from a Developmental Perspective: Cells of Origin, Pathogenesis, and Molecular Biology (Emerging Patterns). , 2017, , 23-129.		14
123	p53 and MDM2 in Germ Cell Cancer Treatment Response. <i>Journal of Clinical Oncology</i> , 2002, 20, 3928-3929.	1.6	13
124	Gonadal malignancy in 13 consecutive collected patients with disorders of sex development (DSD) from Semarang (Indonesia). <i>Journal of Clinical Pathology</i> , 2013, 66, 198-204.	2.0	12
125	Patient with two secondary somatic-type malignancies in a late recurrence of a testicular non-seminoma: illustration of potential and flaw of the cancer stem cell therapy concept. <i>International Journal of Developmental Biology</i> , 2013, 57, 153-157.	0.6	12
126	Mediastinal germ cell tumors: many questions and perhaps an answer. <i>Journal of Clinical Investigation</i> , 2020, 130, 6238-6241.	8.2	11

#	ARTICLE	IF	CITATIONS
127	Cytogenetics, ploidy and differentiation of human testicular, ovarian and extragonadal germ cell tumours. <i>Cancer Surveys</i> , 1990, 9, 320-32.	1.5	10
128	Incidence of testicular tumor subtypes according to the updated WHO classification, North Rhine-Westphalia, Germany, 2008-2013. <i>Andrology</i> , 2019, 7, 402-407.	3.5	9
129	Effect of minimally invasive autopsy and ethnic background on acceptance of clinical postmortem investigation in adults. <i>PLoS ONE</i> , 2020, 15, e0232944.	2.5	9
130	Ectopic activation of WNT signaling in human embryonal carcinoma cells and its effects in short- and long-term in vitro culture. <i>Scientific Reports</i> , 2019, 9, 11928.	3.3	6
131	Mixed germ cell sex cord-stromal tumors, collision or inclusion?. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 477, 757-758.	2.8	6
132	Pathobiology of germ cell tumors - applying the gossip test!. <i>International Journal of Developmental Biology</i> , 2013, 57, 289-298.	0.6	6
133	A Pure Triphasic Testicular Wilms Tumor of Primordial Germ Cell Origin. <i>Urology</i> , 2008, 72, 232-233.	1.0	1
134	P49: Identification of recurrent chromosomal aberrations in different types of human germ cell tumours using array CGH. <i>European Journal of Medical Genetics</i> , 2005, 48, 511-512.	1.3	0
135	Testicular cancer: germ-cell tumors (GCTs). , 0, , 619-629.		0
136	Title is missing!. , 2020, 15, e0232944.		0
137	Title is missing!. , 2020, 15, e0232944.		0
138	Title is missing!. , 2020, 15, e0232944.		0
139	Title is missing!. , 2020, 15, e0232944.		0