

Denise Sheer

List of Publications by Year in descending order

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139
papers

11,406
citations

34016

52
h-index

28224

105
g-index

144
all docs

144
docs citations

144
times ranked

11093
citing authors

#	ARTICLE	IF	CITATIONS
1	Localization of the gene for familial adenomatous polyposis on chromosome 5. <i>Nature</i> , 1987, 328, 614-616.	13.7	1,362
2	The Ewing Family of Tumors – A Subgroup of Small-Round-Cell Tumors Defined by Specific Chimeric Transcripts. <i>New England Journal of Medicine</i> , 1994, 331, 294-299.	13.9	1,010
3	Whole-genome sequencing identifies genetic alterations in pediatric low-grade gliomas. <i>Nature Genetics</i> , 2013, 45, 602-612.	9.4	704
4	Plasticity in the organization and sequences of human KIR/ILT gene families. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 4778-4783.	3.3	608
5	Molecular analysis of acute promyelocytic leukemia breakpoint cluster region on chromosome 17. <i>Science</i> , 1990, 249, 1577-1580.	6.0	604
6	The type of somatic mutation at APC in familial adenomatous polyposis is determined by the site of the germline mutation: a new facet to Knudson's 'two-hit' hypothesis. <i>Nature Medicine</i> , 1999, 5, 1071-1075.	15.2	339
7	The Human Polycomb Group Complex Associates with Pericentromeric Heterochromatin to Form a Novel Nuclear Domain. <i>Journal of Cell Biology</i> , 1998, 142, 887-898.	2.3	270
8	Activation of the ERK/MAPK pathway: a signature genetic defect in posterior fossa pilocytic astrocytomas. <i>Journal of Pathology</i> , 2009, 218, 172-181.	2.1	270
9	Isolation of cDNA clones encoding the β^2 isozyme of human DNA topoisomerase II and localisation of the gene to chromosome 3p24. <i>Nucleic Acids Research</i> , 1992, 20, 5587-5592.	6.5	243
10	Promyelocytic leukemia nuclear bodies associate with transcriptionally active genomic regions. <i>Journal of Cell Biology</i> , 2004, 164, 515-526.	2.3	206
11	Olfactory receptor gene cluster on human chromosome 17: possible duplication of an ancestral receptor repertoire. <i>Human Molecular Genetics</i> , 1994, 3, 229-235.	1.4	201
12	Genetic evidence that a Y-linked gene in man is homologous to a gene on the X chromosome. <i>Nature</i> , 1983, 302, 346-349.	13.7	192
13	Subchromosomal Positioning of the Epidermal Differentiation Complex (EDC) in Keratinocyte and Lymphoblast Interphase Nuclei. <i>Experimental Cell Research</i> , 2002, 272, 163-175.	1.2	188
14	Proteasome components with reciprocal expression to that of the MHC-encoded LMP proteins. <i>Current Biology</i> , 1994, 4, 769-776.	1.8	155
15	Molecular Cloning and Tissue Expression of FAT, the Human Homologue of the <i>Drosophila</i> fat Gene That Is Located on Chromosome 4q34-q35 and Encodes a Putative Adhesion Molecule. <i>Genomics</i> , 1995, 30, 207-223.	1.3	154
16	Spectral karyotyping suggests additional subsets of colorectal cancers characterized by pattern of chromosome rearrangement. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 2538-2543.	3.3	152
17	Characterisation of human thyroid epithelial cells immortalised in vitro by simian virus 40 DNA transfection. <i>British Journal of Cancer</i> , 1989, 60, 897-903.	2.9	148
18	The role of microhomology in genomic structural variation. <i>Trends in Genetics</i> , 2014, 30, 85-94.	2.9	148

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19	LIM-kinase deleted in Williams syndrome. <i>Nature Genetics</i> , 1996, 13, 272-273.	9.4	136
20	The isolation and characterization of colorectal epithelial cell lines at different stages in malignant transformation from familial polyposis coli patients. <i>International Journal of Cancer</i> , 1984, 34, 49-56.	2.3	134
21	Two simple procedures for releasing chromatin from routinely fixed cells for fluorescence in situ hybridization. <i>Cytogenetic and Genome Research</i> , 1994, 65, 203-205.	0.6	131
22	Molecular cloning of human lysyl oxidase and assignment of the gene to chromosome 5q23.3-31.2. <i>Genomics</i> , 1991, 11, 508-516.	1.3	127
23	Tumour angiogenesis is reduced in the Tc1 mouse model of Down's syndrome. <i>Nature</i> , 2010, 465, 813-817.	13.7	122
24	PML bodies associate specifically with the MHC gene cluster in interphase nuclei. <i>Journal of Cell Science</i> , 2001, 114, 3705-3716.	1.2	109
25	The hypervariable gene locus PUM, which codes for the tumour associated epithelial mucins, is located on chromosome 1, within the region 1g21?24. <i>Annals of Human Genetics</i> , 1987, 51, 289-294.	0.3	107
26	Molecular and Phenotypic Characterisation of Paediatric Glioma Cell Lines as Models for Preclinical Drug Development. <i>PLoS ONE</i> , 2009, 4, e5209.	1.1	102
27	Type 5 acid phosphatase. Sequence, expression and chromosomal localization of a differentiation-associated protein of the human macrophage. <i>FEBS Journal</i> , 1990, 189, 287-293.	0.2	88
28	MAPK pathway activation and the origins of pediatric low-grade astrocytomas. <i>Journal of Cellular Physiology</i> , 2010, 222, 509-514.	2.0	87
29	Characterization and chromosomal assignment of a human cell surface antigen defined by the monoclonal antibody AUAI. <i>International Journal of Cancer</i> , 1986, 38, 631-636.	2.3	86
30	Chromosomal Mapping of the Human and Mouse Homologues of Two New Members of the AP-2 Family of Transcription Factors. <i>Genomics</i> , 1996, 35, 262-264.	1.3	84
31	Diagnosis of Ewing's sarcoma and peripheral neuroectodermal tumour based on the detection of t(11;22) using fluorescence in situ hybridisation. <i>British Journal of Cancer</i> , 1993, 67, 128-133.	2.9	77
32	The role of nuclear organization in cancer. <i>Journal of Pathology</i> , 2010, 220, 114-125.	2.1	77
33	Microglia promote glioblastoma via mTOR-mediated immunosuppression of the tumour microenvironment. <i>EMBO Journal</i> , 2020, 39, e103790.	3.5	77
34	The human placental alkaline phosphatase gene and related sequences map to chromosome 2 band q37. <i>Annals of Human Genetics</i> , 1987, 51, 145-152.	0.3	75
35	A role for SC35 and hnRNPA1 in the determination of amyloid precursor protein isoforms. <i>Molecular Psychiatry</i> , 2007, 12, 681-690.	4.1	75
36	STAT1 mediates higher-order chromatin remodelling of the human MHC in response to IFN γ . <i>Journal of Cell Science</i> , 2007, 120, 3262-3270.	1.2	74

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37	Localization of the gene encoding a type I protein phosphatase catalytic subunit to human chromosome band 11q13. <i>Genomics</i> , 1990, 7, 159-166.	1.3	72
38	Genomic analysis of the Tapasin gene, located close to the TAP loci in the MHC. <i>European Journal of Immunology</i> , 1998, 28, 459-467.	1.6	71
39	A monoclonal antibody recognizing a cell surface antigen coded for by a gene on human chromosome 17. <i>Annals of Human Genetics</i> , 1982, 46, 337-347.	0.3	67
40	Transformation associated p53 protein is encoded by a gene on human chromosome 17. <i>Somatic Cell and Molecular Genetics</i> , 1985, 11, 505-510.	0.7	61
41	Genomic Profiling Identifies Discrete Deletions Associated with Translocations in Glioblastoma Multiforme. <i>Cell Cycle</i> , 2006, 5, 783-791.	1.3	61
42	MYB upregulation and genetic aberrations in a subset of pediatric low-grade gliomas. <i>Acta Neuropathologica</i> , 2010, 120, 731-743.	3.9	61
43	<i>RAF</i> gene fusion breakpoints in pediatric brain tumors are characterized by significant enrichment of sequence microhomology. <i>Genome Research</i> , 2011, 21, 505-514.	2.4	61
44	Assignment of the gene encoding the beta subunit of the human fibronectin receptor (β FNRI) to chromosome 10p11.2. <i>Annals of Human Genetics</i> , 1989, 53, 15-22.	0.3	57
45	Cloning and chromosome mapping of the human interleukin-1 receptor antagonist gene. <i>Cytokine</i> , 1992, 4, 83-89.	1.4	57
46	Released chromatin: linearized DNA for high resolution fluorescence in situ hybridization. <i>Human Molecular Genetics</i> , 1994, 3, 1275-1280.	1.4	57
47	Establishment and characterisation of three new human ovarian carcinoma cell lines and initial evaluation of their potential in experimental chemotherapy studies. <i>International Journal of Cancer</i> , 1987, 39, 219-225.	2.3	56
48	Regional localization of the gene coding for human brain nitric oxide synthase (NOS1) to 12q24.2-24.31 by fluorescent in situ hybridization. <i>Cytogenetic and Genome Research</i> , 1993, 64, 62-63.	0.6	56
49	Mapping of the Genes Encoding Human Inducible and Endothelial Nitric Oxide Synthase (NOS2 and) Tj ETQq1 1 0.784314 rgBT /Over 21, 419-422.	1.3	55
50	A testis-expressed Zn finger gene (ZNF76) in human 6p21.3 centromeric to the MHC is closely linked to the human homolog of the t-complex gene tcp-11. <i>Genomics</i> , 1992, 14, 673-679.	1.3	54
51	Anchoring the genome. <i>Genome Biology</i> , 2008, 9, 201.	13.9	53
52	Fine mapping of the human MHC class II region within chromosome band 6p21 and evaluation of probe ordering using interphase fluorescence in situ hybridization. <i>Cytogenetic and Genome Research</i> , 1993, 64, 49-53.	0.6	52
53	Genetic analysis of the 15;17 chromosome translocation associated with acute promyelocytic leukemia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1983, 80, 5007-5011.	3.3	50
54	Biochemical and genetic analysis of the Oka blood group antigen. <i>Immunogenetics</i> , 1988, 27, 322-329.	1.2	50

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55	Molecular cloning and analysis of the fragile X region in man. <i>Nucleic Acids Research</i> , 1991, 19, 2567-2572.	6.5	50
56	RAF gene fusions are specific to pilocytic astrocytoma in a broad paediatric brain tumour cohort. <i>Acta Neuropathologica</i> , 2010, 120, 271-273.	3.9	49
57	Cytogenetic analysis of four human ovarian carcinoma cell lines. <i>Cancer Genetics and Cytogenetics</i> , 1987, 26, 339-349.	1.0	46
58	Mini review: Form and function in the human interphase chromosome. <i>Cytogenetic and Genome Research</i> , 2000, 90, 13-21.	0.6	46
59	Rapid detection of prognostic genetic factors in neuroblastoma using fluorescence in situ hybridisation on tumour imprints and bone marrow smears. <i>British Journal of Cancer</i> , 1994, 69, 445-451.	2.9	45
60	Nonrandom chromosomal rearrangements in pancreatic cancer cell lines identified by spectral karyotyping. <i>International Journal of Cancer</i> , 2001, 91, 350-358.	2.3	44
61	Fusion of the EWS Gene to a DNA segment from 9q22-31 in a human myxoid chondrosarcoma. <i>Genes Chromosomes and Cancer</i> , 1995, 12, 307-310.	1.5	42
62	The human LFA-3 gene is located at the same chromosome band as the gene for its receptor CD2. <i>Immunogenetics</i> , 1988, 28, 278-282.	1.2	41
63	Molecular analysis of pediatric brain tumors identifies microRNAs in pilocytic astrocytomas that target the MAPK and NF- κ B pathways. <i>Acta Neuropathologica Communications</i> , 2015, 3, 86.	2.4	40
64	Monosomy 7 and multipotential stem cell transformation. <i>British Journal of Haematology</i> , 1985, 61, 531-539.	1.2	39
65	CpG island clones from a deletion encompassing the gene for adenomatous polyposis coli.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 10118-10122.	3.3	39
66	Localization of the oncogene c-erbA1 immediately proximal to the acute promyelocytic leukaemia breakpoint on chromosome 17. <i>Annals of Human Genetics</i> , 1985, 49, 167-171.	0.3	37
67	Construction of a genetic map of human chromosome 17 by use of chromosome-mediated gene transfer.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 8563-8567.	3.3	35
68	The telomeric 60 kb of chromosome arm 4p is homologous to telomeric regions on 13p, 15p, 21p, and 22p. <i>Genomics</i> , 1992, 14, 350-356.	1.3	35
69	Chromosomal localization, gene structure and transcription pattern of the ORFX gene, a homologue of the MHC-linked RING3 gene. <i>Gene</i> , 1997, 200, 177-183.	1.0	33
70	Chromosomal locations of the gene coding for the CD3 (T3) γ subunit of the human and mouse CD3/T-cell antigen receptor complexes. <i>Immunogenetics</i> , 1987, 26, 258-266.	1.2	32
71	Analysis of Not1 linking clones isolated from human chromosome 3 specific libraries. <i>Gene</i> , 1999, 239, 259-271.	1.0	31
72	The small cell lung cancer antigen cluster-4 and the leukocyte antigen CD24 are allelic isoforms of the same gene (CD24) on chromosome band 6q21. <i>Cytogenetic and Genome Research</i> , 1995, 70, 119-125.	0.6	30

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73	H-RYK, an Unusual Receptor Kinase: Isolation and Analysis of Expression in Ovarian Cancer. <i>Molecular Medicine</i> , 1996, 2, 189-203.	1.9	30
74	Chromosomal Localisation of the Human Envoplakin Gene (EVPL) to the Region of the Tylosis Oesophageal Cancer Gene (TOCG) on 17q25. <i>Genomics</i> , 1996, 37, 381-385.	1.3	29
75	Molecular analysis of simple variant translocations in acute promyelocytic leukemia. <i>Genes Chromosomes and Cancer</i> , 1994, 9, 234-243.	1.5	28
76	Comparative Expression Analysis Reveals Lineage Relationships between Human and Murine Gliomas and a Dominance of Glial Signatures during Tumor Propagation <i>In Vitro</i> . <i>Cancer Research</i> , 2013, 73, 5834-5844.	0.4	28
77	The gene coding for the human T-lymphocyte CD2 antigen is located on chromosome 1p. <i>Human Genetics</i> , 1987, 76, 191-195.	1.8	27
78	New vector for transfer of yeast artificial chromosomes to mammalian cells. <i>Somatic Cell and Molecular Genetics</i> , 1993, 19, 161-169.	0.7	27
79	The gene coding for the p68 calcium-binding protein is localised to bands q32?q34 of human chromosome 5, and to mouse chromosome 11. <i>Human Genetics</i> , 1989, 82, 234-238.	1.8	26
80	Localisation of the gene encoding the catalytic β subunit of phosphorylase kinase to human chromosome bands 7p12-q21. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1048, 24-29.	2.4	26
81	Genomic structure and domain organisation of the human Bak gene. <i>Gene</i> , 1998, 211, 87-94.	1.0	26
82	Satellite DNA binding and cellular localisation of RNA helicase P68. <i>Journal of Cell Science</i> , 2005, 118, 611-622.	1.2	26
83	Reconfiguration of genomic anchors upon transcriptional activation of the human major histocompatibility complex. <i>Genome Research</i> , 2008, 18, 1778-1786.	2.4	26
84	Enzymatic degradation of $\langle \text{sc} \rangle \text{RNA} \langle \text{sc} \rangle$ causes widespread protein aggregation in cell and tissue lysates. <i>EMBO Reports</i> , 2020, 21, e49585.	2.0	26
85	Deletion of part of the short arm of chromosome 17 in a congenital fibrosarcoma. <i>Cancer Genetics and Cytogenetics</i> , 1990, 48, 193-198.	1.0	25
86	Recruitment of Heterogeneous Nuclear Ribonucleoprotein A1 <i>In Vivo</i> to the LMP/TAP Region of the Major Histocompatibility Complex. <i>Journal of Biological Chemistry</i> , 2003, 278, 5214-5226.	1.6	25
87	Generation of a genomic tiling array of the human Major Histocompatibility Complex (MHC) and its application for DNA methylation analysis. <i>BMC Medical Genomics</i> , 2008, 1, 19.	0.7	24
88	Cytogenetic analysis of primitive neuroectodermal tumors. <i>Cancer Genetics and Cytogenetics</i> , 1991, 51, 13-22.	1.0	23
89	The Ubiquitin-Homology Gene PIC1: Characterization of Mouse (Pic1) and Human (UBL1) Genes and Pseudogenes. <i>Genomics</i> , 1998, 47, 92-100.	1.3	22
90	Fluorescence in situ hybridization techniques for the rapid detection of genetic prognostic factors in neuroblastoma. <i>British Journal of Cancer</i> , 2000, 83, 40-49.	2.9	22

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91	Widespread Expression of BORIS/CTCF in Normal and Cancer Cells. <i>PLoS ONE</i> , 2011, 6, e22399.	1.1	22
92	The organization and conservation of the human Surfeit gene cluster and its localization telomeric to the c-abl and can proto-oncogenes at chromosome band 9q34.1. <i>Human Molecular Genetics</i> , 1993, 2, 237-240.	1.4	21
93	Isolation of probes specific to human chromosomal region 6p21 from immunoselected irradiation-fusion gene transfer hybrids. <i>Genomics</i> , 1991, 10, 598-607.	1.3	19
94	Karyotypic analysis of the human monoblastic cell line U937. <i>Cancer Genetics and Cytogenetics</i> , 1988, 30, 277-284.	1.0	18
95	Fine Mapping of Probes in the Adenomatous Polyposis Coli Region of Chromosome 5 by In Situ Hybridization. <i>Genes Chromosomes and Cancer</i> , 1991, 3, 382-389.	1.5	17
96	A somatic cell hybrid panel for regional mapping of human chromosome 18. <i>Genomics</i> , 1992, 14, 431-436.	1.3	17
97	The eukaryotic cofactor for the human immunodeficiency virus type 1 (HIV-1) rev protein, eIF-5A, maps to chromosome 17p12-p13: three eIF-5A pseudogenes map to 10q23.3, 17q25, and 19q13.2. <i>Genomics</i> , 1995, 13, 749-752.	1.3	17
98	Genetic Relationships of the Genes Encoding the Human Proteasome β^2 Subunits and the Proteasome PA28 Complex. <i>Genomics</i> , 1997, 45, 362-367.	1.3	17
99	DNA methylation analysis of paediatric low-grade astrocytomas identifies a tumour-specific hypomethylation signature in pilocytic astrocytomas. <i>Acta Neuropathologica Communications</i> , 2016, 4, 54.	2.4	17
100	The Human Gene for Xeroderma Pigmentosum Complementation Group G (XPG) Maps to 13q33 by Fluorescence in Situ Hybridization. <i>Genomics</i> , 1994, 21, 283-285.	1.3	16
101	Catalog of chromosome aberrations in cancer (5th edn). <i>Trends in Genetics</i> , 1995, 11, 421-422.	2.9	16
102	The Human Homologue of theninjurinGene Maps to the Candidate Region of Hereditary Sensory Neuropathy Type I (HSNI). <i>Genomics</i> , 1998, 47, 58-63.	1.3	16
103	HnRNP-A1 binds directly to double-stranded DNA in vitro within a 36 bp sequence. <i>Molecular and Cellular Biochemistry</i> , 2002, 233, 181-185.	1.4	14
104	CTCF binds to sites in the major histocompatibility complex that are rapidly reconfigured in response to interferon-gamma. <i>Nucleic Acids Research</i> , 2012, 40, 5262-5270.	6.5	14
105	Comparative epigenetic analysis of tumour initiating cells and syngeneic EPSC-derived neural stem cells in glioblastoma. <i>Nature Communications</i> , 2021, 12, 6130.	5.8	14
106	cDNA cloning and chromosomal mapping of a mouse gene with homology to NTPases. <i>Mammalian Genome</i> , 1998, 9, 162-164.	1.0	13
107	The proteome of neurofilament-containing protein aggregates in blood. <i>Biochemistry and Biophysics Reports</i> , 2018, 14, 168-177.	0.7	13
108	Mapping of the Human SAP1 (SRF Accessory Protein 1) Gene and SAP2, a Gene Encoding a Related Protein, to Chromosomal Bands 1q32 and 12q23, Respectively. <i>Genomics</i> , 1994, 23, 710-711.	1.3	12

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109	Carcinoembryonic antigen (CEA) expression in somatic cell hybrids. <i>Somatic Cell Genetics</i> , 1982, 8, 1-13.	2.7	11
110	A novel and rapid method for isolating sequences adjacent to rare cutting sites and their use in physical mapping. <i>Nucleic Acids Research</i> , 1991, 19, 4371-4375.	6.5	11
111	Identification of region-specific yeast artificial chromosomes using pools of Alu element-mediated polymerase chain reaction probes labeled via linear amplification. <i>Genomics</i> , 1992, 14, 931-938.	1.3	11
112	Molecular Characterization of a cDNA Encoding Functional Human CLK4 Kinase and Localization to Chromosome 4q35. <i>Genomics</i> , 2001, 71, 368-370.	1.3	9
113	BORIS/CTCFL is an RNA-binding protein that associates with polysomes. <i>BMC Cell Biology</i> , 2013, 14, 52.	3.0	9
114	Three different brain tumours evolving from a common origin. <i>Oncogenesis</i> , 2013, 2, e41-e41.	2.1	9
115	DNA replication-dependent induction of gene proximity by androgen. <i>Human Molecular Genetics</i> , 2015, 24, 963-971.	1.4	9
116	Characterization of a continuous cell line in culture established from a Krukenberg tumour of the ovary arising from a primary gastric adenocarcinoma. <i>European Journal of Cancer & Clinical Oncology</i> , 1988, 24, 1397-1408.	0.9	8
117	Characterization of a t(10; 11) (p13-14; q14-21) in the monoblastic cell line U937. <i>Genes Chromosomes and Cancer</i> , 1995, 13, 138-142.	1.5	8
118	The genetic analysis of prostate carcinoma. <i>Seminars in Cancer Biology</i> , 1997, 8, 37-44.	4.3	8
119	Cloning of the region between HLA-DMB and LMP2 in the human major histocompatibility complex. <i>Human Immunology</i> , 1994, 40, 1-7.	1.2	7
120	Is prostate cancer worth diagnosing?. <i>Lancet, The</i> , 1995, 346, 1177-1178.	6.3	7
121	Narrowing of the region of allelic loss in 21q11-21 in squamous non-small cell lung carcinoma and cloning of a novel ubiquitin-specific protease gene from the deleted segment. <i>Genes Chromosomes and Cancer</i> , 2000, 27, 153-161.	1.5	7
122	Replication Timing Profile Reflects the Distinct Functional and Genomic Features of the MHC Class II Region. <i>Cell Cycle</i> , 2007, 6, 2393-2398.	1.3	6
123	Genome-wide methylation analysis identifies genes silenced in non-seminoma cell lines. <i>Npj Genomic Medicine</i> , 2016, 1, 15009.	1.7	6
124	c-MYC overexpression induces choroid plexus papillomas through a T-cell mediated inflammatory mechanism. <i>Acta Neuropathologica Communications</i> , 2019, 7, 95.	2.4	6
125	Deletion of c-ets1 and T3Î³ loci from the 11q- chromosome in the human monoblastic cell line U937. <i>Leukemia Research</i> , 1989, 13, 445-450.	0.4	5
126	A Long-Range Restriction Map of Human Chromosome 5q21-q23. <i>Genomics</i> , 1993, 17, 15-24.	1.3	5

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127	The Human HIV-1 Rev Binding-Protein hRIP/Rab (HRB) Maps to Chromosome 2q36. <i>Genomics</i> , 1997, 40, 198-199.	1.3	4
128	“Junction trapping” a simple PCR-based method for the isolation of YAC-insert termini. <i>Genetic Analysis, Techniques and Applications</i> , 1993, 10, 42-48.	1.5	3
129	The Gene Coding for Human Deoxyhypusine Synthase (DHPS) Maps to Chromosome 19p13.11â€“p13.12. <i>Genomics</i> , 1996, 35, 635-636.	1.3	2
130	Genetic aspects of carcinogenesis. <i>British Journal of Surgery</i> , 2005, 72, s39-s41.	0.1	2
131	Genomic analysis of the Tapasin gene, located close to the TAP loci in the MHC. , 1998, 28, 459.		2
132	CD164, a Novel Sialomucin on CD34+ and Erythroid Subsets, Is Located on Human Chromosome 6q21. <i>Blood</i> , 1998, 92, 849-866.	0.6	2
133	Cytogenetic analysis of a cell line established from a Krukenberg tumor. <i>Cancer Genetics and Cytogenetics</i> , 1990, 46, 71-74.	1.0	1
134	Introduction: Genetic rearrangements in cancer. <i>Seminars in Cancer Biology</i> , 1996, 7, 1.	4.3	0
135	PO77EXPRESSION OF THE ONCOGENIC SPLICE VARIANT OF CYCLIN D1, CCND1B, IN PAEDIATRIC LOW GRADE GLIOMAS. <i>Neuro-Oncology</i> , 2015, 17, viii14.2-viii14.	0.6	0
136	Choroid plexus papillomas are induced by c-Myc overexpression in the choroid plexus via a T-cell inflammatory mechanism. <i>Neuro-Oncology</i> , 2019, 21, iv9-iv10.	0.6	0
137	Genetic aspects of carcinogenesis. , 1986, , S39-S41.		0
138	LGG-57. SIGNALLING MECHANISMS IN PAEDIATRIC LOW-GRADE GLIOMA. <i>Neuro-Oncology</i> , 2020, 22, iii377-iii377.	0.6	0
139	LGG-44. Multi-omic analysis reveals integrated signalling networks in paediatric low-grade glioma. <i>Neuro-Oncology</i> , 2022, 24, i98-i98.	0.6	0