Christopher D M Fletcher

List of Publications by Year
in descending order

78 papers	12,743 citations	53794 45 h-index	82547 72 g-index
80 all docs	80 docs citations	80 times ranked	10173 citing authors

#	Article	IF	Citations
1	Diagnosis of gastrointestinal stromal tumors: A consensus approach. Human Pathology, 2002, 33, 459-465.	2.0	2,968
2	PDGFRA Activating Mutations in Gastrointestinal Stromal Tumors. Science, 2003, 299, 708-710.	12.6	2,158
3	Differentiation and reversal of malignant changes in colon cancer through PPARÎ³. Nature Medicine, 1998, 4, 1046-1052.	30.7	933
4	Novel YAP1â€¤TFE3 fusion defines a distinct subset of epithelioid hemangioendothelioma. Genes Chromosomes and Cancer, 2013, 52, 775-784.	2.8	463
5	The evolving classification of soft tissue tumours â€“ an update based on the new 2013 <scp>WHO</scp> classification. Histopathology, 2014, 64, 2-11.	2.9	393
6	Diagnosis of Gastrointestinal Stromal Tumors:A Consensus Approach. International Journal of Surgical Pathology, 2002, 10, 81-89.	0.8	362
7	Histopathologic evaluation of atypical neurofibromatous tumors and their transformation into malignant peripheral nerve sheath tumor in patients with neurofibromatosis 1â€”a consensus overview. Human Pathology, 2017, 67, 1-10.	2.0	275
8	Coordinated expression and amplification of theMDM2,CDK4, andHMGI-C genes in atypical lipomatous tumours. Journal of Pathology, 2000, 190, 531-536.	4.5	250
9	Nuclear Expression of CAMTA1 Distinguishes Epithelioid Hemangioendothelioma From Histologic Mimics. American Journal of Surgical Pathology, 2016, 40, 94-102.	3.7	237
10	Pseudomyogenic Hemangioendothelioma. American Journal of Surgical Pathology, 2011, 35, 190-201.	3.7	235
11	Loss of Retinoblastoma Protein Expression in Spindle Cell/Pleomorphic Lipomas and Cytogenetically Related Tumors. American Journal of Surgical Pathology, 2012, 36, 1119-1128.	3.7	214
12	BCOR-CCNB3 Fusion Positive Sarcomas. American Journal of Surgical Pathology, 2018, 42, 604-615.	3.7	207
13	A novel <scp>SERPINE1â€“FOSB</scp> fusion gene results in transcriptional upâ€regulation of <scp>FOSB</scp> in pseudomyogenic haemangioendothelioma. Journal of Pathology, 2014, 232, 534-540.	4.5	174
14	Cytogenetic analysis of 46 pleomorphic soft tissue sarcomas and correlation with morphologic and clinical features: A report of the CHAMP study group. Genes Chromosomes and Cancer, 1998, 22, 16-25.	2.8	161
15	Frequent FOS Gene Rearrangements in Epithelioid Hemangioma. American Journal of Surgical Pathology, 2015, 39, 1313-1321.	3.7	156
16	Immunohistochemical detection of cytokeratin and epithelial membrane antigen in leiomyosarcoma: A systematic study of 100 cases. Pathology International, 2000, 50, 7-14.	1.3	152
17	Evaluation of NKX2-2 expression in round cell sarcomas and other tumors with EWSR1 rearrangement: imperfect specificity for Ewing sarcoma. Modern Pathology, 2016, 29, 370-380.	5.5	147
18	Novel BCOR-MAML3 and ZC3H7B-BCOR Gene Fusions in Undifferentiated Small Blue Round Cell Sarcomas. American Journal of Surgical Pathology, 2016, 40, 433-442.	3.7	145

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19	FOSB is a Useful Diagnostic Marker for Pseudomyogenic Hemangioendothelioma. American Journal of Surgical Pathology, 2017, 41, 596-606.	3.7	144
20	A novel group of spindle cell tumors defined by S100 and CD34 coâ€expression shows recurrent fusions involving RAF1, BRAF, and NTRK1/2 genes. Genes Chromosomes and Cancer, 2018, 57, 611-621.	2.8	144
21	Dystrophin is a tumor suppressor in human cancers with myogenic programs. Nature Genetics, 2014, 46, 601-606.	21.4	142
22	Cytogenetic characterization of peripheral nerve sheath tumours: a report of the CHAMP study group. , 2000, 190, 31-38.		141
23	A Novel SS18-SSX Fusion-specific Antibody for the Diagnosis of Synovial Sarcoma. American Journal of Surgical Pathology, 2020, 44, 922-933.	3.7	131
24	Epithelioid Malignant Peripheral Nerve Sheath Tumor. American Journal of Surgical Pathology, 2015, 39, 673-682.	3.7	125
25	Atypical Spindle Cell Lipomatous Tumor. American Journal of Surgical Pathology, 2017, 41, 234-244.	3.7	117
26	Transactivating mutation of theMYOD1gene is a frequent event in adult spindle cell rhabdomyosarcoma. Journal of Pathology, 2014, 232, 300-307.	4.5	111
27	ALK rearrangement and overexpression in epithelioid fibrous histiocytoma. Modern Pathology, 2015, 28, 904-912.	5.5	110
28	Additional evidence of a variant translocation t(12;22) withEWS/CHOP fusion in myxoid liposarcoma: clinicopathological features. Journal of Pathology, 1997, 182, 437-441.	4.5	102
29	Cytogenetic-Morphologic Correlations in Aneurysmal Bone Cyst, Giant Cell Tumor of Bone and Combined Lesions. A Report from the CHAMP Study Group. Modern Pathology, 2000, 13, 1206-1210.	5.5	101
30	Ultraâ€rare sarcomas: A consensus paper from the Connective Tissue Oncology Society community of experts on the incidence threshold and the list of entities. Cancer, 2021, 127, 2934-2942.	4.1	96
31	PEComa of the Gastrointestinal Tract. American Journal of Surgical Pathology, 2013, 37, 1769-1782.	3.7	89
32	Recurrent BRAF Gene Fusions in a Subset of Pediatric Spindle Cell Sarcomas. American Journal of Surgical Pathology, 2018, 42, 28-38.	3.7	85
33	Targeted genomic sequencing of follicular dendritic cell sarcoma reveals recurrent alterations in NF-ºB regulatory genes. Modern Pathology, 2016, 29, 67-74.	5.5	71
34	Biology of Gastrointestinal Stromal Tumors:KITMutations and Beyond. Cancer Investigation, 2004, 22, 106-116.	1.3	70
35	Gene fusion detection in formalin-fixed paraffin-embedded benign fibrous histiocytomas using fluorescence in situ hybridization and RNA sequencing. Laboratory Investigation, 2015, 95, 1071-1076.	3.7	69
36	Identification of diverse activating mutations of the RAS-MAPK pathway in histiocytic sarcoma. Modern Pathology, 2019, 32, 830-843.	5.5	68

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37	SMARCA4-deficient Uterine Sarcoma and Undifferentiated Endometrial Carcinoma Are Distinct Clinicopathologic Entities. American Journal of Surgical Pathology, 2020, 44, 263-270.	3.7	67
38	Histologic Appearance After Preoperative Radiation Therapy for Soft Tissue Sarcoma: Assessment of the European Organization for Research and Treatment of Cancerâ€“Soft Tissue and Bone Sarcoma Group Response Score. International Journal of Radiation Oncology Biology Physics, 2017, 98, 375-383.	0.8	65
39	SMARCB1/INI1 Loss in Epithelioid Schwannoma. American Journal of Surgical Pathology, 2017, 41, 1013-1022.	3.7	61
40	Dermatofibrosarcoma protuberans with a novel COL6A3â€PDGFD fusion gene and apparent predilection for breast. Genes Chromosomes and Cancer, 2018, 57, 437-445.	2.8	61
41	Uterine Tumor Resembling Ovarian Sex Cord Tumor (UTROSCT). American Journal of Surgical Pathology, 2020, 44, 30-42.	3.7	56
42	Soft tissue tumors characterized by a wide spectrum of kinase fusions share a lipofibromatosisâ€like neural tumor pattern. Genes Chromosomes and Cancer, 2020, 59, 575-583.	2.8	56
43	CICâ€NUTM1 fusion: A case which expands the spectrum of NUTâ€rearranged epithelioid malignancies. Genes Chromosomes and Cancer, 2018, 57, 446-451.	2.8	53
44	Recurrent PRDM10 Gene Fusions in Undifferentiated Pleomorphic Sarcoma. Clinical Cancer Research, 2015, 21, 864-869.	7.0	52
45	Solitary fibrous tumour of the female genital tract: a clinicopathological analysis of 25 cases. Histopathology, 2018, 72, 749-759.	2.9	52
46	Mesenchymal tumors of the gastrointestinal tract with NTRK rearrangements: a clinicopathological, immunophenotypic, and molecular study of eight cases, emphasizing their distinction from gastrointestinal stromal tumor (GIST). Modern Pathology, 2021, 34, 95-103.	5.5	52
47	Recurrent YAP1 and MAML2 Gene Rearrangements in Retiform and Composite Hemangioendothelioma. American Journal of Surgical Pathology, 2020, 44, 1677-1684.	3.7	51
48	Epigenetic regulation of SMARCB1 By miRâ€206, â€381 and â€671â€5p is evident in a variety of SMARCB1 immunonegative soft tissue sarcomas, while miRâ€765 appears specific for epithelioid sarcoma. A miRNA study of 223 soft tissue sarcomas. Genes Chromosomes and Cancer, 2016, 55, 786-802.	2.8	46
49	Shouldn't we care about the biology of benign tumours?. Nature Reviews Cancer, 2014, 14, 701-702.	28.4	40
50	Novel recurrent PHF1â€TFE3 fusions in ossifying fibromyxoid tumors. Genes Chromosomes and Cancer, 2019, 58, 643-649.	2.8	39
51	Inflammatory leiomyosarcoma may be characterized by specific near-haploid chromosome changes. , 1998, 185, 112-115.		35
52	Duplication of chromosome segment 12q15-24 is associated with atypical lipomatous tumors. A report of the CHAMP collaborative study group. , 1996, 67, 632-635.		34
53	Association of the POT1 Germline Missense Variant p.I78T With Familial Melanoma. JAMA Dermatology, 2019, 155, 604.	4.1	34
54	Utility of [18 F]2-Fluoro-2-Deoxyglucose-PET in Sporadic and Tuberous Sclerosis-Associated Lymphangioleiomyomatosis. Chest, 2009, 136, 926-933.	0.8	33

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55	Role of BRAFV600E in the First Preclinical Model of Multifocal Infiltrating Myopericytoma Development and Microenvironment. Journal of the National Cancer Institute, 2014, 106, .	6.3	31
56	Recent advances in the diagnosis of soft tissue tumours. Pathology, 2018, 50, 37-48.	0.6	29
57	Undifferentiated round cell sarcoma with BCOR internal tandem duplications (ITD) or YWHAE fusions: a clinicopathologic and molecular study. Modern Pathology, 2020, 33, 1669-1677.	5.5	29
58	Nuclear expression of DDIT3 distinguishes high-grade myxoid liposarcoma from other round cell sarcomas. Modern Pathology, 2021, 34, 1367-1372.	5.5	27
59	Nuclear Î²-Catenin Expression is Frequent in Sinonasal Hemangiopericytoma and Its Mimics. Head and Neck Pathology, 2017, 11, 119-123.	2.6	26
60	PHF1 fusions cause distinct gene expression and chromatin accessibility profiles in ossifying fibromyxoid tumors and mesenchymal cells. Modern Pathology, 2020, 33, 1331-1340.	5.5	22
61	<scp>PNL</scp>2: an adjunctive biomarker for renal angiomyolipomas and perivascular epithelioid cell tumours. Histopathology, 2018, 72, 441-448.	2.9	20
62	Hybrid schwannomaâ€“perineurioma frequently harbors VGLL3 rearrangement. Modern Pathology, 2021, 34, 1116-1124.	5.5	17
63	Pseudoendocrine Sarcoma. American Journal of Surgical Pathology, 2022, 46, 33-43.	3.7	16
64	Cellular fibrous histiocytoma of the skin: Evidence of a clonal process with different karyotype from dermatofibrosarcoma. , 1997, 18, 314-317.		15
65	Clinical and mutational spectrum of highly differentiated, paired box 3:forkhead box protein o1 fusionâ€“negative rhabdomyosarcoma: A report from the Children's Oncology Group. Cancer, 2018, 124, 1973-1981.	4.1	14
66	NKX3.1 immunoreactivity is not identified in mesenchymal chondrosarcoma: a 25â€case cohort study. Histopathology, 2021, 78, 334-337.	2.9	11
67	Plexiform Myofibroblastoma. American Journal of Surgical Pathology, 2020, 44, 1469-1478.	3.7	10
68	Re-evaluating tumors of purported specialized prostatic stromal origin reveals molecular heterogeneity, including non-recurring gene fusions characteristic of uterine and soft tissue sarcoma subtypes. Modern Pathology, 2021, 34, 1763-1779.	5.5	8
69	Morphologically malignant nodular fasciitis with CALD1-USP6 fusion. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 479, 1007-1012.	2.8	8
70	Diagnostically Challenging Spindle Cell Neoplasms of the Retroperitoneum. Surgical Pathology Clinics, 2015, 8, 353-374.	1.7	6
71	Translocation of the HMGI-C (HMGA2) gene in a benign mesenchymoma (chondrolipoangioma). Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2002, 440, 485-490.	2.8	4
72	A Novel NFIX-STAT6 Gene Fusion in Solitary Fibrous Tumor: A Case Report. International Journal of Molecular Sciences, 2021, 22, 7514.	4.1	4

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73	Coordinated expression and amplification of the MDM2, CDK4, and HMGIC genes in atypical lipomatous tumours. Journal of Pathology, 2000, 190, 531-536.	4.5	4
74	Pulmonary â€œInflammatory Leiomyosarcomasâ€•Are Indolent Tumors With Diploid Genomes and No Convincing Rhabdomyoblastic Differentiation. American Journal of Surgical Pathology, 2022, 46, 424-433.	3.7	3
75	Integrated Genetic and Topological Analysis Reveals a Hodgkin-like Mechanism of Immune Escape in T-Cell/Histiocyte-Rich Large B-Cell Lymphoma. Blood, 2018, 132, 1579-1579.	1.4	2
76	Chondrolipoma of the tonsil. Pathology, 2016, 48, 386-388.	0.6	1
77	Micronodular PEComas of the appendix. Histopathology, 2021, 78, 1047-1050.	2.9	1
78	Additional evidence of a variant translocation t(12;22) with EWS/CHOP fusion in myxoid liposarcoma: clinicopathological features. , 1997, 182, 437.		1