

# Florence Pedeutour

## List of Publications by Year in descending order

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73  
papers

4,408  
citations

147801

31  
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106344

65  
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76  
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76  
docs citations

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times ranked

4243  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinicopathologic and molecular analyses of cutaneous leiomyosarcoma: A retrospective, multicenter study of 79 cases. <i>Journal of the American Academy of Dermatology</i> , 2023, 88, 215-216.	1.2	4
2	Comprehensive study of nine novel cases of <i>TFEB</i> -amplified renal cell carcinoma: an aggressive tumour with frequent <i>PDL1</i> expression. <i>Histopathology</i> , 2022, 81, 228-238.	2.9	10
3	A Multicenter Phase II Study of Pazopanib in Patients with Unresectable Dermatofibrosarcoma Protuberans. <i>Journal of Investigative Dermatology</i> , 2021, 141, 761-769.e2.	0.7	7
4	Molecular follow-up of first-line treatment by osimertinib in lung cancer: Importance of using appropriate tools for detecting EGFR resistance mutation C797S. <i>Cancer Genetics</i> , 2021, 256-257, 158-161.	0.4	4
5	<i>RBM10</i> - <i>TFE3</i> fusions: A FISH-concealed anomaly in adult renal cell carcinomas displaying a variety of morphological and genomic features: Comprehensive study of six novel cases. <i>Genes Chromosomes and Cancer</i> , 2021, 60, 772-784.	2.8	5
6	Soft tissue angiomatosis: another <i>PIK3CA</i> -related disorder. <i>Histopathology</i> , 2020, 76, 540-549.	2.9	12
7	Detection of tetraploidization in chromophobe renal cell carcinoma: Insights and pitfalls. <i>Genes Chromosomes and Cancer</i> , 2020, 59, 675-687.	2.8	1
8	<i>MDM2</i> amplification and fusion gene <i>ss18-ssx</i> in a poorly differentiated synovial sarcoma: A rare but puzzling conjunction. <i>Neoplasia</i> , 2020, 22, 311-321.	5.3	5
9	Double minute chromosomes harboring <i>MDM2</i> amplification in a pediatric atypical lipomatous tumor. <i>Genes Chromosomes and Cancer</i> , 2019, 58, 673-679.	2.8	4
10	Microsatellite instability associated with durable complete response to PD-L1 inhibitor in head and neck squamous cell carcinoma. <i>Oral Oncology</i> , 2018, 80, 104-107.	1.5	19
11	<i>ALK-TPM3</i> rearrangement in adult renal cell carcinoma: Report of a new case showing loss of chromosome 3 and literature review. <i>Cancer Genetics</i> , 2018, 221, 31-37.	0.4	20
12	Comprehensive study of three novel cases of <i>TFEB</i> -amplified renal cell carcinoma and review of the literature: Evidence for a specific entity with poor outcome. <i>Genes Chromosomes and Cancer</i> , 2018, 57, 99-113.	2.8	23
13	Alternative <i>PDGFD</i> rearrangements in dermatofibrosarcomas protuberans without <i>PDGFB</i> fusions. <i>Modern Pathology</i> , 2018, 31, 1683-1693.	5.5	56
14	A multicenter phase II study of pazopanib in patients with unresectable or recurrent dermatofibrosarcoma protuberans (DFSP).. <i>Journal of Clinical Oncology</i> , 2018, 36, 11557-11557.	1.6	4
15	Association of Oncogenic Mutations in Patients With Advanced Cutaneous Squamous Cell Carcinomas Treated With Cetuximab. <i>JAMA Dermatology</i> , 2017, 153, 291.	4.1	29
16	Peritoneal carcinomatosis of colorectal cancer: novel clinical and molecular outcomes. <i>American Journal of Surgery</i> , 2017, 213, 377-387.	1.8	47
17	<i>HR23b</i> expression is a potential predictive biomarker for HDAC inhibitor treatment in mesenchymal tumours and is associated with response to vorinostat. <i>Journal of Pathology: Clinical Research</i> , 2016, 2, 59-71.	3.0	9
18	Challenging a dogma: co-mutations exist in <i>MAPK</i> pathway genes in colorectal cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 469, 459-464.	2.8	5

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19	Spatio-temporal genetic heterogeneity of CTNNB1 mutations in sporadic desmoid type fibromatosis lesions. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 468, 369-374.	2.8	13
20	Clinical effect of molecular methods in sarcoma diagnosis (GENSARC): a prospective, multicentre, observational study. <i>Lancet Oncology</i> , The, 2016, 17, 532-538.	10.7	134
21	Three Rounds of External Quality Assessment in France to Evaluate the Performance of 28 Platforms for Multiparametric Molecular Testing in Metastatic Colorectal and Non-Small Cell Lung Cancer. <i>Journal of Molecular Diagnostics</i> , 2016, 18, 205-214.	2.8	23
22	<sc>SRC</sc> inhibition represents a potential therapeutic strategy in liposarcoma. <i>International Journal of Cancer</i> , 2015, 137, 2578-2588.	5.1	18
23	Syndecan-1 regulates adipogenesis: new insights in dedifferentiated liposarcoma tumorigenesis. <i>Carcinogenesis</i> , 2015, 36, 32-40.	2.8	24
24	Dismantling papillary renal cell carcinoma classification: The heterogeneity of genetic profiles suggests several independent diseases. <i>Genes Chromosomes and Cancer</i> , 2015, 54, 369-382.	2.8	41
25	Molecular cytogenetics of pediatric adipocytic tumors. <i>Cancer Genetics</i> , 2015, 208, 469-481.	0.4	44
26	Prognostic value of HMGA2, CDK4, and JUN amplification in well-differentiated and dedifferentiated liposarcomas. <i>Modern Pathology</i> , 2015, 28, 1404-1414.	5.5	62
27	Fluorescence in situ hybridization analysis is a helpful test for the diagnosis of dermatofibrosarcoma protuberans. <i>Modern Pathology</i> , 2015, 28, 230-237.	5.5	68
28	The Architecture and Evolution of Cancer Neochromosomes. <i>Cancer Cell</i> , 2014, 26, 653-667.	16.8	161
29	The Relevance of Testing the Efficacy of Anti-Angiogenesis Treatments on Cells Derived from Primary Tumors: A New Method for the Personalized Treatment of Renal Cell Carcinoma. <i>PLoS ONE</i> , 2014, 9, e89449.	2.5	20
30	A renal metanephric adenoma showing both a 2p16â€“24 deletion and BRAF V600E mutation: a synergistic role for a tumor suppressor gene on chromosome 2p and BRAF activation?. <i>Cancer Genetics</i> , 2013, 206, 347-352.	0.4	12
31	Identification of <i>PPAP2B</i> as a novel recurrent translocation partner gene of <i>HMGA2</i> in lipomas. <i>Genes Chromosomes and Cancer</i> , 2013, 52, 580-590.	2.8	24
32	Rearrangement of <i>HMGA2</i> in a case of infantile lipoblastoma without Plag1 alteration. <i>Pediatric Blood and Cancer</i> , 2012, 58, 798-800.	1.5	19
33	A newly characterized human well-differentiated liposarcoma cell line contains amplifications of the 12q12-21 and 10p11-14 regions. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2012, 461, 67-78.	2.8	11
34	First description of inhibition of <i>letâ€“7</i> microRNA expression and <i>HMGA2</i> overexpression in a case of deepâ€“seated diffuse lipomatosis. <i>Histopathology</i> , 2012, 61, 519-522.	2.9	1
35	<i>Letâ€“7</i> MicroRNA and <i>HMGA2</i> levels of expression are not inversely linked in adipocytic tumors: Analysis of 56 lipomas and liposarcomas with molecular cytogenetic data. <i>Genes Chromosomes and Cancer</i> , 2011, 50, 442-455.	2.8	20
36	Well-differentiated and dedifferentiated liposarcomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2010, 456, 167-179.	2.8	206

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37	Oncocytic lipoadenoma of the parotid gland: Immunohistochemical and cytogenetic analysis. <i>Pathology Research and Practice</i> , 2010, 206, 66-72.	2.3	19
38	Apport de la cytogénétique et de l'hybridation in situ en fluorescence (FISH) dans le diagnostic des tumeurs mésoenchymateuses. <i>Revue Francophone Des Laboratoires</i> , 2010, 2010, 29-42.	0.0	0
39	Imatinib Mesylate as a Preoperative Therapy in Dermatofibrosarcoma: Results of a Multicenter Phase II Study on 25 Patients. <i>Clinical Cancer Research</i> , 2010, 16, 3288-3295.	7.0	128
40	No Correlation between the Molecular Subtype of COL1A1-PDGFB Fusion Gene and the Clinico-Histopathological Features of Dermatofibrosarcoma Protuberans. <i>Journal of Investigative Dermatology</i> , 2010, 130, 904-907.	0.7	33
41	Clinical and Biological Significance of <i>CDK4</i> Amplification in Well-Differentiated and Dedifferentiated Liposarcomas. <i>Clinical Cancer Research</i> , 2009, 15, 5696-5703.	7.0	124
42	HMGA2-NFIB fusion in a pediatric intramuscular lipoma: a novel case of NFIB alteration in a large deep-seated adipocytic tumor. <i>Cancer Genetics and Cytogenetics</i> , 2009, 195, 66-70.	1.0	28
43	Other Targetable Sarcomas. <i>Seminars in Oncology</i> , 2009, 36, 358-371.	2.2	12
44	Selective elimination of amplified <i>CDK4</i> sequences correlates with spontaneous adipocytic differentiation in liposarcoma. <i>Genes Chromosomes and Cancer</i> , 2009, 48, 943-952.	2.8	28
45	Variability of origin for the neocentromeric sequences in anaphoid supernumerary marker chromosomes of well-differentiated liposarcomas. <i>Cancer Letters</i> , 2009, 273, 323-330.	7.2	21
46	Primary Epithelioid Sarcoma of Bone. <i>American Journal of Surgical Pathology</i> , 2009, 33, 954-958.	3.7	35
47	Complex t(5;8) involving the CSPG2 and PTK2B genes in a case of dermatofibrosarcoma protuberans without the COL1A1-PDGFB fusion. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 689-696.	2.8	33
48	Ovarian dysgerminoma and Apert syndrome. <i>Pediatric Blood and Cancer</i> , 2008, 50, 696-698.	1.5	16
49	<i>HMGA2</i> is the partner of <i>MDM2</i> in well-differentiated and dedifferentiated liposarcomas whereas <i>CDK4</i> belongs to a distinct inconsistent amplicon. <i>International Journal of Cancer</i> , 2008, 122, 2233-2241.	5.1	179
50	<i>NFIB</i> rearrangement in superficial, retroperitoneal, and colonic lipomas with aberrations involving chromosome band 9p22. <i>Genes Chromosomes and Cancer</i> , 2008, 47, 971-977.	2.8	37
51	Monosomy 7 and absence of 12q amplification in two cases of spindle cell liposarcomas. <i>Cancer Genetics and Cytogenetics</i> , 2008, 184, 99-104.	1.0	27
52	Value of Cytogenetic Analysis in the Treatment of Dermatofibrosarcoma Protuberans. <i>Journal of Clinical Oncology</i> , 2008, 26, 1757-1759.	1.6	25
53	A Clinical, Histologic, and Molecular Study of 9 Cases of Congenital Dermatofibrosarcoma Protuberans. <i>Archives of Dermatology</i> , 2007, 143, 203-10.	1.4	88
54	Detection of MDM2-CDK4 Amplification by Fluorescence In Situ Hybridization in 200 Paraffin-embedded Tumor Samples: Utility in Diagnosing Adipocytic Lesions and Comparison With Immunohistochemistry and Real-time PCR. <i>American Journal of Surgical Pathology</i> , 2007, 31, 1476-1489.	3.7	331

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55	Potential for treatment of liposarcomas with the MDM2 antagonist Nutlin-3A. <i>International Journal of Cancer</i> , 2007, 121, 199-205.	5.1	106
56	Gains and complex rearrangements of the 12q13-15 chromosomal region in ordinary lipomas: The "missing link" between lipomas and liposarcomas?. <i>International Journal of Cancer</i> , 2007, 121, 308-315.	5.1	49
57	Diagnosis of primary esophageal synovial sarcoma by demonstration of t(X;18) translocation: a case report. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2006, 449, 262-267.	2.8	19
58	Molecular cytogenetic characterization of a metastatic lung sarcomatoid carcinoma: 9p23 neocentromere and 9p23-1/p24 amplification including JAK2 and JMJD2C. <i>Cancer Genetics and Cytogenetics</i> , 2006, 167, 122-130.	1.0	93
59	Molecular cytogenetic characterization of proximal-type epithelioid sarcoma. <i>Genes Chromosomes and Cancer</i> , 2004, 41, 283-290.	2.8	67
60	Genetics of dermatofibrosarcoma protuberans family of tumors: From ring chromosomes to tyrosine kinase inhibitor treatment. <i>Genes Chromosomes and Cancer</i> , 2003, 37, 1-19.	2.8	274
61	11q13 Alterations in two cases of hibernoma: Large heterozygous deletions and rearrangement breakpoints near <i>GARP</i> in 11q13.5. <i>Genes Chromosomes and Cancer</i> , 2003, 37, 389-395.	2.8	49
62	Dermatofibrosarcoma Protuberans, Giant Cell Fibroblastoma, and Hybrid Lesions in Children: Clinicopathologic Comparative Analysis of 28 Cases With Molecular Data. <i>American Journal of Surgical Pathology</i> , 2003, 27, 27-39.	3.7	172
63	Rearrangement involving chromosomes 1 and 8 in a retroperitoneal lipoma. <i>Cancer Genetics and Cytogenetics</i> , 2002, 133, 156-159.	1.0	26
64	Ectopic sequences from truncated HMGIC in liposarcomas are derived from various amplified chromosomal regions. <i>Genes Chromosomes and Cancer</i> , 2001, 31, 264-273.	2.8	37
65	A well-differentiated liposarcoma with a new type of chromosome 12-derived markers. <i>Cancer Genetics and Cytogenetics</i> , 2001, 131, 13-18.	1.0	26
66	Characterization of centromere alterations in liposarcomas. <i>Genes Chromosomes and Cancer</i> , 2000, 29, 117-129.	2.8	73
67	Structure of the supernumerary ring and giant rod chromosomes in adipose tissue tumors. <i>Genes Chromosomes and Cancer</i> , 1999, 24, 30-41.	2.8	247
68	Structure of the supernumerary ring and giant rod chromosomes in adipose tissue tumors. <i>Genes Chromosomes and Cancer</i> , 1999, 24, 30-41.	2.8	3
69	Localization and expression of the human estrogen receptor beta gene in uterine leiomyomata. , 1998, 23, 361-366.		45
70	Identification of New Translocation Breakpoints at 12q13 in Lipomas. <i>Genomics</i> , 1997, 46, 70-77.	2.9	35
71	Deregulation of the platelet-derived growth factor $\beta$ -chain gene via fusion with collagen gene COL1A1 in dermatofibrosarcoma protuberans and giant-cell fibroblastoma. <i>Nature Genetics</i> , 1997, 15, 95-98.	21.4	510
72	Comparative genomic hybridization as a tool to define two distinct chromosome 12-derived amplification units in well-differentiated liposarcomas. <i>Genes Chromosomes and Cancer</i> , 1994, 9, 292-295.	2.8	67

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73	Complex composition and coamplification of <i>SAS</i> and <i>MDM2</i> in ring and giant rod marker chromosomes in well-differentiated liposarcoma. <i>Genes Chromosomes and Cancer</i> , 1994, 10, 85-94.	2.8	171