

Arnaud de la Fouchardiere

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8259226/publications.pdf>

Version: 2024-02-01

94
papers

3,027
citations

279487

23
h-index

182168

51
g-index

116
all docs

116
docs citations

116
times ranked

4233
citing authors

#	ARTICLE	IF	CITATIONS
1	Agminated Spitz naevus with an activating HRAS Q61R mutation. <i>Pathology</i> , 2022, 54, 374-376.	0.3	4
2	RASGRF1-rearranged Cutaneous Melanocytic Neoplasms With Spitzoid Cytomorphology. <i>American Journal of Surgical Pathology</i> , 2022, 46, 655-663.	2.1	8
3	Morphologic features in a series of 352 Spitz melanocytic proliferations help predict their oncogenic drivers. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2022, 480, 369-382.	1.4	14
4	Wholistic approach: Transcriptomic analysis and beyond using archival material for molecular diagnosis. <i>Genes Chromosomes and Cancer</i> , 2022, 61, 382-393.	1.5	18
5	Recurrent <i>FOXK1</i> and <i>GRHL2</i> and <i>GPS2</i> and <i>GRHL2</i> fusions in trichogerminoma. <i>Journal of Pathology</i> , 2022, 257, 96-108.	2.1	3
6	Subungual melanoma with blue naevus-like morphological features: a clinicopathological retrospective analysis of nine cases. <i>Pathology</i> , 2022, 54, 541-547.	0.3	2
7	Attempting to Solve the Pigmented Epithelioid Melanocytoma (PEM) Conundrum. <i>American Journal of Surgical Pathology</i> , 2022, 46, 1106-1115.	2.1	7
8	ZEB1 transcription factor promotes immune escape in melanoma. , 2022, 10, e003484.		35
9	Fusion partners of NTRK3 affect subcellular localization of the fusion kinase and cytomorphology of melanocytes. <i>Modern Pathology</i> , 2021, 34, 735-747.	2.9	20
10	ESP, EORTC, and EURACAN Expert Opinion: practical recommendations for the pathological diagnosis and clinical management of intermediate melanocytic tumors and rare related melanoma variants. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 3-11.	1.4	26
11	Clear cell tumor with melanocytic differentiation and MITF-CREM translocation: a novel entity similar to clear cell sarcoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 841-846.	1.4	21
12	GOPC-ROS1 mosaicism in agminated Spitz naevi: report of two cases. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 559-564.	1.4	7
13	Spitz nevus with a novel <i>TFG</i> and <i>NTRK2</i> fusion: The first case report of <i>NTRK2</i> rearranged Spitz/Reed nevus. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1193-1196.	0.7	13
14	Impact of Next-generation Sequencing on Interobserver Agreement and Diagnosis of Spitzoid Neoplasms. <i>American Journal of Surgical Pathology</i> , 2021, 45, 1597-1605.	2.1	16
15	Cutaneous Melanomas Arising during Childhood: An Overview of the Main Entities. <i>Dermatopathology (Basel, Switzerland)</i> , 2021, 8, 301-314.	0.7	3
16	RASGRF2 gene fusions identified in a variety of melanocytic lesions with distinct morphological features. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 1074-1083.	1.5	11
17	FNBP1-BRAF fusion in a primary melanoma of the lung. <i>Pathology</i> , 2021, 53, 785-788.	0.3	2
18	Clear Cell Tumor With Melanocytic Differentiation and ACTIN-MITF Translocation. <i>American Journal of Surgical Pathology</i> , 2021, 45, 962-968.	2.1	22

#	ARTICLE	IF	CITATIONS
19	Tetraspanin8 expression predicts an increased metastatic risk and is associated with cancer-related death in human cutaneous melanoma. <i>Molecular Cancer</i> , 2021, 20, 127.	7.9	3
20	Melanocytic tumors with MAP3K8 fusions: report of 33 cases with morphological-genetic correlations. <i>Modern Pathology</i> , 2020, 33, 846-857.	2.9	38
21	Compound Clear Cell Sarcoma of the Skinâ€”A Potential Diagnostic Pitfall. <i>American Journal of Surgical Pathology</i> , 2020, 44, 21-29.	2.1	21
22	Compound blue nevus: a reappraisal of the concept in the genomic era. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 476, 439-443.	1.4	3
23	Cutaneous Melanocytic Tumors With Concomitant NRAS Q61R and IDH1 R132C Mutations. <i>American Journal of Surgical Pathology</i> , 2020, 44, 1398-1405.	2.1	7
24	Novel threeâ€”way complex rearrangement of <i>TRPM1</i> â€” <i>PUM1</i> â€” <i>LCK</i> in a case of agminated Spitz nevi arising in a giant congenital hyperpigmented macule. <i>Pigment Cell and Melanoma Research</i> , 2020, 33, 767-772.	1.5	15
25	Tumor Molecular Profiling: Pediatric Results of the ProfILER Study. <i>JCO Precision Oncology</i> , 2020, 4, 785-795.	1.5	3
26	<i>CRTC1</i> â€” <i>TRIM11</i> fusion defined melanocytic tumors: A series of four cases. <i>Journal of Cutaneous Pathology</i> , 2019, 46, 810-818.	0.7	18
27	Tspan8- β -catenin positive feedback loop promotes melanoma invasion. <i>Oncogene</i> , 2019, 38, 3781-3793.	2.6	31
28	Clear cell sarcoma of the soft palate mimicking unclassified melanoma. <i>Pathology</i> , 2019, 51, 331-334.	0.3	3
29	Molecular screening program to select molecular-based recommended therapies for metastatic cancer patients: analysis from the ProfILER trial. <i>Annals of Oncology</i> , 2019, 30, 757-765.	0.6	129
30	Malignant melanoma withâ€”areas ofâ€”rhabdomyosarcomatousâ€”differentiation arising in a giant congenital nevus with RAF1 gene fusion. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 708-713.	1.5	22
31	β -Catenin nuclear expression discriminates deep penetrating nevi from other cutaneous melanocytic tumors. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 474, 539-550.	1.4	35
32	CYSLTR2-mutant Cutaneous Melanocytic Neoplasms Frequently Simulate â€”Pigmented Epithelioid Melanocytoma,â€”Expanding the Morphologic Spectrum of Blue Tumors. <i>American Journal of Surgical Pathology</i> , 2019, 43, 1368-1376.	2.1	20
33	Filigree-like Rete Ridges, Lobulated Nests, Rosette-like Structures, and Exaggerated Maturation Characterize Spitz Tumors With NTRK1 Fusion. <i>American Journal of Surgical Pathology</i> , 2019, 43, 737-746.	2.1	55
34	Unclassified sclerosing malignant melanomas with AKAP9-BRAF gene fusion: a report of two cases and review of BRAF fusions in melanocytic tumors. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 472, 469-476.	1.4	19
35	Cutaneous Melanocytoma With CRTC1-TRIM11 Fusion. <i>American Journal of Surgical Pathology</i> , 2018, 42, 382-391.	2.1	49
36	Mosaic <i>NRAS</i> opathy in a child with giant melanocytic congenital naevus, epidermal hamartoma and bilateral nephroblastomatosis: clinical implication for followâ€”up. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, e258-e260.	1.3	4

#	ARTICLE	IF	CITATIONS
37	Expression of the serotonin receptor 2B in uveal melanoma and effects of an antagonist on cell lines. <i>Clinical and Experimental Metastasis</i> , 2018, 35, 123-134.	1.7	11
38	Melanocytic Myxoid Spindle Cell Tumor With ALK Rearrangement (MMySTAR). <i>American Journal of Surgical Pathology</i> , 2018, 42, 595-603.	2.1	16
39	Two cases of benign fibrous histiocytomas (dermatofibromas) associated with Langerhans cell histiocytosis. <i>Histopathology</i> , 2018, 72, 878-880.	1.6	1
40	Comprehensive Study of the Clinical Phenotype of Germline <i>BAP1</i> Variant-Carrying Families Worldwide. <i>Journal of the National Cancer Institute</i> , 2018, 110, 1328-1341.	3.0	164
41	Tri-phenotypic naevus: a case report. <i>Pathology</i> , 2018, 50, 691-693.	0.3	0
42	Clinical, dermoscopic, histological and molecular analysis of <i>BAP1</i> -inactivated melanocytic naevus/tumour in two familial cases of <i>BAP1</i> syndrome. <i>British Journal of Dermatology</i> , 2018, 179, 973-975.	1.4	6
43	Alternative PDGFD rearrangements in dermatofibrosarcomas protuberans without PDGFB fusions. <i>Modern Pathology</i> , 2018, 31, 1683-1693.	2.9	56
44	Primary malignant melanoma of the esophagus, treated with immunotherapy: a case report. <i>Immunotherapy</i> , 2018, 10, 831-835.	1.0	11
45	A large-scale RNAi screen identifies LCMR1 as a critical regulator of Tspan8-mediated melanoma invasion. <i>Oncogene</i> , 2017, 36, 446-457.	2.6	17
46	French updated recommendations in Stage I to III melanoma treatment and management. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 594-602.	1.3	23
47	Germline <i>CDKN2A</i> / <i>P16INK4A</i> mutations contribute to genetic determinism of sarcoma. <i>Journal of Medical Genetics</i> , 2017, 54, 607-612.	1.5	19
48	Occurrence of <i>BAP1</i> germline mutations in cutaneous melanocytic tumors with loss of <i>BAP1</i> expression: A pilot study. <i>Genes Chromosomes and Cancer</i> , 2017, 56, 691-694.	1.5	18
49	148 Combined activation of MAP kinase and beta-catenin signaling define deep penetrating nevi. <i>Journal of Investigative Dermatology</i> , 2017, 137, S25.	0.3	1
50	Agminated Spitz nevus arising in normal skin with redundant HRAS mutation. <i>European Journal of Dermatology</i> , 2017, 27, 73-74.	0.3	12
51	Combined activation of MAP kinase pathway and β^2 -catenin signaling cause deep penetrating nevi. <i>Nature Communications</i> , 2017, 8, 644.	5.8	107
52	Linear variant of large plaque-type blue naevus with subcutaneous cellular nodules. <i>Pathology</i> , 2017, 49, 542-544.	0.3	5
53	Necrotizing Infundibular Crystalline Folliculitis (NICF) Induced by Anti-Tumoral Therapies: Report of 2 Cases. <i>American Journal of Dermatopathology</i> , 2017, 39, 764-766.	0.3	8
54	Atypical cutaneous melanocytic tumours arising in two patients with Li-Fraumeni syndrome. <i>Pathology</i> , 2017, 49, 801-805.	0.3	6

#	ARTICLE	IF	CITATIONS
55	Acral syringotropic melanomas with florid eccrine duct hyperplasia, a report of two cases. <i>Histopathology</i> , 2017, 70, 316-317.	1.6	4
56	Genomic alterations and radioresistance in breast cancer: an analysis of the ProfILER protocol. <i>Annals of Oncology</i> , 2017, 28, 2773-2779.	0.6	23
57	Tetraspanin 8 is a novel regulator of ILK-driven β 1 integrin adhesion and signaling in invasive melanoma cells. <i>Oncotarget</i> , 2017, 8, 17140-17155.	0.8	22
58	Effects of Long-term Serial Passaging on the Characteristics and Properties of Cell Lines Derived From Uveal Melanoma Primary Tumors. , 2016, 57, 5288.		36
59	Personalized medicine for advanced pancreas cancer: access to treatment according to molecular profile. <i>Annals of Oncology</i> , 2016, 27, vi225.	0.6	0
60	About BRAF Mutations and p16 Expression in Melanomas Associated With Blue Nevi or Mimicking Cellular Blue Nevi: Author's Reply. <i>American Journal of Surgical Pathology</i> , 2016, 40, 858-858.	2.1	4
61	Melanomas Associated With Blue Nevi or Mimicking Cellular Blue Nevi. <i>American Journal of Surgical Pathology</i> , 2016, 40, 368-377.	2.1	97
62	Primary Melanoma of the Leptomeninges with <i>BAP1</i> Expression Loss in the Setting of a Nevus of Ota: A Clinical, Morphological and Genetic Study of 2 Cases. <i>Brain Pathology</i> , 2016, 26, 547-550.	2.1	8
63	<i>ZEB1</i> -mediated melanoma cell plasticity enhances resistance to <i>MAPK</i> inhibitors. <i>EMBO Molecular Medicine</i> , 2016, 8, 1143-1161.	3.3	98
64	Primary leptomeningeal melanocytic tumour with a plaque-like blue nevus in a patient with ocular albinism. <i>European Journal of Dermatology</i> , 2016, 26, 496-498.	0.3	0
65	Proliferative Nodules vs Melanoma Arising in Giant Congenital Melanocytic Nevi During Childhood. <i>JAMA Dermatology</i> , 2016, 152, 1147.	2.0	21
66	Clinical relevance of ROS1 rearrangements detection in advanced squamous cell carcinomas. <i>Lung Cancer</i> , 2016, 102, 42-43.	0.9	6
67	Unpigmented nodule with loss of BAP1 expression in a medium-sized congenital nevus. <i>European Journal of Dermatology</i> , 2015, 25, 201-202.	0.3	1
68	Clinical, Histopathologic, and Genomic Features of Spitz Tumors With ALK Fusions. <i>American Journal of Surgical Pathology</i> , 2015, 39, 581-591.	2.1	129
69	Malignant Melanoma Arising in Patients with a Large Congenital Melanocytic Naevus: Retrospective Study of 10 Cases with Cytogenetic Analysis. <i>Acta Dermato-Venereologica</i> , 2015, 95, 686-690.	0.6	14
70	Activating MET kinase rearrangements in melanoma and Spitz tumours. <i>Nature Communications</i> , 2015, 6, 7174.	5.8	139
71	Primary leptomeningeal melanoma is part of the BAP1-related cancer syndrome. <i>Acta Neuropathologica</i> , 2015, 129, 921-923.	3.9	23
72	An Unusual Case of Desmoplastic Melanoma Containing an Osteoclast-like Giant Cell-Rich Nodule. <i>American Journal of Dermatopathology</i> , 2015, 37, 299-304.	0.3	5

#	ARTICLE	IF	CITATIONS
73	Combined cutaneous tumors with a melanoma component: A clinical, histologic, and molecular study. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, 451-460.	0.6	18
74	Germline <i>BAP1</i> mutations predispose also to multiple basal cell carcinomas. <i>Clinical Genetics</i> , 2015, 88, 273-277.	1.0	85
75	The sum of gains and losses of genes encoding the protein tyrosine kinase targets predicts response to multi-kinase inhibitor treatment: Characterization, validation, and prognostic value. <i>Oncotarget</i> , 2015, 6, 26388-26399.	0.8	9
76	Mutated and amplified <i>NRAS</i> in a subset of cutaneous melanocytic lesions with dermal spitzoid morphology: report of two pediatric cases located on the ear. <i>Journal of Cutaneous Pathology</i> , 2014, 41, 866-872.	0.7	9
77	Melanoma Arising From a Long-Standing Pigmented Trichoblastoma. <i>American Journal of Dermatopathology</i> , 2014, 36, e146-e151.	0.3	6
78	Mechanisms of resistance to imatinib mesylate in KIT-positive metastatic uveal melanoma. <i>Clinical and Experimental Metastasis</i> , 2014, 31, 553-64.	1.7	11
79	272: TWIST1 and ZEB1 EMT inducers contribute to melanoma development through regulating MITF. <i>European Journal of Cancer</i> , 2014, 50, S64.	1.3	0
80	Abstract 1144: Cell plasticity mediated by EMT-inducing transcription factors contributes to melanoma development. , 2014, , .		0
81	Phosphaturic mesenchymal tumors show positive staining for somatostatin receptor 2A (SSTR2A). <i>Human Pathology</i> , 2013, 44, 2711-2718.	1.1	80
82	A large retrospective multicenter study of vaginal melanomas. <i>Melanoma Research</i> , 2013, 23, 138-146.	0.6	24
83	Metastatic melanoma of the ovary and circulating S100B. <i>European Journal of Dermatology</i> , 2013, 23, 719-720.	0.3	1
84	SMAD4 gene mutation and prognosis of pancreatic adenocarcinoma.. <i>Journal of Clinical Oncology</i> , 2013, 31, 180-180.	0.8	0
85	A SUMOylation-defective MITF germline mutation predisposes to melanoma and renal carcinoma. <i>Nature</i> , 2011, 480, 94-98.	13.7	466
86	Gene expression profiles of human melanoma cells with different invasive potential reveal TSPAN8 as a novel mediator of invasion. <i>British Journal of Cancer</i> , 2011, 104, 155-165.	2.9	55
87	Clinical characteristics and outcome of isolated extracerebral relapses of primary central nervous system lymphoma: a case series. <i>Hematological Oncology</i> , 2011, 29, 10-16.	0.8	23
88	Fluorescence in situ hybridization, a diagnostic aid in ambiguous melanocytic tumors: European study of 113 cases. <i>Modern Pathology</i> , 2011, 24, 613-623.	2.9	137
89	Cytogenetic and Molecular Analysis of 12 Cases of Primary Cutaneous Marginal Zone Lymphomas. <i>American Journal of Dermatopathology</i> , 2006, 28, 287-292.	0.3	19
90	Endobronchial variant of sclerosing hemangioma of the lung: histological and cytological features on endobronchial material. <i>Modern Pathology</i> , 2004, 17, 252-257.	2.9	28

#	ARTICLE	IF	CITATIONS
91	Cataract Formation With a Primary Iris Stromal Cyst. Journal of Pediatric Ophthalmology and Strabismus, 2004, 41, 232-235.	0.3	6
92	Nongastric Mucosa-Associated Lymphoid Tissue Lymphomas. Clinical Lymphoma and Myeloma, 2003, 3, 212-224.	2.1	37
93	Borrelia-Associated Primary Cutaneous MALT Lymphoma in a Nonendemic Region. American Journal of Surgical Pathology, 2003, 27, 702-703.	2.1	56
94	Primary cutaneous marginal zone B-cell lymphoma: A report of 9 cases. Journal of the American Academy of Dermatology, 1999, 41, 181-188.	0.6	47