

Keisuke Goto

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

504
citations

840776

11
h-index

677142

22
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37
all docs

37
docs citations

37
times ranked

653
citing authors

#	ARTICLE	IF	CITATIONS
1	CIC-rearranged Sarcomas. American Journal of Surgical Pathology, 2016, 40, 313-323.	3.7	146
2	Lanthanum Deposition Is Frequently Observed in the Gastric Mucosa of Dialysis Patients With Lanthanum Carbonate Therapy. International Journal of Surgical Pathology, 2016, 24, 89-92.	0.8	60
3	<scp>CD117</scp> (<scp>KIT</scp>) is a useful immunohistochemical marker for differentiating porocarcinoma from squamous cell carcinoma. Journal of Cutaneous Pathology, 2016, 43, 219-226.	1.3	32
4	Secretory Carcinoma of the Skin. American Journal of Surgical Pathology, 2019, 43, 1092-1098.	3.7	30
5	Immunohistochemistry for CD117 (KIT) is effective in distinguishing cutaneous adnexal tumors with apocrine/eccrine or sebaceous differentiation from other epithelial tumors of the skin. Journal of Cutaneous Pathology, 2015, 42, 480-488.	1.3	24
6	Low-Grade Neuroendocrine Carcinoma of the Skin (Primary Cutaneous Carcinoid Tumor) as a Distinctive Entity of Cutaneous Neuroendocrine Tumors: A Clinicopathologic Study of 3 Cases With Literature Review. American Journal of Dermatopathology, 2017, 39, 250-258.	0.6	20
7	<i>PIK3CA</i> and <i>AKT1</i> mutations in hidradenoma papilliferum. Journal of Clinical Pathology, 2017, 70, 424-427.	2.0	20
8	A case report of <i>CIC</i>-rearranged undifferentiated small round cell sarcoma in the cerebrum. Diagnostic Cytopathology, 2016, 44, 828-832.	1.0	17
9	CD138 Expression Is Observed in the Urothelial Epithelium and in Various Urothelial Carcinomas, and Cannot Be Evidence for Plasmacytoid Urothelial Carcinoma. International Journal of Surgical Pathology, 2016, 24, 614-619.	0.8	17
10	Novel three-way complex rearrangement of <i>TRPM1</i>-<i>PUM1</i>-<i>LCK</i> in a case of agminated Spitz nevi arising in a giant congenital hyperpigmented macule. Pigment Cell and Melanoma Research, 2020, 33, 767-772.	3.3	15
11	Spitz nevus with a novel <scp><i>TFG</i>-<i>NTRK2</i></scp> fusion: The first case report of <scp><i>NTRK2</i></scp>-rearranged Spitz/Reed nevus. Journal of Cutaneous Pathology, 2021, 48, 1193-1196.	1.3	13
12	Hydrophilic polymer microembolism with cutaneous involvement observed incidentally in a patient undergoing endovascular procedures: a case report. Journal of Cutaneous Pathology, 2016, 43, 632-634.	1.3	11
13	Sweat-gland carcinoma with neuroendocrine differentiation (SCAND): a clinicopathologic study of 13 cases with genetic analysis. Modern Pathology, 2022, 35, 33-43.	5.5	10
14	Under-recognized immunoexpression of neuroendocrine markers and myoepithelial markers in basal cell carcinomas: Does it indicate true neuroendocrine and myoepithelial differentiation?. Journal of Cutaneous Pathology, 2017, 44, 991-993.	1.3	8
15	RASGRF1-rearranged Cutaneous Melanocytic Neoplasms With Spitzoid Cytomorphology. American Journal of Surgical Pathology, 2022, 46, 655-663.	3.7	8
16	The role of <scp>DOG1</scp> immunohistochemistry in dermatopathology. Journal of Cutaneous Pathology, 2016, 43, 974-983.	1.3	7
17	Carcinoid-Like/Labyrinthine Pattern in Sebaceous Neoplasms Represents a Sebaceous Mantle Phenotype: Immunohistochemical Analysis of Aberrant Vimentin Expression and Cytokeratin 20-Positive Merkel Cell Distribution. American Journal of Dermatopathology, 2017, 39, 803-810.	0.6	7
18	Case of low-grade neuroendocrine carcinoma of the skin presenting metastases to lymph nodes and peritoneum. Journal of Dermatology, 2019, 46, 720-723.	1.2	7

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19	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.	2.8	7
20	MYB Translocations in Both Myoepithelial and Ductoglandular Epithelial Cells in Adenoid Cystic Carcinoma: A Histopathologic and Genetic Reappraisal in Six Primary Cutaneous Cases. <i>American Journal of Dermatopathology</i> , 2021, 43, 278-283.	0.6	6
21	Sebaceous mantleoma (mantle adenoma): reappraisal of the myth of the problematic benign neoplasm with sebaceous mantle differentiation. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 1050-1055.	1.3	5
22	Comparison of Immunohistochemical Expression of Cytokeratin 19, c-KIT, BerEP4, GATA3, and NUTM1 Between Porocarcinoma and Squamous Cell Carcinoma. <i>American Journal of Dermatopathology</i> , 2021, 43, 781-787.	0.6	5
23	Nuclear β -catenin immunoexpression in scars. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 18-23.	1.3	4
24	Large Plaque-type Blue Nevus with GNAQ Q209P Mutation, Involving Mammary Gland Tissue: Under-Recognized Mammary Condition as an Origin of Primary Mammary Melanocytic Tumors. <i>American Journal of Dermatopathology</i> , 2021, 43, e248-e253.	0.6	4
25	Signet-ring cell/histiocytoid carcinoma of the axilla: a clinicopathological and genetic analysis of 11 cases, review of the literature, and comparison with potentially related tumours. <i>Histopathology</i> , 2021, 79, 926-939.	2.9	4
26	Categorization of cutaneous epithelioid angiomatous nodule as epithelioid hemangioma or angiolymphoid hyperplasia with eosinophilia: Clinicopathologic, immunohistochemical, and molecular analyses of seven lesions. <i>Journal of Cutaneous Pathology</i> , 2022, 49, 765-771.	1.3	4
27	Cytoplasmic expression of <i>PMS2</i> (clone <i>EP51</i>), <i>PRAME</i> , and <i>STAT6</i> (clone <i>YE361</i>) as a potential immunohistochemical finding for detection of sebocyte differentiation. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1324-1327.	1.3	3
28	Similarity between non-neural granular cell tumors and granular cell fibrous papules. <i>Journal of Cutaneous Pathology</i> , 2017, 44, 726-726.	1.3	2
29	Reappraisal of the Confusing Concept "Trichogerminoma" and the Ill-Defined Finding "Cell Balls": Clinicopathologic Analysis of 6 Cases of Trichogerminoma and Comparison With 2 Cases of Basal Cell Carcinoma With Cell Ball-Like Features. <i>American Journal of Dermatopathology</i> , 2018, 40, 543-546.	0.6	2
30	A case of Muir-Torre syndrome with a keratoacanthoma and sebaceous neoplasms: Clinicopathological features and a speculation on the pathogenesis of cutaneous tumor type. <i>Journal of Dermatology</i> , 2021, 48, 690-694.	1.2	2
31	Combined Merkel cell carcinoma and sebaceous carcinoma in the eyelid with cervical lymph node metastasis of both components. <i>Journal of Dermatology</i> , 2021, 48, e175-e177.	1.2	2
32	Limited immunoexpression of fibroblast growth factor receptor 2 (FGFR2) in digital papillary adenocarcinoma: Comparison of FGFR2 immunohistochemistry between digital papillary adenocarcinoma, other sweat gland tumors and normal skin tissue. <i>Journal of Dermatology</i> , 2021, 48, e86-e87.	1.2	1
33	Coexistence of <i>BRAF</i> V600E-mutated malignant melanoma and <i>BRAF</i> V600E-mutated Langerhans cell histiocytosis: A case report. <i>Journal of Cutaneous Pathology</i> , 2022, 49, 393-398.	1.3	1
34	Re-evaluation of "Polymorphous Sweat Gland Carcinoma". <i>American Journal of Dermatopathology</i> , 2019, 41, 695-697.	0.6	0
35	Trichilemmal cysts with proteinaceous material: A potential diagnostic pitfall. <i>Journal of Cutaneous Pathology</i> , 2022, , .	1.3	0
36	A Case of Apocrine Carcinoma Arising in a Sebaceous Naevus: Detection of HRAS G13R Mutation. <i>Acta Dermato-Venereologica</i> , 2022, 102, adv00697.	1.3	0

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37	Large Cell Neuroendocrine Carcinoma of the Skin/Conjunctiva: A Series of 6 Cases including 1 Combined Case With Squamous Cell Carcinoma. American Journal of Dermatopathology, 2022, Publish Ahead of Print, .	0.6	0