## Ichiro Murakami

List of Publications by Year in descending order

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840776 752698 35 443 11 20 citations h-index g-index papers 35 35 35 542 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Detection of molecular cytogenetic aberrations in langerhans cell histiocytosis of bone. Human Pathology, 2002, 33, 555-560.	2.0	86
2	Interleukin-1 loop model for pathogenesis of Langerhans cell histiocytosis. Cell Communication and Signaling, 2015, 13, 13.	6.5	30
3	Detection of Merkel Cell Polyomavirus in the Human Tissues from 41 Japanese Autopsy Cases Using Polymerase Chain Reaction. Intervirology, 2013, 56, 1-5.	2.8	28
4	Comparison of Akt/mTOR/4E-BP1 pathway signal activation and mutations of PIK3CA in Merkel cell polyomavirus–negative carcinomas. Human Pathology, 2015, 46, 210-216.	2.0	28
5	Merkel cell polyomavirus DNA sequences in peripheral blood and tissues from patients with Langerhans cell histiocytosis. Human Pathology, 2014, 45, 119-126.	2.0	24
6	IL-17A receptor expression differs between subclasses of Langerhans cell histiocytosis, which might settle the IL-17A controversy. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2013, 462, 219-228.	2.8	22
7	Immunoglobulin Expressions Are Only Associated With MCPyV-positive Merkel Cell Carcinomas But Not With MCPyV-negative Ones. American Journal of Surgical Pathology, 2014, 38, 1627-1635.	3.7	21
8	Low prevalence of Merkel cell polyomavirus with low viral loads in oral and maxillofacial tumours or tumour-like lesions from immunocompetent patients: Absence of Merkel cell polyomavirus-associated neoplasms. Molecular and Clinical Oncology, 2015, 3, 1301-1306.	1.0	16
9	Questiomycin A stimulates sorafenib-induced cell death via suppression of glucose-regulated protein 78. Biochemical and Biophysical Research Communications, 2017, 492, 33-40.	2.1	16
10	Human Polyomavirus 6 with the Asian–Japanese Genotype in Cases of Kimura Disease and Angiolymphoid Hyperplasia with Eosinophilia. Journal of Investigative Dermatology, 2020, 140, 1650-1653.e4.	0.7	14
11	Glypican-1 Is a Novel Target for Stroma and Tumor Cell Dual-Targeting Antibody–Drug Conjugates in Pancreatic Cancer. Molecular Cancer Therapeutics, 2021, 20, 2495-2505.	4.1	14
12	High viral load of Merkel cell polyomavirus DNA sequences in Langerhans cell sarcoma tissues. Infectious Agents and Cancer, 2014, 9, 15.	2.6	12
13	Prognostic significance of human papillomavirus 16 viral load level in patients with oropharyngeal cancer. Cancer Science, 2021, 112, 4404-4417.	3.9	11
14	Merkel cell polyomavirus and Langerhans cell neoplasm. Cell Communication and Signaling, 2018, 16, 49.	6.5	10
15	Anti-Glypican-1 Antibody–drug Conjugate as Potential Therapy Against Tumor Cells and Tumor Vasculature for Glypican-1–Positive Cholangiocarcinoma. Molecular Cancer Therapeutics, 2021, 20, 1713-1722.	4.1	10
16	A glypican-1-targeted antibody-drug conjugate exhibits potent tumorÂgrowth inhibition in glypican-1-positive pancreatic cancer and esophageal squamous cell carcinoma. Neoplasia, 2021, 23, 939-950.	5.3	9
17	Killer cell immunoglobulin-like receptor 2DL4 is expressed in and suppresses the cell growth of Langerhans cell histiocytosis. Oncotarget, 2017, 8, 36964-36972.	1.8	9
18	Acute-phase ITIH4 levels distinguish multi-system from single-system Langerhans cell histiocytosis via plasma peptidomics. Clinical Proteomics, 2015, 12, 16.	2.1	8

#	Article	IF	CITATIONS
19	Aberrant expression of AID and AID activators of NF-κB and PAX5 is irrelevant to EBV-associated gastric cancers, but is associated with carcinogenesis in certain EBV-non-associated gastric cancers. Oncology Letters, 2017, 13, 4133-4140.	1.8	8
20	Generation and characteristics of a novel "double-hit―high grade B-cell lymphoma cell line DH-My6 with <i>MYC</i> / <i>IGH</i> and <i>BCL6</i> /i>/ <i>IGH</i> gene arrangements and potential molecular targeted therapies. Oncotarget, 2018, 9, 33482-33499.	1.8	8
21	Production of thyrotropin receptor antibodies in acute phase of infectious mononucleosis due to Epstein–Barr virus primary infection: a case report of a child. SpringerPlus, 2015, 4, 456.	1.2	7
22	Vocal cord inflammatory myofibroblastic tumor with mucoid deposits harboring TIMP3–ALK fusion: A potential diagnostic pitfall. Pathology International, 2019, 69, 366-371.	1.3	7
23	Establishment of a Langerhans cell histiocytosis lesion cell line with dermal dendritic cell characteristics. Oncology Reports, 2015, 33, 171-178.	2.6	6
24	Hepatic stellate cells derived from the nestin-positive cells in septum transversum during rat liver development. Medical Molecular Morphology, 2018, 51, 199-207.	1.0	6
25	Fascin‑1 is associated with recurrence in solitary fibrous tumor/hemangiopericytoma. Molecular and Clinical Oncology, 2021, 15, 199.	1.0	6
26	Recurrence of Solitary Fibrous Tumor/Hemangiopericytoma Could Be Predicted by Ki-67 Regardless of Its Origin. Acta Medica Okayama, 2020, 74, 335-343.	0.2	5
27	Lymph node retrieval after colorectal cancer surgery: a comparative study of the efficacy between the conventional manual method and a new fat dissolution method. Surgery Today, 2020, 50, 726-733.	1.5	4
28	Development of a novel cell lineâ€derived xenograft model of primary herpesvirus 8â€unrelated effusion large Bâ€cell lymphoma and antitumor activity of birabresib in vitro and in vivo. Cancer Medicine, 2021, ,	2.8	4
29	Tyrosine phosphatase SHP-1 is expressed higher in multisystem than in single-system Langerhans cell histiocytosis by immunohistochemistry. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 459, 227-234.	2.8	3
30	Renal oncocytoma, small cell variant, with pseudorosettes, showing cyclin D1 expression and tubulovesicular cristae of mitochondria. Pathology International, 2016, 66, 409-410.	1.3	3
31	Lymph node retrieval after dissolution of surrounding adipose tissue for pathological examination of colorectal cancer. Oncology Letters, 2017, 15, 2495-2500.	1.8	3
32	Establishment and characterization of a human parathyroid carcinoma derived cell line. Pathology Research and Practice, 2015, 211, 332-340.	2.3	2
33	Evaluation of Clinical and Immunohistochemical Factors Relating to Melanoma Metastasis: Potential Roles of Nestin and Fascin in Melanoma. Diagnostics, 2022, 12, 219.	2.6	2
34	The Expression of Insulin-Like Growth Factor 2 Messenger RNA-Binding Protein 3 in Langerhans Cell Histiocytosis and Langerhans Cell Sarcoma. Tohoku Journal of Experimental Medicine, 2021, 255, 27-31.	1.2	1
35	Glucocorticoid-induced redistribution lymphocytosis in mantle cell lymphoma with hyaline vascular Castleman disease-like features. Journal of Clinical and Experimental Hematopathology: JCEH, 2021, , .	0.8	0

3