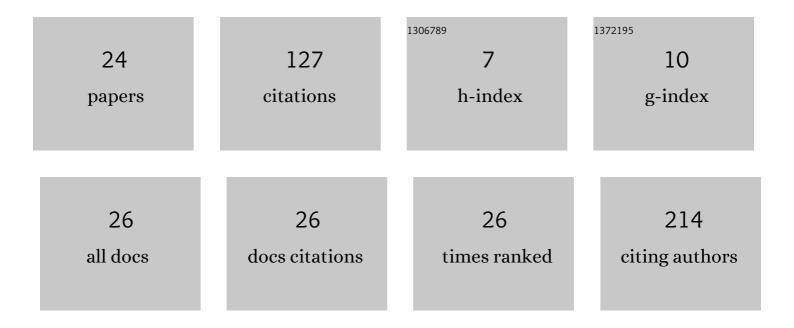
Hiromichi Matsushita

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	miR-133 regulates Evi1 expression in AML cells as a potential therapeutic target. Scientific Reports, 2016, 6, 19204.	1.6	23
2	A simple screening method for the diagnosis of chronic myeloid leukemia using the parameters of a complete blood count and differentials. Clinica Chimica Acta, 2019, 489, 249-253.	0.5	12
3	Safety and efficacy of cell-free and concentrated ascites reinfusion therapy (CART) in gastrointestinal cancer patients with massive ascites treated with systemic chemotherapy. Supportive Care in Cancer, 2020, 28, 5861-5869.	1.0	11
4	Feasibility and clinical utility of comprehensive genomic profiling of hematological malignancies. Cancer Science, 2022, 113, 2763-2777.	1.7	11
5	Establishment of a Humanized APL Model via the Transplantation of PML-RARA-Transduced Human Common Myeloid Progenitors into Immunodeficient Mice. PLoS ONE, 2014, 9, e111082.	1.1	9
6	Increased Granulopoiesis in the Bone Marrow following Epstein-Barr Virus Infection. Scientific Reports, 2019, 9, 13445.	1.6	9
7	Functional analysis of the SEPT9-ABL1 chimeric fusion gene derived from T-prolymphocytic leukemia. Leukemia Research, 2014, 38, 1451-1459.	0.4	7
8	Localized or Diffuse Lesions of the Submandibular Glands in Immunoglobulin G4-Related Disease in Association With Differential Organ Involvement. Journal of Ultrasound in Medicine, 2013, 32, 731-736.	0.8	7
9	Peripheral T-cell lymphomas as fingolimod-associated lymphoproliferative disorder for patients with multiple sclerosis - case report with literature review. Leukemia and Lymphoma, 2020, 61, 959-962.	0.6	6
10	Usefulness of hematopoietic progenitor cell monitoring to predict autologous peripheral blood stem cell harvest timing: A single-center retrospective study. Transfusion and Apheresis Science, 2021, 60, 103150.	0.5	5
11	Adverse effects of cell-free and concentrated ascites reinfusion therapy for malignant ascites: a single-institute experience. BMC Cancer, 2022, 22, 268.	1.1	5
12	The infiltration of classical Hodgkin lymphoma cells into pleural effusion. International Journal of Hematology, 2018, 107, 1-2.	0.7	4
13	Sonographic Evaluation of the Treatment Response in Patients With Immunoglobulin G4–Related Disease of the Submandibular Glands. Journal of Ultrasound in Medicine, 2015, 34, 783-788.	0.8	3
14	Overcoming Tyrosine Kinase Inhibitor Resistance in Transformed Cell Harboring SEPT9-ABL1 Chimeric Fusion Protein. Neoplasia, 2019, 21, 788-801.	2.3	3
15	Bone marrow involvement by monomorphic epitheliotropic intestinal Tâ€cell lymphoma. British Journal of Haematology, 2019, 187, 10-10.	1.2	3
16	Pseudoâ€Chédiak–Higashi granules and Auer rods in mixed phenotype acute leukaemia, T/myeloid, not otherwise specified. British Journal of Haematology, 2018, 180, 175-175.	1.2	2
17	Acute megakaryoblastic leukaemia with t(1;22)(p13·3;q13·1)/ <i>RBM15â€MKL1</i> in an adult patient following a nonâ€mediastinal germ cell tumour. British Journal of Haematology, 2020, 190, e329-e332.	1.2	2
18	Black ascites. QJM - Monthly Journal of the Association of Physicians, 2021, 114, 523-524.	0.2	2

#	Article	IF	CITATIONS
19	Convenience of Hgb-O detected by optical method in XN-series hematology analyzers in evaluating hemoglobin concentration in samples with chylous turbidity. Scientific Reports, 2021, 11, 14978.	1.6	2
20	Dysplastic features seen in a patient with acute myeloid leukemia harboring the KTM2A-TET1 fusion gene. International Journal of Hematology, 2018, 108, 1-2.	0.7	1
21	Chédiak–Higashi-like granules and waxy Auer bodies in a case of acute promyelocytic leukemia. International Journal of Hematology, 2016, 104, 637-638.	0.7	Ο
22	Marked erythroblastosis in myelodysplastic syndrome induced by gastric hemorrhaging. International Journal of Hematology, 2018, 107, 387-389.	0.7	0
23	Mixedâ€phenotype acute leukemia consisting of five heterogeneous leukemic populations without the expression of CD34. EJHaem, 2020, 1, 406-407.	0.4	Ο
24	Cerebrospinal fluid infiltration of primary cutaneous gamma delta Tâ $\in \mathfrak{c}$ ell lymphoma. EJHaem, 0, , .	0.4	0