

研究成果の刊行に関する一覧表レイアウト

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
鈴木隆浩	骨髄異形成症候群	日本臨床腫瘍学会	入門臨床腫瘍学 (改訂第3版)	南江堂	東京	2020	251-54
鈴木隆浩	自己免疫性溶血性貧血	福井次矢ほか	今日の治療指針2020	南江堂	東京	2020	678-80
藤原亨、張替秀郎	TGF α とLuspaterecept	赤司浩一	がん分子標的治療	メディカルデビュー社	東京	2020	94-98
井上義一	ランゲルハンス細胞組織球症	矢崎義雄, 徳田安春, 浅野浩一郎, 筒井裕之, 松本主之, 持田智, 荒木栄一, 柴田洋孝, 神田善伸, 深川雅史, 富本秀和, 藤田次郎, 永田真, 上阪等, 上條吉人	新臨床内科学 [デスク版]	医学書院	東京	2020	197-199
石田文宏	赤芽球癆		呼吸器症候群 (第3版), -その他の呼吸器疾患を含めて- 各種疾患に見られる呼吸器病変	日本臨牀社	東京都	2021	337-343
金倉 譲 松村 到	血液疾患	白砂兼光, 古郷幹彦	口腔外科学 第4版 (3刷)	医歯薬出版	東京	2022	431-463
川端 浩	骨髄異形成症候群	矢崎義雄, 小室一成, 渥美達也, 神田 隆, 神田善伸, 木下芳一, 須永眞司, 竹内靖博, 竹原徹郎, 南学正臣, 長谷川好規, 松本哲哉, 楽木宏実, 綿田裕孝	内科学 第12版	朝倉書店	東京	2022	V-77-80

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Schols S, Nunn MA, Mackie I, Weston-Davies W, Nishimura JI, Kanakura Y, Blijlevens N, Muus P, Langemeijer S.	Successful treatment of a PNH patient non-responsive to eculizumab with the novel complement C5 inhibitor coversin (nomacopan).	Br J Haematol	188	334-337	2020
Röth A, Araten DJ, Larratt L, Kulasekararaj AG, Maciejewski JP, Wilson A, Gustovic P, Kanakura Y.	Beneficial effects of eculizumab regardless of prior transfusions or bone marrow disease: Results of the International PNH Registry.	Eur J Haematol	105	561-570	2020
Schrezenmeier H, Röth A, Araten DJ, Kanakura Y, Larratt L, Shammo JM, Wilson A, Shayan G, Maciejewski JP.	Baseline clinical characteristics and disease burden in patients with paroxysmal nocturnal hemoglobinuria (PNH): updated analysis from the International PNH Registry.	Ann Hematol	99	1505-1514	2020
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Donovan FX, Solanki A, Mori M, Chavan N, George M, C S K, Okuno Y, Muramastu H, Yoshida K, Shimamoto A, Tak aori-Kondo A, Yabe H, Ogawa S, Kojima S, Yabe M, Ramana goudr-Bhojappa R, Smogorzews ka A, Mohan S, Rajendran A, Auerbach AD, Takata M, Chan drasekharappa SC, Vundinti B R.	A founder variant in the South Asian population leads to a high prevalence of FANCL Fanconi anemia cases in India.	Hum Mutat	41	122-128	2020
Mori J, Kaji S, Kawai H, Kida S, Tsubokura M, Fukatsu M, Harada K, Noji H, Ikezoe T, Maeda T, Matsuda A.	Assessment of dysplasia in bone marrow smear with convolutional neural network.	Sci rep	10	14734	2020
Imada K, Obara N, Iida H, majo K, Maeda T, Usuki K, Fanghong Z, Hombo Y, Tajima T, Kumagai A, Matsuda A, Nakao S.	Eltrombopag in Combination with Rabbit Anti-t lymphocyte Globulin/Cyclosporine A in Immunosuppressive Therapy-naïve Patients with Aplastic Anemia in Japan.	Intern Med	60	1159-1168	2020
Maeda T, Matsuda A, Asou C, Okamura D, Tanae K, Kohri M, Ishikawa M, Takahashi N, Tsukasaki K, Kawai N, Asou N, Bessho M.	Prognostic impact of peripheral blood Wilms' tumor 1 mRNA expression levels in response to azacytidine in MDS: A single-centre analysis.	Leuk Res Rep	15	100231	2020
Zhong C, Kayamori K, Koide S, Shinoda D, Oshima M, Nakajima-Takagi Y, Nagai Y, Mimura N, Sakaida E, Yamazaki S, Iwano S, Miyawaki A, Ito R, Tohyama K, Yamaguchi K, Furukawa Y, Lennox W, Sheedy J, Weetall M, Iwama A.	Efficacy of the novel tubulin polymerization inhibitor PTC-028 for myelodysplastic syndrome.	Cancer Sci	111	4336-4347	2020
Yanagisawa H, Mizuta S, Kawabata H, Fujimoto S, Sakai T, Iwao-Kawanami H, Kawanami T, Yamada K, Fukushima T, Kyoda K, Masaki Y.	Faggot cells in acute myeloid leukemia with t(7;11)(p15;p15) and NUP98-HOXA9 fusion.	Ann Hematol		in press	2020
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Suzuki T.	Treatment of transfusional iron overload.	Rinsho Ke tsueki	61	1205-1211	2020
Suzuki T.	Iron metabolism and iron-refractory iron deficiency anemia.	Rinsho Ke tsueki	61	475-483	2020
Horigome Y, Tadera N, Michishita Y, Motohashi T, Ishida T, Okina S, Kamata H, Miyazaki K, Suzuki T.	Acute leukemia developing in the second trimester of pregnancy.	Rinsho Ke tsueki	61	865-869	2020
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Ishida H, Miyajima Y, Hyakuna N, Hamada S, Sarashina T, Matsumura R, Umeda K, Mitsui T, Fujita N, Tomizawa D, Urayama KY, Ishida Y, Taga T, Takagi M, Adachi S, Manabe A, Imamura T, Koh K, Shimada A.	Clinical features of children with polycythemia vera, essential thrombocythemia, and primary myelofibrosis in Japan: A retrospective nationwide survey.	eJHaem		186-193	2020
Takaoka K, Koya J, Yoshimi A, Toya T, Kobayashi T, Nannya Y, Nakazaki K, Arai S, Ueno H, Usuki K, Yamashita T, Imanishi D, Sato S, Suzuki K, Harada H, Manabe A, Hayashi Y, Miyazaki Y, Kurokawa M.	Nationwide epidemiological survey of familial myelodysplastic syndromes/acute myeloid leukemia in Japan: A multicenter retrospective study.	Leuk Lymphoma	61	84-89	2020
Kobayashi M, Ando S, Kawamata T, Makiyama J, Yokoyama K, Imai Y, Tojo A.	Clinical features and outcomes of adult Langerhans cell histiocytosis: A single-center experience.	Int J Hematol	112	185-192	2020
Matsubara Y, Kobayashi M, Hijikata Y, Ota Y, Hirata Y, Lim LA, Yotsuyanagi H, Tojo A.	Gastrointestinal lesion in adult-onset Langerhans cell histiocytosis.	Int J Clin Oncol	25	1945-1952	2020
東條有伸、小林真之	ランゲルハンス細胞組織球症の基礎と臨床	臨床血液	61	1028-1034	2020
Liu H, Osterburg AR, Flury J, Swank Z, McGraw DW, Gupta N, Wikenheiser-Brokamp KA, Kumar A, Tazi A, Inoue Y, Hirose M, McCormack FX.	Borchers MT MAPK mutations and cigarette smoke promote the pathogenesis of pulmonary Langerhans cell histiocytosis.	JCI Insight	5	e132048	2020
高野峻一、橘和延、榎本貴俊、足立雄一、東浩志、井上義一	ネオシダーによって再燃した肺ランゲルハンス細胞組織球症の1例	日呼吸誌	9	43-47	2020
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Hosokawa K, Yamazaki H, Tanabe M, Imi T, Sugimori N, Nakao S*.	High-dose romiplostim accelerates hematologic recovery in patients with aplastic anemia refractory to eltrombopag.	Leukemia	35	906-909	2021
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Okamoto Y, Abe M, Mu A, Tempaku Y, Rogers CB, Mochizuki AL, Katsuki Y, Kanemaki MT, Takaori-Kondo A, Sobeck AT, Bielinsky AK, Takata M.	SLFN11 promotes stalled fork degradation that underlies the phenotype in Fanconi anemia cells.	Blood	137	336-348	2021
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Kayamori K, Nagai Y, Zhong C, Kaito S, Shinoda D, Koide S, Kuribayashi W, Oshima M, Nakajima-Takagi Y, Yamashita M, Mimura N, Becker H, Iizawa K, Yamazaki S, Iwano S, Miyawaki A, Ito R, Tohyama K, Lennox W, Sheedy J, Weetall M, Sakaida E, Yokote K, Iwama A.	DHODH inhibition synergizes with DNA-demethylating agents in the treatment of myelodysplastic syndromes.	Blood Adv	5	438-450	2021
Fujishima N, Kohmaru J, Koyota S, Kuba K, Saga T, Omokawa A, Moritoki Y, Ueki S, Ishida F, Nakao S, Matsuda A, Ohta A, Tohyama K, Yamasaki H, Usuki K, Nakashima Y, Sato S, Miyazaki Y, Nannya Y, Ogawa S, Sawada K, Mitani K, Hirokawa M.	Clonal hematopoiesis in adult pure red cell aplasia.	Sci Rep	11	e2253	2021
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Ureshino H, Kurahashi Y, Watanabe T, Yamashita S, Kamachi K, Yamamoto Y, Fukuda-Kurahashi Y, Yoshida-Sakai N, Hattori N, Hayashi Y, Kawaguchi A, Tohyama K, Okada S, Harada H, Ushijima T, Kimura S.	Silylation of deoxynucleotide analog yields an orally available drug with antileukemia effects.	Mol Cancer Ther	20	1412-1421	2021
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Nakazaki K, Takezaki T, Masamoto Y, Miyazaki Y, Mitani K, Kurokawa M.	Nationwide Survey of Lower Risk Myelodysplastic Syndromes in Japan.	Blood	138	4662	2021
Yoshimoto G, Mori Y, Kato K, Odawara J, Kuriyama T, Ueno T, Obara T, Yurino A, Yoshida S, Ogawa R, Ohno Y, Iwas	Azacitidine for the treatment of patients with relapsed acute myeloid leukemia after allogeneic	Leuk Lymphoma	62	2939-2948	2021

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Nishimura A, Hirabayashi S, Hasegawa D, Yoshida K, Shiraishi Y, Ashiarai M, Hosoya Y, Fujiwara T, Harigae H, Miya no S, Ogawa S, Manabe A.	Acquisition of monosomy 7 and a RUNX1 mutation in Pearson syndrome.	Pediatr Blood Cancer	68	e28799	2021
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佐藤亜紀、東條有伸	ランゲルハンス細胞組織球症の基礎と臨床	血液内科	83	50-56	2021
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Bhattacharya D, Teramo A, Gasparini VR, Huuhtanen J, Kim D, Theodoropoulos J, Schiavoni G, Barilà G, Vicenzetto C, Calabretto G, Facco M, Kawakami T, Nakazawa H, Falini B, Tiacci E, Ishida F, Semenzato G, Kelkka T, Zambello R, Mustjoki S	Identification of novel STAT5B mutations and characterization of TCRβ signatures in CD4+ T-cell large granular lymphocyte leukemia.	I Blood Cancer J	12	31	2022
Nishimura JI, Ando K, Masuko M, Noji H, Ito Y, Mayer J, Griskevicius L, Bucher C, Müllershausen F, Gergely P, Rozenberg I, Schubart A, Chawla R, Rondeau JM, Roguska M, Splawski I, Keating MT, Johnson L, Danekula R, Bagger M, Watanabe Y, Haraldsson B, Kankura Y.	Tesidolumab (LFG316) for treatment of C5-variant patients with paroxysmal nocturnal hemoglobinuria.	Haematologica		doi: 10.3324/haematol.2020.265868.	2022
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