

研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Nagai S.and Ozawa K.	New Japanese regulatory frameworks for clinical research and marketing authorization of gene therapy and cellular therapy products.	Curr Gene Ther			In press
Nagai S.and Ozawa K.	Comprehensive analysis of clinical development and regulatory submission promotion schemes for oncologic drugs as the Japanese national projects.	Invest New Drugs	34	777-91	2016
Ninomiya H, Obara N, Chiba S, Usuki K, Nishiwaki K, Matsumura I, Shichishima T, Okamoto S, Nishimura JI, Ohyashiki K, Nakao S, Ando K, Kanda Y, Kawaguchi T, Nakakuma H, Harada D, Akiyama H, Kinoshita T, Ozawa K, Omine M, and Kanakura Y.	Interim analysis of post-marketing surveillance of eculizumab for paroxysmal nocturnal hemoglobinuria in Japan.	Int. J. Hemato l.	104	548-58	2016

Zaimoku Y, Takamatsu H, Hosomichi K, Ozawa T, Nakagawa N, Imi T, Maruyama H, Katagiri T, Kishi H, Tajima A, Muraguchi A, Kashiwase K, and Nakao S	Identification of an HLA class I allele closely involved in the autoantigen presentation in acquired aplastic anemia.	Blood	129	2908-16	2017
Nakao S, and Ishiyama K	Hypomegakaryocytic thrombocytopenia and increased number of PNH-phenotype cells - an emerging subgroup of myelodysplastic syndrome showing frequent response to immunosuppression.	Br J Haematol			In press
Gargiulo L, Zaimoku Y, Scappini B, Maruyama H, Ohumi R, Luzzatto L, Nakao S, and Notaro R	Glycosylphosphatidylinositol-specific T cells, IFN-gamma-producing T cells, and pathogenesis of idiopathic aplastic anemia.	Blood	129	388-92	2017
Espinoza JL, Kotecha R, and Nakao S	Microbe-Induced Inflammatory Signals Triggering Acquired Bone Marrow Failure Syndromes.	Front Immunol	8	186	2017

Elbadry MI, Espinoza JL, and Nakao S	Induced pluripotent stem cell technology: A window for studying the pathogenesis of acquired aplastic anemia and possible applications.	Exp Hematol.	49	9-18	2017
Tominaga R, Katagiri T, Kataoka K, Kataoka K, Wee RK, Maeda A, Gomyo H, Mizuno I, Murayama T, Ogawa S, and Nakao S	Paroxysmal nocturnal hemoglobinuria induced by the occurrence of BCR-ABL in a PIGA mutant hematopoietic progenitor cell.	Leukemia	30	1208-10	2016
Saito C, Ishiyama K, Yamazaki H, Zaimoku Y, and Nakao S	Hypomegakaryocytic thrombocytopenia (HMT): an immune-mediated bone marrow failure characterized by an increased number of PNH-phenotype cells and high plasma thrombopoietin levels.	Br J Haematol.	175	246-51	2016

Nakao S, and Gale RP	Are mild/moderate acquired idiopathic aplastic anaemia and low-risk myelodysplastic syndrome one or two diseases or both and how should it/they be treated?	Leukemi a	30	2127-30	2016
Daitoku S, Takenaka K, Yamauchi T, Yurino A, Jinnouchi F, Nunomura T, Eto T, Kamimura T, Higuchi M, Harada N, Saito N, Miyamoto T, Iwasaki H, and Akashi K.	Calreticulin mutation does not contribute to disease progression in essential thrombocythemia by inhibiting phagocytosis.	Exp Hematol.	44	817-25	2016
Takenaka K, Shimoda K, Uchida N, Shimomura T, Nagafuji K, Kondo T, Shibayama H, Mori T, Usuki K, Azuma T, Tsutsumi Y, Tanaka J, Dairaku H, Matsuo K, Ozawa K, Kurokawa M, Arai S, and Akashi K.	Clinical features and outcomes of patients with primary myelofibrosis in Japan: report of a 17-year nationwide survey by the Idiopathic Disorders of Hematopoietic Organs Research Committee of Japan.	Int J Hematol.	105	59-69	2017

<p>Kawabata H, Tohyama K, Matsuda A, Araseki K, Hata T, Suzuki T, Kayano H, Shimbo K, Zaike Y, Usuki K, Chiba S, Ishikawa T, Arima N, Nogawa M, Ohta A, Miyazaki Y, Mitani K, Ozawa K, Arai S, Kurokawa M, and Takaori-Kondo A</p>	<p>Validation of the revised International Prognostic Scoring System in patients with myelodysplastic syndrome in Japan</p>	<p>Int J Hematol.</p>			<p>In press</p>
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<p>Pfeilstöcker M, Tuechler H, Sanz G, Schanz J, Garcia-Manero G, Solé F, Bennett JM, Bowen D, Fenaux P, Dreyfus F, Kantarjian H, Kuendgen A, Malcovati L, Cazzola M, Cermak J, Fonatsch C, Le Beau MM, Slovak ML, Levis A, Luebbert M, Maciejewski J, Machherndl-Spa ndl S, Magalhaes SM, Miyazaki Y, Sekeres MA, Sperr WR, Stauder R, Tauro S, Valent P, Vallespi T, van de Loosdrecht AA, Germing U, Haase D, and Greenberg PL.</p>	<p>Time-dependent changes in mortality and transformation risk in MDS.</p>	<p>Blood</p>	<p>128</p>	<p>902-10</p>	<p>2016</p>
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<p>Greenberg PL, Tuechler H, Schanz J, Sanz G, Garcia-Manero G, Solé F, Bennett JM, Bowen D, Fenaux P, Dreyfus F, Kantarjian H, Kuendgen A, Levis A, Malcovati L, Cazzola M, Cermak J, Fonatsch C, Le Beau MM, Slovak ML, Krieger O, Luebbert M, Maciejewski J, Magalhaes SM, Miyazaki Y, Pfeilstöcker M, Sekeres M, Sperr WR, Stauder R, Tauro S, Valent</p>	<p>Cytopenia levels for aiding establishment of the diagnosis of myelodysplastic syndromes.</p>	<p>Blood</p>	<p>128</p>	<p>2096-7</p>	<p>2016</p>
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<p>Muramatsu H, Okuno Y, Yoshida K, Shiraishi Y, Doisaki S, Narita A, Sakaguchi H, Kawashima N, Wang X, Xu Y, Chiba K, Tanaka H, Hama A, Sanada M, Takahashi Y, Kanno H, Yamaguchi H, Ohga S, Manabe A, Harigae H, Kunishima S, Ishii E, Kobayashi M, Koike K, Watanabe K, Ito E, Takata M, Yabe M, Ogawa S, Miyano S, Kojima S</p>	<p>Clinical utility of next-generation sequencing for bone marrow failure syndrome.</p>	<p>Genet Med.</p>			<p>In press</p>
<p>Elmahdi,S, Hama A, Manabe A, Hasegawa D, Muramatsu H, Narita A, Nishio N, Ismael O, Kawashima N, Okuno Y, Xu Y, Wang X, Takahashi Y, Ito M, and Kojima S</p>	<p>A cytokine-based diagnostic program in pediatric aplastic anemia and hypocellular refractory cytopenia of childhood. Pediatr Blood</p>	<p>Cancer</p>	<p>63</p>	<p>652-8</p>	<p>2016</p>

<p>Kako S, Kanda Y, Kato J, Yamamoto W, Kato S, Onizuka M, Yokota A, Tataro R, Yokoyama H, Hagihara M, Usuki K, Gotoh M, Watanabe R, Kawai N, Saitoh T, Kanamori H, Takahashi S, and Okamoto S.</p>	<p>The bridge treatment selected at the decision for transplantation did not affect the outcomes in patients with MDS.</p>	<p>Hematol Oncol.</p>			<p>In press</p>
<p>Hayakawa J, Kanda J, Akahoshi Y, Harada N, Kameda K, Ugai T, Wada H, Ishihara Y, Kawamura K, Sakamoto K, Ashizawa M, Sato M, Terasako-Saito K, Kimura SI, Kikuchi M, Yamazaki R, Kako S, and Kanda Y.</p>	<p>Meta-analysis of treatment with rabbit and horse antithymocyte globulin for aplastic anemia.</p>	<p>Int J Hematol</p>	<p>105</p>	<p>578-86</p>	<p>2017</p>