

研究成果の刊行に関する一覧表

<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
Satoh T and <u>Kuwana M</u>	T cell abnormalities	Ishida Y and Tomoyama Y	Autoimmune Thrombocytope nia	Springer	London, UK	2017	63-74
Satoh T and <u>Kuwana M</u>	Differential diagnosis: secondary ITP	Ishida Y and Tomoyama Y	Autoimmune Thrombocytope nia	Springer	London, UK	2017	97-106
<u>Hato T</u> , Kurata Y:	Epidemiology.	Ishida Y, Tomiyama Y	Autoimmune Thrombocytope nia	Springer	Singapor e	2017	41-49
<u>Hato T</u>	Transfusion	Ishida Y, Tomiyama Y	Autoimmune Thrombocytope nia	Springer	Singapor e	2017	191- 197
<u>羽藤高明</u>	輸血・血液型 検査	櫻林郁之介	今日の臨床検 査 2017-2018	南江堂	東京	2017	129- 136
<u>羽藤高明</u>	HLA検査	櫻林郁之介	今日の臨床検 査 2017-2018	南江堂	東京	2017	137- 142
Fujimura Y, <u>Kokame K</u> , Matsumoto M	Upshaw- Schulman syndrome	Nima Rezaei	Genetic Syndromes: A Comprehensive Reference Guide	Springer	In press	In press	In press
<u>香美祥二</u>	溶血性尿毒症症 候群と非典型溶 血性尿毒症症候 群	矢崎義雄	内科学第11版	朝倉書店	東京	2017	1449- 1451
<u>小林隆夫</u>	肺血栓塞栓症の 予防と治療指針	岡元和文	救急・集中治 療最新ガイド ライン 2018-' 19	総合医学 社	東京	2018	327- 331
<u>小林隆夫</u>	産褥期の静脈血 血栓塞栓症	猿田享男, 北村惣一郎	私の治療2017- 2018年度版	日本医事 新報社	東京	2017	1541- 1543
<u>小林隆夫</u>	産科DIC	日本産婦人 科・新生児 血液学会	産婦人科・新 生児領域の血 液疾患診療の 手引き	メディカ ルビュー 社	東京	2017	97-108
<u>小林隆夫</u>	血栓塞栓症合併 妊娠	日本産婦人 科・新生児 血液学会	産婦人科・新 生児領域の血 液疾患診療の 手引き	メディカ ルビュー 社	東京	2017	41-52

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Ebara Y, Morozumi M, Sato M, Moritoki N, Toyofuku M, Takata M, <u>Murata M</u> , Ubukata K, Iwata S	Enhancement of bactericidal activity against group B streptococci with reduced penicillin susceptibility by uptake of gentamicin into cells resulting from combination with β -lactam antibiotics.	J Infect Chemother.	23 (5)	312-318.	2017
Azuma K, Osawa Y, Tabata S, Katsukawa F, Ishida H, Oguma Y, Kawai T, Itoh H, Okuda H, Oguchi S, Ohta A, Kikuchi H, <u>Murata M</u> , Matsumoto H	Decrease in regional body fat after long-term high-intensity interval training.	The Journal of Physical Fitness and Sports Medicine.	Vol. 6	103-110	2017
Fujio Y, Kojima K, Hashiguchi M, Wakui M, <u>Murata M</u> , Amagai M, Yamagami J	Validation of chemiluminescent enzyme immunoassay in detection of autoantibodies in pemphigus and pemphigoid.	J Dermatol Sci	85/ 3	208-215	2017
Toyofuku M, Morozumi M, Hida M, Satoh Y, Sakata H, Shiro H, Ubukata K, <u>Murata M</u> , Iwata, S.	Effects of Intrapartum Antibiotic Prophylaxis on Neonatal Acquisition of Group B Streptococci.	The Journal of Pediatrics.	190	169-173	2017
大平賢太郎、藤森祐多、片桐尚子、清水長子、三ツ橋雄之、涌井昌俊、 <u>村田満</u>	Xa阻害薬のPT, APTTと抗Xa活性測定法によるモニタリングの有用性検討	日本検査血液学会雑誌	第58巻 第4号	271-281	2017
<u>村田満</u>	《特集》血栓止血の臨床化学	臨床化学	Vol. 46 No. 2	94	2017
Rubic-Schneider T, <u>Kuwana M</u> , Christen B, Assenmacher M, Hainzl O, Zimmermann F, Fischer R, Koppenburg V, Chibout SD, Wright TM, Seidl A, and Kammüller M	T cell assays confirm immunogenicity of tungsten-induced erythropoietin aggregates associated with pure red cell aplasia	Blood Adv	1 (6)	367-379	2017

Nishimoto T, Okazaki Y, Numajiri M, and <u>Kuwana M</u>	Mouse immune thrombocytopenia is associated with Th1 bias and expression of activating Fc γ receptors.	Int. J. Hematol	105(5)	598-605	2017
Salem D, Subang R, <u>Kuwana M</u> , Levine JS, and Rauch J	T cells from induced and spontaneous models of SLE recognize a common T cell epitope on β 2-glycoprotein I	Cell. Mol. Immunol			In press
Casey N, Fujiwara H, Azuma T, Murakami Y, Yoshimitsu M, Masamoto I, Nawa Y, Yamanouchi J, Narumi H, Yakushijin Y, <u>Hato T</u> , Yasukawa M	An unusual, CD4 and CD8 dual-positive, CD25 negative, tumor cell phenotype in a patient with adult T-cell leukemia/lymphoma.	Leuk Lymphoma	in press		2018
Mori S, Yamanouchi J, Okamoto K, <u>Hato T</u> , Yasukawa M	A novel frameshift mutation leading to inherited type I antithrombin deficiency.	Blood Coagul Fibrin	28	189-192	2017
酒井道生、天野景裕、小川孔幸、高見昭良、徳川多津子、野上恵嗣、 <u>羽藤高明</u> 、藤井輝久、松本功、松本剛史	後天性血友病A診療ガイドライン 2017年改訂版	日本血栓止血学会誌	28	715-747	2017
<u>羽藤高明</u> 、横山健次、 <u>國島伸治</u>	2016 Hot Topics 血小板分野	日本血栓止血学会誌	28	79-82	2017
<u>Matsumoto M</u> , Fujimura Y, Wada H, <u>Kokame K</u> , <u>Miyakawa Y</u> , Ueda Y, Higasa S, Moriki T, Yagi H, Miyata T, <u>Murata M</u> ; For TTP group of Blood Coagulation Abnormalities Research Team, Research on Rare and Intractable Disease supported by Health, Labour, and Welfare Sciences Research Grants.	Diagnostic and treatment guidelines for thrombotic thrombocytopenic purpura (TTP) 2017 in Japan.	Int J Hematol	106	3-15	2017

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Yoshii Y, Fujimura Y, Bennett CL, Isonishi A, Kurumatani N, <u>Matsumoto M.</u>	Implementation of a rapid assay of ADAMTS13 activity was associated with improved 30-day survival rate in patients with acquired primary thrombotic thrombocytopenic purpura who received platelet transfusions.	Transfusion	57	2045- 2053	2017
Yoshida Y, <u>Matsumoto M</u> , Yagi H, Isonishi A, Sakai K, Hayakawa M, Hori Y, Sado T, Kobayashi H, Y Fujimura Y.	Severe reduction of free-form ADAMTS13, unbound to von Willebrand factor, in plasma of patients with HELLP syndrome.	Blood Advances	1	1628- 1631	2017
Yagi H, Yamaguchi N, Shida Y, Sugimoto M, Tubaki K, Fujimura Y, <u>Matsumoto M.</u>	Highly elevated plasma level of von Willebrand factor accelerates the formation of platelet thrombus under high shear stress in plasma with deficient ADAMTS13 activity.	Thromb Res	159	91-95	2017
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Dhanesha N, Doddapattar P, Chorawala MR, Nayak MK, <u>Kokame K</u> , Staber JM, Lentz SR, Chauhan AK	ADAMTS13 retards progression of diabetic nephropathy by inhibiting intrarenal thrombosis in mice	Arterioscle r Thromb Vasc Biol	37 (7)	1332- 1338	2017
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船越康智、岡田雅彦、 <u>松本雅則</u> 、 <u>小亀浩市</u> 、 森内浩幸	先天性血栓性血小板減少 性紫斑病の兄弟例	臨床血液	58 (8)	933-937	2017
Fujisawa M, Kato H, Yoshida Y, Usui T, Takata M, Uchida Y, Miyata T, Matsumoto M, Fujimura Y, <u>Nangaku M</u> .	Clinical characteristics and genetic background of atypical HUS in Japanese patients.	Clin Exp Nephrol.	in press	in press	2018
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香美祥二	溶血性尿毒症症候群 (HUS) とペロ毒素	腎臓内科・泌尿器科	第6巻 第4号	273-277	2017
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<u>小林隆夫</u>	診療ガイドに基づいた静脈血栓塞栓症の予防と治療	臨床血液	58 (7)	875-882	2017
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