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
村田満	1 特発性血小板減少性紫斑病[指定難病63]	水澤英洋,五十嵐隆,北川泰久,高橋和久,弓倉整	指定難病ペディア	医学書出版	東京	2019	
羽藤高明	血小板の同種抗原	面川進	日本輸血・細胞治療学会認定医制度指定カリキュラム	日本輸血・細胞治療学会	東京	2019	91-93
羽藤高明	輸血・血液型検査	矢冨裕、他	今日の臨床検査2019-2020	南江堂	東京	2019	110-117
羽藤高明	ヒト白血球抗原(HLA)検査	矢冨裕、他	今日の臨床検査2019-2020	南江堂	東京	2019	118-123
羽藤高明	先天性および後天性血管障害による出血	中尾眞二、松村到、神田善伸	血液疾患　最新の治療2020-2022	南江堂	東京	2019	231-234
立岑良崇、加藤規利、丸山彰一	aHUS		プロフェッショナル腎臓内科学	中外医学社		In press	
森下英理子	遺伝性血栓性素因	中尾眞二、松村到、神田善伸	血液疾患最新の治療2020-2022	南江堂	東京	2019	258-261
森下英理子	先天性血栓傾向	南学正臣	改訂第9版　内科学書―血液造血器疾患、神経疾患	中山書店	東京	2019	245-247
森下英理子	遺伝性血栓性素因は静脈血栓塞栓症（VTE)リスクにどの程度注意したらよいのか？欠乏症の種類によってリスクは異なるのか？	日本静脈学会	新臨床静脈学	メジカルビュー社	東京	2019	429-431
小林隆夫	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2020-’21	総合医学社	東京	2020	335-340

小林隆夫	産科・婦人科領域のDIC	丸山征郎	ファーマナビゲーターDIC編改訂版	メディカルレビュー社	東京	2019	156-165
小林隆夫	産褥期の静脈血栓塞栓症	猿田享男,北村惣一郎	専門家による私の治療2019-20年度版	日本医事新報社	東京	2019	1369-1371
小林隆夫	血液疾患合併妊娠	永井良三,綾部琢哉,大須賀穣	産婦人科研修ノート	診断と治療社	東京	2019	456-459
冨山佳昭	特発性血小板減少性紫斑病	門脇孝,小室一成,宮地良樹監修	日常診療に活かす診療ガイドライン UP-TO-DATE 2018-2019	メディカルレビュー社	大阪	2018	pp465-469
冨山佳昭	妊娠時の ITP 管理	朝倉英策編	臨床に直結する血栓止血学	中外医学社	東京	2018	pp163-167
羽藤高明	血液製剤の適正使用 血小板	前田平生、大戸斉、岡崎仁	輸血学(改訂第 4 版)	中外医学社	東京	2018	857-865
羽藤高明	輸血・血液型検査	櫻林郁之介	今日の臨床検査 2019-2020	南江堂	東京	2019	110-117
羽藤高明	HLA 検査	櫻林郁之介	今日の臨床検査 2019-2020	南江堂	東京	2019	118-123
丸山慶子,小亀浩市	PS Tokushima (K196E)変異の検査	朝倉英策	臨床に直結する血栓止血学改訂 2 版	中外医学社	東京	2018	85-87
川端千晶・池田洋一郎	非典型溶血性尿毒症症候群の遺伝子診断		血液内科	科学評論社	東京	2019	234-238
池田洋一郎	非典型溶血性尿毒症症候群（aHUS）		日本血栓止血学会誌	日本血栓止血学会	東京	2019	164-167
吉田瑶子,南学正臣	非典型溶血性尿毒症症候群（aHUS）の病態と臨床検査		炎症と免疫	先端医学社	東京	2019	17-41
吉田瑶子,南学正臣	フォンヴィレブランド因子		腎と透析	東京医学社	東京	2019	226-228
吉田瑶子,南学正臣	補体関連非典型溶血性尿毒症症候群		腎と透析	東京医学社	東京	2019	603-608

長屋聡美、森下英理子	ホモシステイン	「腎と透析」編集委員会	『腎と透析 ベッドサイド検査事典』（編集）	東京医学社	東京	2018	108-110
森下英理子	血栓性素因の検査の進め方	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	30-35
森下英理子	出血性素因の検査の進め方	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	36-41
森下英理子	アンチトロンビン，プロテイン S，プロテイン C.	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	71-76
森下英理子	DOAC の AT・PC・PS 測定への影響	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	77-81
森下英理子	先天性 AT・PC・PS 欠乏症の遺伝子検査	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	82-84
森下英理子	Lp(a)，ホモシステイン	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	151-153
森下英理子	稀な先天性凝固因子欠乏/異常症	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	185-192
長屋聡美、森下英理子	先天性第 X 因子欠乏症の臨床と遺伝子検査	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	193-195
森下英理子	アミロイドーシス	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	272-276
森下英理子	先天性アンチトロンビン(AT)・プロテイン C(PC)・プロテイン S(PS)欠乏症	朝倉英策	『臨床に直結する血栓止血学 改訂 2 版』	中外医学社	東京	2018	424-431
小嶋哲人	プロテイン C、プロテイン S	『腎と透析』編集委員会	腎と透析ベッドサイド検査事典 腎と透析 2018 年 84 巻増刊号	東京医学社	東京	2018	231-233

小林隆夫	産科領域の DIC	朝倉栄策	臨床に直結する血栓止血学改訂 2 版	中外医学社	東京	2018	387-393
Satoh T and Kuwana M	T cell abnormalities	Ishida Y and Tomoyama Y	Autoimmune Thrombo-cytopenia	Springer	London, UK	2017	63-74
Satoh T and Kuwana M	Differential diagnosis: secondary ITP	Ishida Y and Tomoyama Y	Autoimmune Thrombo-cytopenia	Springer	London, UK	2017	97-106
Hato T, Kurata Y	Epidemiology.	Ishida Y, Tomiyama Y	Autoimmune Thrombo-cytopenia	Springer	Singa-pore	2017	41-49
Hato T	Transfusion	Ishida Y, Tomiyama Y	Autoimmune Thrombo-cytopenia	Springer	Singa-pore	2017	191-197
羽藤高明	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
羽藤高明	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, Kokame K, Matsumoto M	Upshaw-Schulman syndrome	Nima Rezaei	Genetic Syndromes: A Comprehensive Reference Guide	Springer	In press	In press	In press
香美祥二	溶血性尿毒症症候群と非典型溶血性尿毒症症候群	矢﨑義雄	内科学第 11 版	朝倉書店	東京	2017	1449-1451
小林隆夫	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
小林隆夫	産褥期の静脈血栓塞栓症	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
小林隆夫	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
小林隆夫	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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Wakui M, Kawai K, Mizushima T, Nishime C, Serizawa A, Suemizu H, Asakura K, Yamauchi Y, Hayashida T, Suematsu M, Murata M	Fatty Acid β-Oxidation-dependent and -independent Responses and Tumor Aggressiveness Acquired Under Mild Hypoxia.	Anticancer Res.	39(1)	191-200	2019
Wakui M, Fujimori Y, Katagiri H, Nakamura S, Kondo Y, Kuroda Y, Nakagawa T, Shimizu N, Murata M	Assessment of in vitro effects of direct thrombin inhibitors and activated factor X inhibitors through clot waveform analysis.	J Clin Pathol	72(3)	244-250	2019
Uwamino Y, Kubota H, Sasaki T, Kosaka A, Furuhashi M, Uno S, Kudoh J, Murata M, Hasegawa N	Recovery of FRI-5 carbapenemase at a Japanese hospital where FRI-4 carbapenemase was discovered.	J Antimicrob Chemother.	74(11)	3390-3392	2019
Nakagawa T, Wakui M, Hayashida T, Nishime C, Murata M	Intensive optimization and evaluation of global DNA methylation quantification using LC-MS/MS.	Anal Bioanal Chem.	411 (27)	7221-7231	2019
Uwamino Y, Nishimura T, Sato Y, Tamizu E, Uno S, Mori M, Fujiwara H, Kawabe H, Murata M, Hasegawa N	Showering is associated with Mycobacterium avium complex lung disease: An observational study in Japanese women	J Infect Chemother	26(3)	211-214	2019
Uwamino Y, Sakai A, Nishimura T, Noguchi M, Uno S, Fujiwara H, Mori M, Wakui M, Murata M, Hasegawa N.	Effect of refrigeration of blood samples in lithium-heparin tubes on QuantiFERON TB Gold Plus test result.	J Infect Chemother.	25(3)	312-314	2019

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柏木浩和、桑名正隆、羽藤高明、高蓋寿朗、藤村欣吾、倉田義之、村田満、冨山佳昭	成人特発性血小板減少性紫斑病治療の参照ガイド 2019 改訂版	臨床血液	60(8)	877-896	2019
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Sakai K, Wada H, Nakatsuka Y, Kubo M, Hayakawa M, Matsumoto M.	Characteristics behaviors of coagulation and fibrinolysis markers in acquired thrombotic thrombocytopenic purpura.	J Intensive Care Med	In press		

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松下正, 長谷川雄一, 玉井佳子, 宮田茂樹, 安村敏, 山本晃士, 松本雅則, 日本輸血・細胞治療学会「ガイドライン委員会」	科学的根拠に基づいた新鮮凍結血漿(FFP)の使用ガイドライン[改訂第2版]	日本細胞治療学会誌	65巻3号	525-537	2019

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冨山佳昭	抗血小板抗体の検出とその臨床的意義	日本輸血細胞治療学会誌	64	681-687	2018
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桑名正隆	特発性血小板減少症紫斑病(ITP)の診断	日本血栓止血学会誌	29(6)	625-629	2018
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Ikeda Y, Yamanouchi J, Kumon Y, Yasukawa M, Hato T	Association of platelet response to cilostazol with clinical outcome and CYP genotype in patients with cerebral infarction.	Thromb Res	172	14-20	2018
Yamanouchi J, Tokumoto D, Ikeda Y, Maruta M, Kaneko M, Hato T, Yasukawa M	Development of an FVIII Inhibitor in a Mild Hemophilia Patient with a Phe595Cys Mutation	Internal Med	57(21)	3179-3182	2018

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Horiuchi H, Doman T, Kokame K, Saiki Y, Matsumoto M.	Acquired von Willebrand Syndrome Associated with Cardiovascular Diseases.	J Thromb	26(4)	303-314	2019
宮川義隆	特発性血小板減少性紫斑病（ITP）合併妊娠への対応	血栓止血誌	29	634-636	2018
Kato H, et al.	Safety and effectiveness of eculizumab for adult patients with atypical hemolytic uremic syndrome in Japan: interim analysis of post-marketing surveillance	Clin Exp Nephrol	23	65-76	2019
Ito S, et al.	Safety and effectiveness of eculizumab for pediatric patients with atypical hemolytic-uremic syndrome in Japan: interim analysis of post-marketing surveillance	Clin Exp Nephrol	23	112-121	2019
Fujisawa M, Kato H, Yoshida Y, Usui T, Takata M, Fujimoto M, Wada H, Uchida Y, Kokame K, Matsumoto M, Fujimura Y, Miyata T, Nangaku M	Clinical characteristics and genetic backgrounds of Japanese patients with atypical hemolytic uremic syndrome	Clin Exp Nephrol	22 (5)	1088-1099	2018
Maruyama K, Akiyama M, Miyata T, Kokame K	Protein S K196E mutation reduces its cofactor activity for APC but not for TFPI	Res Pract Thromb Haemost	2 (4)	751-756	2018
Tsuda M, Shiratsuchi M, Nakashima Y, Ikeda M, Muta H, Narazaki T, Masuda T, Kimura D, Takamatsu A, Matsumoto M, Fujimura Y, Kokame K, Matsushima T, Ogawa Y	Upshaw-Schulman syndrome diagnosed during pregnancy complicated by reversible cerebral vasoconstriction syndrome	Transfus Apher Sci	57 (6)	790-792	2018

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Horiuchi H, Doman T, Kokame K, Saiki Y, Matsumoto M	Acquired von Willebrand Syndrome Associated with Cardiovascular Diseases.	J Atheroscler Thromb	26 (4)	303-314	2019
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Ikeda Y, Yoshida Y, Sugawara Y, Nangaku M.	Geographic Diversity in Atypical Hemolytic Uremic Syndrome (aHUS): The Genetic Background of aHUS Cohort in Japan.	Rare Dis Res Treat.	3(3)	1-3	2018
Yoshida Y, Kato H, Ikeda Y, Nangaku M.	Pathogenesis of Atypical Hemolytic Uremic Syndrome.	J Atheroscler Thromb.	26	99-110	2019
Yamamura T, Nozu K, Ueda H, Fujimaru R, Hisatomi R, Yoshida Y, Kato H, Nangaku M, Miyata T, Sawai T, Minamikawa S, Kaito H, Matsuo M, Iijima K.	Functional splicing analysis in an infantile case of atypical hemolytic uremic syndrome caused by digenic mutations in C3 and MCP genes.	J Hum Genet.	63	755-759	2018
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榊佑介, 石束光司, 上床武史, 森下英理子, 杉森宏	一過性脳虚血性発作を契機に診断し得た先天性プロテインC欠損症の１例	脳卒中	40(5)	377-381	2018
Kuma H, Matsuda R, Nakashima A, Motoyama K, Takazaki S, Hatae H, Jin X, Tsuda T, Tsuda H, and Hamasaki N.	Protein S-specific activity assay system is not affected by direct oral anticoagulants.	Thromb Res.	168	60-62	2018
梶山倫未、安武健一郎、森口里利子、宮崎瞳、阿部志麿子、増田隆、今井克己、岩本昌子、津田博子、大部正代、河手久弥、上野宏美、小野美咲、川崎遥香、能口健太、市川彩絵、鬼木愛子、前田翔子、中野修治	食物摂取頻度調査報告(FFQ中村)で推定された女子大学生のナトリウム、カリウム摂取量の妥当性：24時間尿中排泄量との比較	中村学園大学・中村学園大学短期大学部研究紀要	51	105-111	2019
Yoshida R, Seki S, Hasegawa J, Koyama T, Yamazaki K, Takagi A, Kojima T, Yoshimura M	Familial pulmonary thromboembolism with a prothrombin mutation and antithrombin resistance.	Cardiol Cases.	17(6)	197-199	2018
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Morikawa M, Umazume T, Hosokawa- Miyanishi A, Watari H, Kobayashi T, Seki H, Saito S	Relationship between antithrombin activity and interval from diagnosis to delivery among pregnant women with early-onset pre-eclampsia	Int J Gynaecol Obstet	82(2)	555-560	2019
杉浦和子, 尾島俊之, 浦野哲盟, 小林隆夫	わが国における経口避妊薬に関連した血栓塞栓症の年齢別発症数とその予後	日産婦誌	71(3)	546	2019
小林隆夫	エビデンスからみるOC・EP配合剤の血栓症リスクとマネジメント	Female Hormone Digest	第2回	1-5	2018
小林隆夫, 杉浦和子	連載「周術期に留意すべき凝固異常」 第4回 後天性血栓性素因～女性ホルモン剤～	Thromb Med	8(3)	206-210	2018
小林隆夫	月経困難症治療におけるルナベル配合錠ULDの適正使用－血栓症リスクを考える－	東京	194	i-vii	2018
市山正子、石村匡崇、落合正行、大賀正一	遺伝性血栓症	周産期医学	48	1397-1400	2018
大賀正一、市山正子、落合正行、石村匡崇、堀田多恵子、内海健、後藤和人、康東天	小児の遺伝性血栓性素因の特徴とその治療	日本検査血液学会雑誌	19		2018
落合正行、石村匡崇、市山正子、石黒精、大賀正一	特集 血栓・塞栓症－診断・治療・予防の最新動向-新生児・小児の血栓症	日本臨床	76		2018
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Fujio Y, Kojima K, Hashiguchi M, Wakui M, Murata M, 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
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村田満	《特集》血栓止血の臨床化学	臨床化学	Vol.46 No.2	94	2017
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Nishimoto T, Okazaki Y, Numajiri M, and Kuwana M	Mouse immune thrombocytopenia is associated with Th1 bias and expression of activating FC· receptors	Int. J. Hematol	105(5)	598-605	2017

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