

### Ⅲ. 研究成果の刊行に関する一覧表

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
森下英理子	IV出血・血栓症疾患, 8) 深部静脈血栓症	松村到, 張替秀郎, 神田善伸	血液疾患最新の治療2023-2025	南江堂	東京	2022	
落合正行、石村匡崇、大賀正一	救急・集中治療特集「徹底ガイド DICのすべて 2022-‘23」 VIII. 基本病態と	丸藤哲	救急・集中治療	総合医学社	東京	2022	607-609
立忝良崇, 加藤規利, 丸山彰一	II. 各論 TMA	岡田浩一	最新ガイドラインに基づく腎・透析診療	総合医学社	日本	2021	235-242
森下英理子	V止血・血栓疾患 2) 先天性凝固因子・凝固阻止因子欠乏症 異常症	鈴木隆浩, 竹中克斗, 池添隆之	専門医のための血液病学	医学書院	日本	2021	276-278
森下英理子	播種性血管内凝固症候群 (DIC)	福井次矢, 高木誠, 小室一成	今日の治療指針 2022	医学書院	日本	2021	718-721
長屋聡美、森下英理子	DIC モデル. モデル動物の作製と利用	堀内久徳	循環器疾患 2021	エル・アイ・シー	日本	2021	516-522
森下英理子	遺伝性血栓性素因の診断と管理	金倉 譲	EBM 血液疾患の治療 2021-2022	中外医学社	日本	2021. 1 . 10	489-496,
森下英理子	血友病	矢崎義雄	新臨床内科学 第10版	医学書院	日本	2020. 4 .	1034-1037
森下英理子	後天性血友病 A	矢崎義雄	新臨床内科学 第10版	医学書院	日本	2020. 4 .	1037-1039
森下英理子	total PAI-1 (tPA/PAI-1 複合体を含む)	大西宏明	臨床検査ガイド 2020年改訂版	文光堂	日本	2020. 6	557-560,

立俵良崇、 加藤規利、 丸山彰一	aHUS	南学正臣	プロフェッショナル 腎臓内科	中外医学 社	日本	2020.8	289-297
------------------------	------	------	-------------------	-----------	----	--------	---------

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
Imai Y, Nagaya S, Araiso Y, Meguro-Horike M, Togashi T, Ohmori K, Maki ta Y, Sato E, Yujiri T, Nagamori Y, Horike SI, Watanabe A, <u>Morishita E.</u>	Identification and functional analysis of three novel genetic variants resulting in premature termination codons in three unrelated patients with hereditary antithrombin deficiency.	Int J Hematol	117(4)	523-529	2023
Marumo A, Sugi hara H, Omori I, <u>Morishita E</u>	Relapse of acquired hemophilia A following COVID-19.	J Nippon Med Sch		doi: 10.1272/jnms. JNMS.2023.00.00	2023
Yamada S, Suga Y, <u>Morishita E</u> , Asakura H	Effect of Anticoagulant/Antifibrinolytic Combination Therapy on Enhanced Fibrinolytic-Type Disseminated Intravascular Coagulation in End-of-Life Stage Solid Tumor Patients.	J Palliat Med	26(2)	307-311	2023
Arahata M, Asakura H, <u>Morishita E</u> , Minami S, Shimizu Y	Identification and Prognostication of End-of-Life State Using a Japanese Guideline-Based Diagnostic Method: A Diagnostic Accuracy Study.	Int J Gen Med	16	23-36	2023
Moore GW, Castoldi E, Teruya J, <u>Morishita E</u> , Adcock DM	Adcock DM. Factor V Leiden-independent activated protein C resistance: Communication from the plasma coagulation inhibitors subcommittee of the International Society on Thrombosis and Haemostasis Scientific and Standardisation Committee	J Thromb Haemost	21(1)	164-174	2023

Tiago J S Lopes, Ricardo A Rios, Tatiane N Rios, Brenno M Alencar, Marcos V Ferreira, <u>Morishita E</u>	Computational analyses reveal fundamental properties of the AT structure related to thrombosis.	Bioinformatics advances.	3(1)	vbac098	2023
Noiri JI, Matsuzoe H, Nagaya S, Nishio R, Matsumoto D, Takaishi H, <u>Morishita E</u>	A case of venous thromboembolism caused by protein C deficiency due to a novel gene mutation.	J Cardiol Cases	26(5)	360-363	2022
Yamanaka Y, Yokota I, Yasumoto A, <u>Morishita E</u> , Horiuchi H.	Time of Day of Vaccination Does Not Associate With SARS-CoV-2 Antibody Titer Following First Dose of mRNA COVID-19 Vaccine	J Biol Rhythms	37(6)	700-706	2022
Kobayashi T, Sugiura K, Ojima T, Hirai K, <u>Morishita E</u>	Peripartum management of hereditary thrombophilia: results of primary surveillance in Japan.	Int J Hematol	116(3)	364-371	2022
Nakamura S, Sugasaki M, Souri M, Akazawa H, Sogawa M, Hori T, Yamagami H, Takishita M, Aihara KI, Abe M, Yasumoto A, <u>Morishita E</u> , Ichinose A	Autoimmune Acquired Factor XIII/13 Deficiency after SARS-CoV-2 mRNA Vaccination.	Thromb Haemost		doi: 10.1055/a-1863-7265. Online ahead of print.	2022
Terakami T, Nagaya S, Hayashi K, Furusho H, Fujino N, Kato T, Asakura H, <u>Morishita E</u>	Effect on Plasma Protein S Activity in Patients Receiving the Factor Xa Inhibitors.	J Atheroscler Thromb	29(7)	1059-1068	2022
Takatsuki M, Araki T, Kanno A, Yasumoto A, Morishita E, Shiota H	Thrombosis with Thrombocytopenia Syndrome after ChAdOx1 nCoV-19 vaccination.	Rinsho Shinkeigaku	62(6)	487-491	2022

Deloughery TG, Hunt BJ, Barnes GD, Connors JM; WTD Steering Committee.	A call to action: MTHFR polymorphisms should not be a part of inherited thrombophilia testing.	Res Pract Thromb Haemost	6(4)	e12739	2022
Kaneshige R, Motoki Y, Yoshida M, Oku K, Morishita E, Ieko M, Ichihara K, Nojima J.	Determination of diagnostic threshold in harmonization and comparison of clinical utility for five major antiphospholipid antibody assays used in Japan.	J Clin Lab Anal	36(5)	e24340	2022
森下英理子, 林朋恵	血液・造血器疾患 血栓性血小板減少性紫斑病	検査と技術	51(3増大号)	259-265	2023
森下英理子, 林朋恵	血液・造血器疾患 血栓性血小板減少性紫斑病	検査と技術	51(3増大号)	259-265	2023
森下英理子	COVID-19およびCovid-19ワクチンと血栓症の関係について教えてください	老年医学	60	153-157	2022
森下英理子	出血傾向	日本医師会雑誌 血液疾患のすべて	151特(1)	72-73	2022
森下英理子	血栓症	日本医師会雑誌 血液疾患のすべて	151特(1)	74-75	2022
森下英理子	血友病類縁疾患と線溶異常による出血性疾患	日本医師会雑誌 血液疾患のすべて	151特(1)	317-319	2022
森下英理子	遺伝性血栓性素因	日本医師会雑誌 血液疾患のすべて	151特(1)	97-101	2022
森下英理子	COVID-19の血栓性病態	Land-Mark in Thrombosis & Haemostasis	2	97-100	2022

森下英理子	直接型経口抗凝固薬 (DOAC) 使用時の凝固関連検査の乖離 (AT活性およびPS活性検査試薬)	臨床検査	66(10)	1220-1223	2022
森下英理子	COVID-19の抗血栓療法～2022年7月に公表された国際血栓止血学会ガイドラインを中心に～	Thrombosis Medicine	12 (4)	55-59	2022
森下英理子	COVID-19による血栓症	糖尿病・内分泌代謝科	55 (6)	736-743	2022
Otake S, Chubachi S, Nakayama S, Sakurai K, Irie H, Higuchi M, Itabashi Y, Yamada Y, Jinzaki M, <u>Murata M</u> , Nakamura H, Asano K, Fukunaga K	Clinical Utility of the Electrocardiographic P-Wave Axis in Patients with Chronic Obstructive Pulmonary Disease	Respiration	101(4)	345-352	2022
Uwamino Y, Nagata M, Aoki W, Kato A, Daigo M, Ishihara O, Igari H, Inose R, Hasegawa N, <u>Murata M</u>	Efficient automated semi-quantitative urine culture analysis via BD Urine Culture App	Diagnostic Microbiology and Infectious Disease	102(1)	115567	2022
Yahagi K, Arai T, Katagiri H, Yatabe Y, Yokota H, Nagai Y, Mitsuhashi T, Wakui M, <u>Murata M</u>	Performance evaluation of a novel reticulocyte identification method that uses metachromatic nucleic acid staining based on a cross-over analysis of emission DNA/RNA light (RNP Determination™) in hematology analyzer Celltac G+	International Journal of Laboratory Hematology	44(6)	1050-1059	2022
荒井智子、片桐尚子、近藤直美、谷田部陽子、横田浩充、永井豊、三ツ橋雄之、涌井昌俊、 <u>村田満</u>	メタクロマジー核酸染色によるRNP法TMを用いたCelltac G+TM試作機. の網赤血球算定の基礎的性能	日本検査血液学会雑誌	23 ( 2 )	265 - 273	2022

<u>Kuwana M</u> , Ito T, Kowata S, Hatta Y, Fujimaki K, Naito K, Kurahashi S, Kagoo T, Tanimoto K, Saotome S, Tomiyama Y, and R788-1301 Investigators.	Fostamatinib for the treatment of Japanese patients with primary immune thrombocytopenia: A phase 3, placebo-controlled, double-blind, parallel-group study	Br J Haematol	200(6)	802-811	2023
Satoh T, Takiguchi H, Uojima H, Kubo M, Tanaka C, Yokoyama F, Wada N, Miyazaki K, Hidaka H, Kusano C, <u>Kuwana M</u> , and Horie R	B cell-activating factors involved in thrombocytopenia in patients with liver cirrhosis	Ann Hematol	101(11)	2433-2444	2022
Nishikawa Y, Nishida S, Kuroda K, <u>Kashiwagi H</u> , Tomiyama Y and <u>Kuwana M</u>	Development of an automated chemiluminescent enzyme immunoassay for measuring thrombopoietin in human plasma	Diagnostics (Basel)	12(2)	313	2022
Yoshida K, Sakaki A, Matsuyama Y, Mushino T, <u>Matsumoto M</u> , Sonoki T, Tamura S.	Acquired Thrombotic Thrombocytopenic Purpura Following BNT162b2 mRNA Coronavirus Disease Vaccination in a Japanese Patient.	Internal medicine.	61(3)	407-412	2022
Hamada E, Sasaki K, Yamada S, Kubo M, Hayakawa M, <u>Matsumoto M</u> .	No aggravation of congenital thrombotic thrombocytopenic purpura by mRNA-based vaccines against COVID-19: a Japanese registry survey.	Annals of hematology.	101(5)	1115-1117	2022

Uchino K, Saka i K, Shinohara S, Matsuhisa A, Iida Y, Nakano Y, Matsumura S, Kanasugi J, Takasugi S, Nakamura A, Horio T, Murakami S, Mizuno S, Yamamoto H, Hanamura I, <u>Matsumoto M</u> , Takami A.	Successful preventive treatment with cyclosporine in a patient with relapsed/refractory immune-mediated thrombotic thrombocytopenic purpura: a case report and review of the literature.	International journal of hematology.	116(2)	295-301	2022
Yokoo T, Tanabe A, Yoshida Y, Caaveiro JM M, Nakakido M, Ikeda Y, Fujimura Y, <u>Matsumoto M</u> , Entzminger K, Maruyama T, Okumura C J, Nangaku M, Tsumoto K.	Antibody recognition of complement Factor H reveals a flexible loop involved in Atypical Hemolytic Uremic Syndrome pathogenesis.	The Journal of biological chemistry.		101962-101962	2022
Kawano N, Abe T, Ikeda N, Nagahiro Y, Kawano S, Tochigi T, Nakaike T, Yamashita K, Kubo K, Yamanaka A, Terasaka S, Marutsuka K, Mashiba K, Kikuchi I, Shimoda K, <u>Matsumoto M</u> , Ochiai H.	Clinical features and outcomes of four atypical hemolytic uremic syndrome cases at a single institution in Miyazaki Prefecture from 2015 to 2019.	Renal Replacement Therapy.	8(1)		2022
Yoshida K, Murata S, Morimoto M, Mushino T, Tanaka K, Yamashita Y, Hosoi H, Nishikawa A, Tamura S, Hatakeyama K, <u>Matsumoto M</u> , Sonoki T.	Sudden Cardiac Death in a Patient with Thrombotic Thrombocytopenic Purpura: A Case Report.	Hematology reports.	14(2)	203-209	2022



Takagi Y, Kobayashi Y, Hirakata A, Takei M, Ogasawara S, Yajima C, Ikeuchi Y, Matsumoto A, Ogawa Y, Handa H, <u>Matsumoto M</u> , Arakawa H, Takizawa T.	Systemic Lupus Erythematosus Presenting With Thrombotic Thrombocytopenic Purpura at Onset: A Case Report.	Frontiers in Pediatrics.	10	931669-931669	2022
Sakai K, <u>Matsumoto M</u> , Waele L D, Dekimpe C, Hamada E, Kubo M, Tersteeg C, Meyer S D, Vanhoorelbeke K.	ADAMTS13 conformation and immunoprofiles in Japanese patients with immunemediated thrombotic thrombocytopenic purpura.	Blood Adv.	7(1)	131-140	2022
Tarasco E, von Krogh AS, Hrdlickova R, Braschler TR, Iwaniec T, Knöbl PN, Hamada E, Pikovsky O, Faresse S, Gutwein O, Kessler P, Schultz NH, von Auer C, Windyga J, Friedman K, Hrachovinova I, George JN, <u>Matsumoto M</u> , Schneppenheim R, Lämmle B, Kremer Hovinga JA.	Hereditary thrombotic thrombocytopenic purpura and COVID-19: Impacts of vaccination and infection in this rare disease.	Research and practice in thrombosis and haemostasis.	6(7)	e12814	2022
Sakai K, Hamada E, Kokame K, <u>Matsumoto M</u> .	Congenital thrombotic thrombocytopenic purpura: genetics and emerging therapies.	Annals of Blood.			2022
Uwatoko R	Relapse of atypical hemolytic uremic syndrome triggered by COVID-19: a lesson for the clinical nephrologist.	J Nephrol	Mar 6	1-4	2023

Roth A, Barcelini W, Tvedt THA, et al.	Sutimlimab improves quality of life in patients with cold agglutini disease: results of patient-reported outcomes from the CARDINAL study	Ann Hemaol	101	2169-2177	2022
Yamazaki S, Naito E, Sekiyara R, et al.	Pure red cell aplasia accompanied by COVID-19 successfully treated with cyclosporine	J Infect Chemother	28	304-307	2022
Roth A, Bacrellini W, D'Sa S, et al.	Complement 1S inhibition with sutimulimab results in durable response in cold agglutinin disease: CARDINAL study 1-year interim follow up results	Haematologica	107	1698-1702	2022
<u>Miyakawa Y</u> , Imada K, Ichikawa S, et al.	The efficacy and safety of caplacizumab in Japanese patients with immune-mediated thrombotic thrombocytopenic purpura: an open-label phase 2/3 study.	Int J Hematol	117	366-377	2022 Epub
<u>宮川義隆</u>	高齢者ITPに対するトロンボポエチン受容体作動薬の効果と安全性	血液内科	84	603-607	2022
<u>宮川義隆</u>	後天性血栓性血小板減少性紫斑病：リツキシマブを使用した症例	Land mark in thrombosis and hemostasis	2022	126-127	2022
日本小児・血液がん学会 血小板委員会	小児免疫性血小板減少症診療ガイドライン2022年版	日本小児・血液がん学会雑誌	59	50-57	2022
<u>宮川義隆</u>	妊娠関連TMA（HELLP症候群を含む）のコントロール	血液内科	85	191-194	2022
<u>宮川義隆</u>	後天性TTPの治療	日本血栓止血学会誌	33	414-420	2022
<u>宮川義隆</u>	カプラシズマブ：後天性血栓性血小板減少性紫斑病に血漿交換は不要になるか？	日本血栓止血学会誌	33	583-582	2022
安部涼平、 <u>宮川義隆</u>	新型コロナウイルスワクチンとITP	日本血栓止血学会誌	33	576-579	2022

宮川義隆	特発性血小板減少性紫斑病と血栓性血小板減少性紫斑病に対するリツキシマブ	リウマチ科	68	526-529	2022
Akiyama M, Eura Y, <u>Kokame K</u>	Siglec-5 and Siglec-14 mediate the endocytosis of ADAMTS13	Thromb Res	219	49-59	2022
Maruyama K, Miyata S, <u>Kokame K</u>	Alpha-HIT assay: A new assay for heparin-induced thrombocytopenia antibody detection using Fc $\gamma$ RIIa-coated beads and Alpha technology	Res Pract Thromb Haemost	6	e12818	2022
Sakai K, Hamada E, <u>Kokame K</u> , Matsumoto M	Congenital thrombotic thrombocytopenic purpura: genetics and emerging therapies	Ann Blood	2022	1-14	2022
Tsuji A, Miyata T, Sekine A, <u>Neki R</u> , <u>Kokame K</u> , Tomita T, Kashima Y, Asano R, Ueda J, Aoki T, Ogo T.	Three cases of unprovoked venous thromboembolism with prothrombin p.Arg596Gln variant and literature review of antithrombin resistance	Intern Med	62(6)	885-888	2023

Fukuma K, Yamagami H, Ihara M, Tanaka T, Miyata T, Miyata S, <u>Kokame K</u> , Nishimura K, Nakaoku Y, Yamamoto H, Hayakawa M, Kamiyama K, Enomoto Y, Itabashi R, Furui E, Manabe Y, Ezura M, Todo K, Hashikawa K, Uchiyama S, Toyoda K, Nagatsuka K.	P2Y12 reaction units and clinical outcomes in acute large artery atherosclerotic stroke: a multicenter prospective study	J Atheroscler Thromb	30(1)	39-55	2023
Urano T, Yasum oto A, Yokoyam a K, Horiuchi H, <u>Morishita</u> E, Suzuki Y.	COVID-19 and Thrombosis: C linical Aspects.	Curr Drug T argets	23	1567-15 72	2022
落合正行	周産期医学2022年4月増大号 「Late preterm・Early term を展望する」  Ⅱ. 各論: 新生児編 7. 退院 後の貧血予防	周産期医学	52	607-609	2022
<u>松下正</u>	【血液疾患のすべて】出血・ 血栓性疾患 von Willebrand 病	日本医師会 雑誌	151	314-316	2022
Nishihori M, Araki Y, Suzuki N, Tamura S, Hattori M, Izumi T, Goto S, <u>Yokoyama K</u> , Uda K, <u>Matsushita T</u> , Saito R.	Medical Management of a Mural Thrombus Inducing Repeated Ischemic Strokes in a Patient with Congenital Afibrinogenemia.	J Stroke Cerebrovasc Dis.	28	620-629	2023

<u>根木玲子</u>	妊娠と静脈血栓症および治療量抗凝固療法に関する研究	日本血栓止血学会誌	33(4)	448-456	2022
Nishikawa Y, Nishida S, Kuroda K, <u>Kashiwagi H</u> , Tomiyama Y, <u>Kuwana M</u> .	Development of an Automated Chemiluminescent Enzyme Immunoassay for Measuring Thrombopoietin in Human Plasma. Diagnostics	Diagnostics (Basel)	26	313	2022
Akuta K, Fukushima K, Nakata K, Hayashi S, Toda J, Shingai Y, Tsutsumi K, Machida T, Hino A, Kusakabe S, Doi Y, Fujita J, Kato H, Maeda T, Yokota T, Tomiyama Y, Hosen N, <u>Kashiwagi H</u> .	Autoimmune-mediated thrombocytopenia after allogeneic hematopoietic stem cell transplantation: significance of detecting reticulated platelets and glycoprotein-specific platelet autoantibodies.	Int J Hematol	115	322-328	2022
Ozaki Y, Wakui M, Fujimori Y, Oka S, Nakamura S, Kondo Y, Nakagawa T, Katagiri H, <u>Murata M</u>	In vitro unexpected effects of polyphosphates observed through activated partial thromboplastin time-based clot waveform analysis.	Int J Lab Hematol	43(4)	234-237	2021

Wakui M, Fujimori Y, Nakamura S, Oka S, Ozaki Y, Kondo Y, Nakagawa T, Katagiri H, <u>Murata M</u>	Characterisation of antithrombin-dependent anticoagulants through clot waveform analysis to potentially distinguish them from antithrombin- independent inhibitors targeting activated coagulation factors.	J Clin Pathol	74(4)	251-256	2021
<u>村田満</u>	シリーズ スペシャリストの 視点-血栓止血 (村田満) 第1回 AZ 製新型コロナワク チン副反応の血栓症に推奨の 検査・治療	m3.com		<a href="https://www.m3.com/clinical/news/982348">https:// www.m3 .com/cl inical/ news/98 2348</a>	2021
Sakai K, Wada H, Nakatsuka Y, Kubo M, Hayakawa M, <u>Matsumoto M.</u>	Characteristics behaviors of coagulation and fibrinolysis markers in acquired thrombotic thrombocytopenic purpura.	J Intensive Care Med.	36	436-442	2021
Cuker A, Cataland SR, Coppo P, de la Rubia J, Friedman KD, George JN, Knoebl PN, Kremer Hovinga JA, Lämmle B, <u>Matsumoto M,</u> Pavenski K, Peyvandi F, Sakai K, Sarode R, Thomas M, Tomiya Y, Veyradier A, Westwood JP, Scully M.	Redefining outcomes in immune TTP: an international working group consensus report.	Blood.	137(14)	1855- 1861	2021

Tarasco E, Lukas Bütikofer L, Friedman KD, George JN, Hrachovinova IV, Knöbl P, <u>Matsumoto M</u> , von Krogh AS, Aebi-Huber I, Cermakova Z, Górska-Kosicka M, Jalowiec KA, Largiadèr CR, Prohaszka Z, Sinkovits G, Windyga J, Lämmle B, Kremer Hovinga JA.	Annual Incidence and Severity of Acute Episodes in Hereditary Thrombotic Thrombocytopenic Purpura.	Blood.	137 (25)	3563- 3575	2021
Sakai K, Fujimura Y, Miyata T, Isonishi A, <u>Kokame K</u> , <u>Matsumoto M</u> .	Current prophylactic plasma infusion protocols do not adequately prevent long-term cumulative organ damage in the Japanese congenital thrombotic thrombocytopenic purpura cohort.	Br J Haematol.	194 (2)	444-452	2021
Kayashima M, Sakai K, Harada K, Kanetake J, Kubo M, Hamada E, Hayakawa M, Hatakeyama K, <u>Matsumoto M</u> .	Strong association between insufficient plasma exchange and fatal outcomes in Japanese patients with immune thrombotic thrombocytopenic purpura.	Int J Hematol	114 (4)	415-423	2021
Yoshida K, Sakaki A, Matsuyama Y, Mushino T, <u>Matsumoto M</u> , Sonoki T, Tamura S.	Acquired Thrombotic Thrombocytopenic Purpura Following BNT162b2 mRNA Coronavirus Disease Vaccination in a Japanese Patient.	Int Med	61 (3)	407-412	2022

Hamada E, Sakai K, Yamada S, Kubo M, Hayakawa M, <u>Matsumoto M.</u>	No aggravation of congenital thrombotic thrombocytopenic purpura by mRNA-based vaccines against COVID-19: a Japanese registry survey.	Ann Hemat			2022
Uchino K, Sakai K, Shinohara S, Matsuhisa A, Iida Y, Nakano Y, Matsumura S, Kanasugi J, Takasugi S, Nakamura A, Horio T, Murakami S, Mizuno S, Yamamoto H, Hanamura I, <u>Matsumoto M,</u> Takami A.	Successful preventive treatment with cyclosporine in a patient with relapsed/refractory immune-mediated thrombotic thrombocytopenic purpura: a case report and review of the literature.	Int J Hematol			2022
酒井和哉, <u>松本 雅則</u>	【指定難病に見る出血・凝固 の異常-病態研究と診療】血 栓性血小板減少性紫斑病(指 定難病 64)	Thrombosis Medicine	11(1)	12-18	2021
<u>松本雅則</u>	Hemolytic Anemia :Molecular Pathogenesis and New Treatment 血栓性血小板減少 性紫斑病の病因と有望な新規 治療薬	臨床血液	62(5)	480-485	2021
酒井和哉, <u>松本 雅則</u>	【HLA 関連疾患】HLA と血栓 性血小板減少性紫斑病(TTP)	臨床免疫・ アレルギー 科	75(5)	558-564	2021
酒井和哉, <u>松本 雅則</u> , <u>桑名正 隆</u> , 田中秀則, 細道一善.	日本人における免疫原性血栓 性血小板減少性紫斑病の疾患 感受性 HLA の網羅的解析	奈良県医師 会医学会年 報	34(1)	64-70	2021



梶田樹矢, 小川孔幸, 松本 彬, 内藤千晶, 三原正大, 石川哲也, 小林宣彦, 宮澤悠里, 石崎卓馬, 清水立矢, 酒井和哉, 早川正樹, 松本雅則, 半田 寛.	多発性脳梗塞を合併した難治性血栓性血小板減少性紫斑病	臨床血液	63(1)	55-61	2022
久保政之, 松本雅則	【救急医もちゃんと知っておきたい 出血性疾患・血小板数低下疾患】血小板数低下を伴う血栓性疾患・病態 血栓性血小板減少性紫斑病/溶血性尿毒症症候群/非典型溶血性尿毒症症候群	救急医学	46(2)	151-160	2022
加藤規利, 立峯良崇, 丸山彰一	腎臓医が診る指定難病 遺伝性腎疾患 飛天系溶血性尿毒症症候群 (aHUS)/血栓性血小板減少性紫斑病 (TTP)	腎と透析	91(1)	94-102	2021
Barbour T, Yoshitaka Miyakawa Y, et al.	Long-Term Efficacy and Safety of the Long Acting C5 Inhibitor Ravulizumab for the Treatment of Atypical Hemolytic Uremic Syndrome (aHUS) in Adults	Kidney International Reports	6	1603-1613	2021
宮川義隆	COVID-19 関連凝固異常症、血栓性血小板減少性紫斑病、Xa 因子阻害薬に対する特異的中和薬	日本内科学会誌	110	2477-2484	2021

Osada M, Maruyama K, <u>Kokame K</u> , Denda R, Yamazaki K, Kunieda H, Hirao M, Madoiwa S, Okumura N, <u>Murata M</u> , Ikeda Y, Watanabe K, Tsukada Y, Kikuchi T	A novel homozygous variant of the thrombomodulin gene causes a hereditary bleeding disorder	Blood Adv	5(19)	3830-3838	2021
Watanabe A, Hataida H, Inoue N, Kamon K, Baba K, Sasaki K, Kimura R, Sasaki H, Eura Y, Ni WF, Shibasaki Y, Waguri S, <u>Kokame K</u> , Shiba Y	Arf GTPase-activating proteins SMAP1 and AGFG2 regulate the size of Weibel-Palade bodies and exocytosis of von Willebrand factor	Biol Open	10(9)	bio058789	2021
Eura Y, <u>Kokame K</u>	Commonly used anti-von Willebrand factor antibody for multimer analysis cross-reacts with fibronectin, which is difficult to distinguish from von Willebrand factor	Res Pract Thromb Haemost	5(6)	e12598	2021
Yamazaki Y, Eura Y, <u>Kokame K</u>	V-ATPase V0a1 promotes Weibel-Palade body biogenesis through the regulation of membrane fission	Elife	10	e71526	2021

Nagaya S, Maruyama K, Watanabe A, Meguro-Horike M, Imai Y, Hiroshima Y, Horike SI, <u>Kokame K</u> , <u>Morishita E</u>	First report of inherited protein S deficiency caused by paternal PROS1 mosaicism	Haematologi ca	107(1)	330-333	2022
丸山慶子, <u>小亀 浩市</u>	公開データベースと発現実験 を用いたアンチトロンビン, プロテインCおよびプロテイン S 遺伝子の病的バリエーション の頻度推定	日本血栓止 血誌	32(5)	635-637	2021
<u>横山健次</u>	I TP の治療	臨床血液	62	1229- 1235	2021
<u>大賀正一</u>	新生児・小児領域のゲノム医 療	日本内科学 会雑誌	98	102-103	2021
小林隆夫、 <u>森下 英理子</u> 、津田博 子、 <u>根木玲子</u> 、 小嶋哲人、 <u>大賀 正一</u> 、落合正 行、安達知子、 宮田敏行	遺伝性血栓性素因患者の妊娠 分娩管理に関する診療の手引 き Q&A	日本産婦人 科・新生児 血液学会誌	30	5-54	2021
Yamaguchi K, Yisireyili M, Goto S, Cheng XW, Nakayama T, <u>Matsushita T</u> , Niwa T, Murohara T, Takeshita K.	Indoxyl Sulfate Activates NLRP3 Inflammasome to Induce Cardiac Contractile Dysfunction Accompanied by Myocardial Fibrosis and Hypertrophy	Cardiovasc Toxicol	Epub 2022 Jan	-	2022

Odaira K, Kawashima F, Tamura S, Suzuki N, Tokoro M, Hayakawa Y, Suzuki A, Kanematsu T, Okamoto S, Takagi A, Katsumi A, <u>Matsushita T</u> , Shima M, Nogami K, Kojima T, Hayakawa F.	F9 mRNA splicing aberration due to a deep Intronic structural variation in a patient with moderate hemophilia B	Thromb Res.	Mar 15;213	91-96	2022
<u>Matsushita T</u> , Suzuki N, Nagao A, Nagae C, Yamaguchi- Suita H, Kyogoku Y, Ioka A, Nogami K	AKATSUKI study: a prospective, multicentre, phase IV study evaluating the safety of emicizumab under and immediately after immune tolerance induction therapy in persons with congenital haemophilia A with factor VIII inhibitors.	BMJ Open.	12(3)	e057018	2022
Tamura S, Mukaide M, Katsuragi Y, Fujii W, Odaira K, Suzuki N, Tsukiji N, Okamoto S, Suzuki A, Kanematsu T, Katsumi A, Takagi A, Ikeda K, Ueyama J, Hirayama M, Suzuki-Inoue K, <u>Matsushita T</u> , Kojima T, Hayakawa F.	Periosteum-derived podoplanin-expressing stromal cells regulate nascent vascularization during epiphyseal marrow development.	J Biol Chem.	2022 Mar 15	101833 Online ahead of print	2022

Shapiro AD, Anghaisuksiri P, Astermark J, Benson G, Castaman G, Eichler H, Jiménez-Yuste V, Kavakli K, <u>Matsushita T</u> , Poulsen LH, Wheeler AP, Young G, Zupancic-Salek S, Oldenburg J, Chowdary P	Long-term efficacy and safety of subcutaneous concizumab prophylaxis in hemophilia A and hemophilia A/B with inhibitors.	Blood Adv	2022 Mar 15	Online ahead of print	2022
Okada K, Tamura S, Suzuki N, Odaira K, Mukaide M, Fujii W, Katsuragi Y, Suzuki A, Kanematsu T, Okamoto S, Suzuki N, Katsumi A, <u>Matsushita T</u> , Kojima T, Hayakawa F	Protein S-Leu17Pro disrupts the hydrophobicity of its signal peptide causing a proteasome-dependent degradation.	Thromb Res	210	26-32	2022
Ogiwara K, Taki M, Suzuki T, Takedani H, <u>Matsushita T</u> , Amano K, <u>Matsumoto M</u> , Nishio K, Shima M, Kasahara M, Nogami	Assessment of global coagulation function under treatment with emicizumab concomitantly with bypassing agents in haemophilia A with inhibitor (UNEBI Study): multicentre open-label non-randomised clinical trial.	K. BMJ Open	12 (2)	e056922	2022

Suzuki A, Suzuki N, Kanematsu T, Shinohara S, Kurono H, Arai N, Okamoto S, Suzuki N, Tamura S, Kikuchi R, Katsumi A, Kojima T, <u>Matsushita T.</u>	Development and validation of a novel qualitative test for plasma fibrinogen utilizing clot waveform analysis.	Sci Rep	12(1)	434	2022
Inukai Y, Imai N, Yamamoto K, Ito T, Ishizu Y, Honda T, Okamoto S, Kanematsu T, Suzuki N, <u>Matsushita T,</u> Ishigami M, Fujishiro M.	The influence of hepatitis C virus eradication on hepatocarcinogenesis in patients with hemophiliaHCC after HCV eradication in hemophilia.	Ann Hepatol	27(1)	100545	2022
Jiménez-Yuste V, Rodríguez- Merchán EC, <u>Matsushita T,</u> Holme PA	Concomitant use of bypassing agents with emicizumab for people with haemophilia A and inhibitors undergoing surgery.	Haemophilia .	27(4)	519-530	2021
Katsumi A, Abe A, Tamura S, <u>Matsushita T</u>	Anemia in older adults as a geriatric syndrome: A review.	Geriatr Gerontol Int	21(7)	549-554	2021
Yamamoto T, Imai N, Yamamoto K, Ito T, Ishizu Y, Honda T, Okamoto S, Kanematsu T, Suzuki N, <u>Matsushita T,</u> Ishigami M, Fujishiro M.	Tolerability of Molecular- targeted Agents for Hepatocellular Carcinoma Treatment in Haemophiliacs.	Anticancer Res.	41(5)	2569- 2573	2021

Hayakawa Y, Tamura S, Suzuki N, Odaira K, Tokoro M, Kawashima F, Hayakawa F, Takagi A, Katsumi A, Suzuki A, Okamoto S, Kanematsu T, <u>Matsushita T</u> , Kojima T.	Essential role of a carboxyl-terminal $\alpha$ -helix motif in the secretion of coagulation factor XI.	J Thromb Haemost.	19(4)	920-930	2021
Kobayashi T, <u>Morishita E</u> , Tsuda H, <u>Neki R</u> , Kojima T, <u>Ohga S</u> , Ochiai M, Adachi T, Miyata T.	Clinical guidance for peripartum management of patients with hereditary thrombophilia.	J Obstet Gynaecol Res	47	3008-3033	2021
根木玲子	妊娠中の治療量抗凝固療法について	日本血栓止血学会誌	32(5)	594-599	2021
Suga Y, Akita F, Yamada S, <u>Morishita E</u> , Asakura H.	Recombinant human erythropoietin attenuates hepatic dysfunction by suppressing hepatocellular apoptosis in lipopolysaccharide-induced disseminated intravascular coagulation in rats.	Biomed Rep	16(1)	5	2022
Yamada S, Arahata M, <u>Morishita E</u> , Asakura H.	Blue Rubber Bleb Nevus Syndrome Complicated by Enhanced-Fibrinolytic-Type DIC: A Case Report.	Ann Vasc Dis	14(3)	252-255	2021
Suga Y, Tashiro K, Staub Y, Komura S, Yamada S, <u>Morishita E</u> , Asakura H	Potential of continuous tPA infusion for multiple-organ failure from lipopolysaccharide-induced disseminated intravascular coagulation in rats	Thromb res	206	84-87	2021

Suga Y, Kubo A, Katsura H, Staub Y, Tashiro K, Yamada S, <u>Morishita E</u> , Asakura H	Detailed exploration of pathophysiology involving inflammatory status and bleeding symptoms between lipopolysaccharide- and tissue factor-induced disseminated intravascular coagulation in rats.	Int Hematol J	114(2)	172-178	2021
Terakami T, Nagaya S, Hayashi K, Furusho H, Fujino N, Kato T, Asakura H, <u>Morishita E</u> .	Effect on Plasma Protein S Activity in Patients Receiving the Factor Xa Inhibitors.	J Atheroscler Thromb	2021 Jul 30	doi: 10.5551/jat.62951.	2021
Suga Y, Takahashi Y, Shimada T, Yamada S, <u>Morishita E</u> , Asakura H	Effect of NOS Inhibitors and Anticoagulants on Nitric Oxide Production in a Tissue-factor Induced Rat DIC Model.	In Vivo	35(4)	1999-2004	2021
Fukushima T, Shimomura Y, Nagaya S, <u>Morishita E</u> , Kawakami O	A Case of Treatment With Dabigatran for Cerebral Venous Thrombosis Caused by Hereditary Protein C Deficiency.	Cureus	13(6)	e15473	2021
Nangaku M, Kadowaki T, Yotsuyanagi H, Ohmagari N, Egi M, Sasaki J, Sakamoto T, Hasegawa Y, Ogura T, Chiba S, Node K, Suzuki R, Yamaguchi Y, Murashima A, Ikeda N, <u>Morishita E</u> , et al.	The Japanese Medical Science Federation COVID-19 Expert Opinion English Version.	JMA journal	4(2)	148-162	2021
Kanosue K, Nagaya S, <u>Morishita E</u> , Yamanishi M, Imashuku S	Protein C Gene Mutation in an Older Adult Patient with Clostridium perfringens Septicemia-Related Visceral Vein Thrombosis.	TH Open	5(2)	e171-e173	2021



Ieko M, Hotta T, Watanabe K, Adachi T, Takeuchi S, Naito S, Yoshida M, Ohmura K, Takahashi N, Morishita E, Tsuda H, Kang D	Comparative evaluation of reagents for measuring protein S activity: possibility of harmonization.	Int Hematol J	113(4)	530-536	2021
高附磨理, 安本篤史, 森下英理子, 他	ChAdOx-1 nCoV-19ワクチン接種後に血小板減少を伴う血栓症を発症した一例	臨床神経	62(6)	accept	2022
菅 幸生, スタップ由紀子, 田代精亨, 山田真也, 森下英理子, 朝倉英策	LPS誘発DICモデルに対するtPA投与による臓器障害の改善	日本検査血液学会雑誌	22(2)	178-184	2021
橋本洋一郎, 平野照之, 森下英理子, 板橋亮, 安本篤史	ROUND TABLE DISCUSSION: COVID-19ワクチンと血栓症(TTS)	Cardio-Coagulation	9(1)	6-14	2022
森下英理子	炎症・免疫機序による血栓止血のトピックス⑤ 特発性血小板減少性紫斑病	炎症と免疫	30(2)	66-71	2022
森下英理子	抗血栓療法 (COVID-19関連血栓症)	腎と透析	92(1)	180-183	2022
長屋聡美, 森下英理子	FOCUS 妊娠時の凝固・線溶系因子および分子マーカーの変動	検査と技術	50(1)	20-23	2022
森下英理子	【基礎と臨床の両面から挑む血栓止血学】 COVID-19に伴う血栓症	医学のあゆみ	279(11)	1090-1095	2021
森下英理子	COVID-19関連凝固異常	日本検査血液学会雑誌	22(3)	379-388	2021

板橋 亮, 河野浩之, 坂井信幸, 中川一郎, 平野照之, 伊藤隆史, 射場敏明, 土井洋平, 森下英理子, 安本篤史, 日本脳卒中学会, 日本血栓止血学会, 2学会合同手引き作成委員会	アストラゼネカ社COVID-19ワクチン接種後の血小板減少症を伴う血栓症の診断と治療の手引き(第2版)	日本血栓止血学会誌	32(5)	S1-S25	2021
森下英理子	COVID-19関連凝固異常	臨床血液	62(8)	1236-1246	2021
日笠 聡, 渥美達也, 石黒 精, 金子 誠, 高橋芳右, 野上恵嗣, 藤井輝久, 堀内久徳, 松井太衛, 毛利 博, 森下英理子, 松下 正, 朝比奈俊彦, 天野景裕, 上田恭典, 岡本好司, 小亀浩市, 佐道俊幸, 瀧 正志, 長尾 梓, 西尾健治, 西田恭治, 西野正人, 藤村吉博, 松本雅則, 宮川義隆, 八木秀男, 和田英夫, von Willebrand病の診療ガイドライン作成委員会	von Willebrand病の診療ガイドライン 2021年版	日本血栓止血学会誌	32(4)	413-481	2021
森下英理子	COVID-19に伴う血栓症	臨床と研究	98(7)	845-852	2021
森下英理子	炎症・免疫機序による血栓止血のトピックス COVID-19関連凝固異常	炎症と免疫	29(4)	360-368	2021
堀内久徳, 森下英理子, 浦野哲盟, 横山健次	COVID-19関連血栓症アンケート調査の最終結果報告	日本血栓止血学会誌	32(3)	315-329	2021
堀内久徳, 森下英理子, 浦野哲盟, 横山健次	厚生労働省難治性疾患政策研究事業「血液凝固異常症等に関する研究」班. COVID-19関連血栓症アンケート調査結果報告	日本血栓止血学会誌	32(2)	205-205	2021

Arahata M, Takamatsu H, <u>Morishita E</u> , Kadohira Y, Yamada S, Ichinose A, Asakura H	Coagulation and fibrinolytic features in AL amyloidosis with abnormal bleeding and usefulness of tranexamic acid	Int J Hematol	111	550-558	2020
Togashi T, Meguro-Horike M, Nagaya S, Sugihara S, Ichinohe T, Araiso Y, Yamaguchi K, Mori K, Imai Y, Kuzasa K, Horike SI, Asakura H, Watanabe A, <u>Morishita E</u>	Molecular genetic analysis of inherited protein C deficiency caused by the novel large deletion across two exons of PROC.	Thromb Res	188	115-118	2020
Yamada S, Okumura H, <u>Morishita E</u> , Asakura H	Complete hemostasis achieved by factor XIII concentrate administration in a patient with bleeding after teeth extraction as a complication of aplastic anemia and chronic disseminated intravascular coagulation.	Blood Coagul Fibrinolysi s	31(4)	274-278	2020
Terakami T, Sekiya A, Hayashi K, Suzuki T, Furusho H, Asakura H, <u>Morishita E</u> , Wada T	The effect of direct oral anticoagulants on blood protein C activity	Journal of Wellness and Health Care	44(1)	33-41	2020

Tsuda H, Noguchi K, Oh D, Berezky Z, Lai H Lee, Kang D, Luci M S Dusse, M G Carvalho, <u>Morishita E</u>	Racial differences in protein S Tokushima and two protein C variants as genetic risk factors for venous thromboembolism.	Res Pract Thromb Haemost	4(8)	1295- 1300	2020
Saito K, Ishii K, Furuta K, Kobayashi M, Wada Y, o <u>Morishita E</u>	Recurrent Cerebral Venous Thrombosis Treated with Direct Oral Anticoagulants in a Japanese Man with Hereditary Protein C Deficiency.	J Stroke Cerebrovasc Dis	30(1)	105320	2020
Miyashita H, Tobita K, <u>Morishita E</u> , Saito S	Ilio-femoral venous thrombosis with hereditary antithrombin deficiency: a case report of rare thrombotic disease and successful treatment with catheter directed thrombolysis.	Eur Heart J Case Rep	5(2)	ytaa531	2020
Uchino K, Lam Vu Quang, Mizuno S, Horio T, Yamamoto H, Hanamura I, KoderaY, J Luis Espinoza, Onizuka M, Kashiwase K, Morishima Y, Fukuda T, Doki N, Miyamura K, Mori T, <u>Morishita E</u> , Nakao S, Takami A	Donor UNC-93 Homolog B1 genetic polymorphism predicts survival outcomes after unrelated bone marrow transplantation.	Genes and immunity		<a href="https://doi.org/10.1038/s41438-021-00122-y">https://doi.org/10.1038/s41438-021-00122-y</a>	2020

Horiuchi H, <u>Morishita E</u> , Urano T, <u>Yokoyama K</u>	COVID-19-Related Thrombosis in Japan: Final Report of a Questionnaire- Based Survey in 2020.	J Atheroscler Thromb	28(4)	406-416	2021
Nagaya S, Araiso Y, Yamaguchi K, Omote Y, Matsui A, Asakura H, <u>Morishita E</u> .	Evaluation of Optimal Sample Processing Conditions for Accurate Measurement of Protein S Activity	Ann Clin Lab Sci.	51(2)	3-9	2021
<u>森下英理子</u>	遺伝性血栓性素因（先天性血 液凝固阻止因子欠乏症	臨床化学	49	172-181	2020
<u>森下英理子</u>	出血傾向の鑑別診断	日本内科学 会雑誌	109(7)	1340- 1346	2020
<u>森下英理子</u>	直接型抗凝固薬 (DOAC) と凝固 関連検査 薬剤の検査への影 響およびモニタリングへの応 用	臨床検査	64(12)	1394- 1401	2020
<u>森下英理子</u>	指定難病に見る出血・凝固の 異常—病態研究と診療「特発 性血栓症（指定難病 327）」	Thrombosis Medicine	11(1)	39-45	2021
Nishiura N, Kashiwagi H, Akuta K, Hayashi S, Kato H, Kanakura Y, <u>Tomiyama Y</u> .	Reevaluation of platelet function in chronic immune thrombocytopenia: impacts of platelet size, platelet-associated anti- $\alpha$ IIb $\beta$ 3 antibodies and thrombopoietin receptor agonists.	Br J Haematol	189	760-771	2020

Kashiwagi H, Kuwana M, Hato T, Takafuta T, Fujimura K, Kurata Y, Murata M, <u>Tomiyama Y.</u>	Reference guide for management of adult immune thrombocytopenia in Japan: 2019 Revision.	Int J Hematol	111(3)	329-351	2020
Akuta k, Kiyomizu K, Kashiwagi H, Kunishima S, Nishiura N, Banno F, Kokame K, Kato H, Kanakura Y, Miyata T, <u>Tomiyama Y</u>	Knock-in mice bearing constitutively active $\alpha$ IIb(R990W) mutation develop macrothrombocytopenia with severe platelet dysfunction.	J Thromb Haemost	18(2)	497-509	2020
Oka S, Wakui M, Fujimori Y, Kuroda Y, Nakamura S, Kondo Y, Nakagawa T, Katagiri H, <u>Murata M</u>	Application of clot- fibrinolysis waveform analysis to assessment of in vitro effects of direct oral anticoagulants on fibrinolysis.	Int J Lab Hematol.	42(3)	292-298	2020
Wakui M, Fujimori Y, Nakamura S, Oka S, Ozaki Y, Kondo Y, Nakagawa T, Katagiri H, <u>Murata M</u>	Characterisation of antithrombin-dependent anticoagulants through clot waveform analysis to potentially distinguish them from antithrombin- independent inhibitors targeting activated coagulation factors.	J Clin Pathol.	74(4)	251-256	2020
Fujiyama S, Hori N, Sato T, Enosawa S, <u>Murata M</u> , Kobayashi E	Development of an ex vivo xenogeneic bone environment producing human platelet-like cells	PLoS One	15(4)	DOI: 1 0.1371/ journa l.pone. 0230507	2020

Kitakata H, Itabashi Y, Kanazawa H, Miura K, Kimura M, Shinada K, de Jongh, Marjolein C, Endo J, Tsuruta H, Murata M, Kawamura A, <u>Murata M</u> , Fukuda K	Appropriate device selection for transcatheter atrial septal defect closure using three-dimensional transesophageal echocardiography.	Int J Cardiovasc Imaging	37(4)	1159-1168	2020
Yamada Y, Yamada M, Yokoyama Y, Tanabe A, Matsuoka S, Niijima Y, Narita K, Nakahara T, <u>Murata M</u> , Fukunaga K, Chubachi S, Jinzaki M	Differences in Lung and Lobe Volumes between Supine and Standing Positions Scanned with Conventional and Newly Developed 320-Detector-Row Upright CT: Intra-Individual Comparison.	Respiration	99(7)	598-605	2020

<p>Sakai K,  <u>Kuwana M</u>,  Tanaka H,  Hosomichi K,  Hasegawa J,  Uyama H,  Nishio K, Omae  T, Hishizawa  M, Matsui M,  Iwato K,  Okamoto A,  Okuhiro K,  Yamashita Y,  Itoh M,  Kumekawa H,  Kurimoto M,  Kawano N,  Matsukawa T,  Sanol H,  Oshiro K,  Hayashi K,  Ueda Y,  Mushino T,  Ogawa Y,  Yajima Y,  <u>Murata M</u>,  <u>Matsumoto M</u></p>	<p>HLA loci predisposing to immune TTP in Japanese: potential role of the shared ADAMTS13 peptide bound to different HLA-DR.</p>	<p>Blood</p>	<p>135(26)</p>	<p>2413-2419</p>	<p>2020</p>
<p>Sakai K,  Fujimura Y,  Nagata Y,  Higasa S,  Moriyama M,  Isonishi A,  Konno M,  Kajiwara M,  Ogawa Y,  Kaburagi S,  Hara T, Kokame  K, Miyata T,  Hatakeyama K,  <u>Matsumoto M</u>.</p>	<p>Success and limitations of plasma treatment in pregnant women with congenital thrombotic thrombocytopenic purpura.</p>	<p>J Thromb Haemos</p>	<p>18</p>	<p>2929-2941</p>	<p>2020</p>
<p>Kubo M, Sakai  K, Yoshii Y,  Hayakawa M,  <u>Matsumoto M</u>.</p>	<p>Rituximab prolongs the time to relapse in patients with immune thrombotic thrombocytopenic purpura: analysis of off-label use in Japan.</p>	<p>Int J Hematology.</p>	<p>112</p>	<p>764-772</p>	<p>2020</p>



Tanabe S, Fujimura Y, Lämmle B, Kimura T, Isonishi A, Sakai K, <u>Matsumoto M.</u>	Stealth thrombosis of brain and kidney in a girl with Upshaw-Schulman syndrome not receiving prophylactic plasma infusions.	Int J Hematol.	112	603-604	2020
Sakai K, Wada H, Nakatsuka Y, Kubo M, Hayakawa M, <u>Matsumoto M.</u>	Characteristics behaviors of coagulation and fibrinolysis markers in acquired thrombotic thrombocytopenic purpura.	Intensive Care Med	36	436-442	2020
Tarasco E, Lukas Bütikofer L, Friedman KD, George JN, Hrachovinova IV, Knöbl P, <u>Matsumoto M,</u> von Krogh AS, Aebi-Huber I, Cermakova Z, Górska-Kosicka M, Jalowiec KA, Largiadèr CR, Prohaszka Z, Sinkovits G, Windyga J, Lämmle B, Kremer Hovinga JA.	Annual Incidence and Severity of Acute Episodes in Hereditary Thrombotic Thrombocytopenic Purpura.	Blood	In press		2021
加藤規利、立峯良崇、 <u>丸山彰一</u>	非典型溶血性尿毒症症候群(a HUS)の診断と治療	Thrombosis Medicine	10(3)	225-231	2020
立峯良崇、加藤規利、 <u>丸山彰一</u>	非典型溶血性尿毒症症候群(指定難病109)	Thrombosis Medicine	11(1)	289-297	2021

Rondeau E, <u>Miyakawa Y</u> , et al	Efficacy and safety of the long acting C5 inhibitor ravulizumab, in adult patients with atypical hemolytic uremic syndrome naïve to complement inhibitor treatment.	Kidney Int	97	1287-1296	2020
<u>宮川義隆</u>	非典型溶血性尿毒症症候群 (aHUS) の診断と治療	日内会誌	109	1363-1369	2020
<u>宮川義隆</u>	血栓性血小板減少性紫斑に対する分子標的治療	血栓止血誌	31	28-36	2020
Yamato K, Nakajo Y, Yamamoto-Imoto K, <u>Kokame K</u> , Miyata T, Takahashi JC, Kataoka H, Yanamoto H	Low-dose activated protein C suppresses the development of cerebral infarction and neurological deficits in mice	Neurosurg Open	1(4)	okaa014	2020
Eura Y, Miyata T, <u>Kokame K</u>	Derlin-3 is required for changes in ERAD complex formation under ER stress	Int J Mol Sci	21 (17)	6146	2020
Maruyama K, <u>Kokame K</u>	Carrier frequencies of antithrombin, protein C, and protein S deficiency variants estimated using a public database and expression experiments	Res Pract Thromb Haemost	5 (1)	179-186	2021
宮田敏行, <u>小亀浩市</u>	TMAの遺伝子診断：TTPとaHUS	日本血栓止血学会誌	31 (1)	17-27	2020
Sonoda M, Ishimura M, Eguchi K, Shiraishi A, Kanno S, Kaku N, Inoue H, Motomura Y, Ochiai M, Sakai Y, Nakayama M, Ohara O, <u>Ohga S.</u>	Prognostic factors for survival of herpes simplex virus-associated hemophagocytic Lymphohistiocytosis.	Int J Hematol	111(1)	131-136	2020

Ochiai M, Kurata H, Inoue H, Ichiyama M, Fujiyoshi J, Watabe S, Hiroma T, Nakamura T, <u>Ohga S.</u>	Transcutaneous blood gas monitoring among neonatal intensive care units in Japan.	Pediatr Int	62(2)	169-174	2020
<u>Ohga S.</u> , Ishimura M, Eguchi K, Hasegawa I, Ogura H, Utsugisawa T, Kanno H.	Diagnosis and management of early-onset thrombophilia/thrombosis: a review.	Rinsho Ketsueki	61(5)	484-490	2020
Kudo K, Maeda M, Suzuki N, Kanegane H, <u>Ohga S.</u> , Ishii E, Shioda Y, Imamura T, Imashuku S, Tsunematsu Y, Endo M, Shimada A, Koga Y, Hashii Y, Noguchi M, Inoue M, Tabuchi K, Morimoto A	Nationwide retrospective review of hematopoietic stem cell transplantation in children with refractory Langerhans cell histiocytosis.	Int J Hematol	111(1)	137-148	2020
Nagata H, Sakamoto I, Fukuoka S, Ishikita A, Uike K, Nagatomo Y, Hirata Y, Yamamura K, <u>Ohga S.</u>	Portosystemic venous shunt in the patients with Fontan circulation.	Heart Vessels	36(2)	285-290	2020
Imai T, Shiraishi A, Nishiyama K, Ishimura M, <u>Ohga S.</u>	Lipopolysaccharide-induced monocyte death in a novel ZnF7 domain mutation of TNFAIP3.	Immunol Pract	8(6)	2071-2074	2020

Motomura C, Matsuzaki H, Odajima H, Oki T, Yasunari Y, Kawano T, Iwata M, Okabe K, Wakatsuki M, Murakami Y, Taba N, Honjo S, <u>Ohga S.</u>	Effect of age on exercise-induced bronchoconstriction in children and adolescents with asthma.	J Asthma	1	1-14	2020
Nakashima T, Inoue H, Sakemi Y, Ochiai M, Yamashita H, <u>Ohga S</u> ; Neonatal Research Network of Japan.	Trends in Bronchopulmonary Dysplasia Amonge Extremely Preterm Infants in Japan, 2003-2016.	J Pediatr	230	119-125	2020
Imai T, Nishiyama K, Ueki K, Tanaka T, Kaku Y, Hara T, <u>Ohga S.</u>	Involvement of activated cytotoxic T lymphocytes and natural killer cells in Henoch-Schönlein purpura nephritis.	Clin Transl Immunology	9(11)	e1212	2020
Egami N, Muta R, Anami A, Koga H.	Impact of clinical practice guidelines for vacuum-assisted delivery on maternal and neonatal outcomes in Japan: A single-center observational study.	J Obstet Gynaecol Res	47(1)	167-173	2020
Egami N, Nuta R, Korematsu T, Koga H.	Mild neonatal complications following guideline-compliant vacuum-assisted delivery in Japan: improvements still needed.	J Matern Fetal Neonatal Med	13	1-7	2020

Matsuoka R, Furuno K, Nanishi E, Onoyama S, Nagata H, Yamamura K, Sugitani Y, Kuraoka A, Mizuno Y, Sagawa K, Honjo S, Hara T, <u>Ohga S.</u>	Delayed Development of Coronary Artery Aneurysm in Patients with Kawasaki Disease Who Were Clinically Responsive to Immunoglobulin.	J Pediatr	227	224-230	2020
Hayakawa Y, Tamura S, Suzuki N, Odaira K, Tokoro M, Kawashima F, Hayakawa F, Takagi A, Katsumi A, Suzuki A, Okamoto S, Kanematsu T, <u>Matsushita T,</u> Kojima T.	Essential role of a carboxyl-terminal $\alpha$ -helix motif in the secretion of coagulation factor XI	Journal of Thrombosis and Haemostasis	19(4)	920-930	2021
Kanematsu T, Suzuki N, Tamura S, Suzuki A, Ishikawa Y, Katsumi A, Kiyoi H, Saito H, Kunishima S, Kojima T, <u>Matsushita T</u>	Myh9 R702C is associated with erythroid abnormality with splenomegaly in mice	Nagoya Journal of Medical Science	83	75-86	2021
Suzuki A, Suzuki N, Kanematsu T, Okamoto S, Tamura S, Kikuchi R, Katsumi A, Kiyoi H, Kojima T, <u>Matsushita T</u>	Impact of variation in reagent combinations for one - stage clotting assay on assay discrepancy in nonsevere haemophilia A	Internation al journal of laboratory hematology	41(1)	131-138	2020

鈴木敦夫, 鈴木伸明, 兼松毅, 岡本修一, 田村彰吾, 篠原翔, 新井信夫, 菊地良介, 安藤善孝, 小嶋哲人, <u>松下正</u>	血小板膜糖蛋白質GPIIb変異体を用いたvon Willebrand因子活性測定試薬「INNOVANCE® VWF Ac」の基本性能評価	日本血栓止血学会誌	31(4)	409-419	2020
Tokoro M, Tamura S, Suzuki N, Kakihara M, Hattori Y, Odaira K, Suzuki S, Takagi A, Katsumi A, Hayakawa F, Okamoto S, Suzuki A, Kanematsu T, <u>Matsushita T</u> , <u>Kojima T</u>	Aberrant X chromosomal rearrangement through multi-step template switching during sister chromatid formation in a patient with severe hemophilia A	Molecular Genetics and Genomic Medicine	8(9)	e1390	2020
Miyoshi T, Maruyama K, Oku H, Asahara S, Hanada H, <u>Neki R</u> , Yoshimatsu J, Kokame K, Miyata T	Predictive value of protein S-specific activity and ELISA testing in patients with the protein S K196E mutation	Thromb Res	185	1-4	2020
Sugiura K, Kobayashi T, Ojima T.	National survey of confirmed thromboembolism related to female hormones in Japan.	J Obstet Gynaecol Res	46(7)	1173-1182	2020
Sugiura K, Kobayashi T, Ojima T.	The epidemiological characteristics of thromboembolism related to oral contraceptives in Japan-Results of a national survey.	J Obstet Gynaecol Res	47(1)	198-207.	2021

<p>小林隆夫、森下英理子、津田博子、根木玲子、小嶋哲人、大賀正一、落合正行、安達知子、宮田敏行</p>	<p>遺伝性血栓性素因患者の妊娠分娩管理に関する診療の手引きQ&amp;A</p>	<p>日本産婦人科・新生児血液学会誌</p>	<p>30(2)</p>	<p>5-54</p>	<p>2021</p>
--	---	------------------------	--------------	-------------	-------------