

### Ⅲ. 研究成果の刊行に関する一覧表

## 別添5

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## 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. 基本病態と治療 57. 新生児・小児	丸藤哲	救急・集中治療	総合医学社	東京	2022	607-609

## 雑誌

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Takatsuki M, Araki T, Kanno A, Yasumoto A, Morishita E, Shiohara H	Thrombosis with Thrombocytopenia Syndrome after ChAdOx1nCoV-19 vaccination.	Rinsho Shinkeigaku	62(6)	487-491	2022
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Kaneshige R, Motoki Y, Yoshida M, Okutsu 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	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
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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
Uwamino Y, Yokoyama T, Shimura T, Shimura T, Sato Y, Wakui M, Kosaki K, Hasegawa N, Murata M	The effect of the E484K mutation of SARS-CoV-2 on the neutralizing activity of antibodies from BNT162b2 vaccinated individuals	Vaccine	40(13)	1928-1931	2022

<p>Abe K, Kabe Y, Uchiyama S, Iwasaki Y, Ishizu H, Uwamino Y, Takenouchi T, Uno S, Ishii M, Maruno T, Noda M, <u>Murata M</u>, Hasegawa N, Saya H, Kitagawa Y, Fukunaga K, Amagai M, Siomi H, Suematsu M, Kosaki K Keio Donner Project</p>	<p>Pro108Ser mutation of SARS-CoV-2 3CLpro reduces the enzyme activity and ameliorates the clinical severity of COVID-19</p>	<p>Sci Rep</p>	<p>12(1)</p>	<p>1299</p>	<p>2022</p>
<p>Wakui M, Uwamino Y, Yatabe Y, Nakagawa T, Sakai A, Kurafuji T, Shibata A, Tomita Y, Noguchi M, Tanabe A, Arai T, Ohno A, Yokota H, Uno S, Yamasawa W, Sato Y, Ikeda M, Yoshimura A, Hasegawa N, Saya H, <u>Murata M</u></p>	<p>Assessing anti-SARS-CoV-2 cellular immunity in 571 vaccines by using an IFN-<math>\gamma</math> release assay</p>	<p>Eur J Immunol</p>	<p>52(12)</p>	<p>1961-1971</p>	<p>2022</p>

Mise-Omata S, Ikeda M, Takeshita M, Uwamino Y, Wakui M, Arai T, Yoshifuji A, Murano K, Siomi H, Nakagawara K, Ohyagi M, Ando M, Hasegawa N, Sayama H, <u>Murata M</u> , Fukunaga K, Namkoong H, Lu X, Yamasaki S, Yoshimura A	Memory B Cells and Memory T Cells Induced by SARS-CoV-2 Booster Vaccination or Infection Show Different Dynamics and Responsiveness to the Omicron Variant	J Immunol	209(11)	2104-2113	2022
Uwamino Y, Kurafuji T, Takakato K, Sakurai A, Tanabe A, Noguchi M, Yatabe Y, Arai T, Ohno A, Tomita Y, Shibata A, Yokota H, Yamasawa W, Namkoong H, Sato Y, Hasegawa N, Wakui M, <u>Murata M</u>	Dynamics of antibody titers and cellular immunity among Japanese healthcare workers during the 6 months after receiving two doses of BNT162b2 mRNA vaccine	Vaccine	40(32)	4538-4543	2022
Yamada Y, Chubachi S, Yamada M, Yokoyama Y, Tanabe A, Matsuoka S, Niijima Y, <u>Murata M</u> , Fukunaga K, Jinzaki M	Comparison of lung, lobe, and airway volumes between supine and upright computed tomography and their correlation with pulmonary function tests in patients with chronic obstructive pulmonary disease	Respiration	101	1110-1120	2022

Uwamino Y, Kurafuji T, Sato Y, Tomita Y, Shibata A, Tanabe A, Yatabe Y, Noguchi M, Arai T, Ohno A, Yokota H, Yamasawa W, Uno S, Nishimura T, Hasegawa N, Saito H, Wakui M, <u>Murata M</u> ,	Young age, female sex, and presence of systemic adverse reactions are associated with high post-vaccination antibody titer after two doses of BNT162b2 mRNA SARS-CoV-2 vaccination: An observational study of 646 Japanese healthcare workers and university staff	Vaccine	40(7)	1019-1025	2022
Yamada Y, Yamada M, Chubachi S, Yokoyama Y, Matsuo S, Tanabe A, Nijima Y, Murata M, Abe T, Fukunaga K & Jinzaki M	Comparison of inspiratory and expiratory airway volumes and luminal areas among standing, sitting, and supine positions using upright and conventional CT	Scientific Reports	12(1)	21315	2022
Otake S, Chubachi S, Nakayama S, Sakurai K, Irie H, Hashiguchi 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

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Sakai K, <u>Matsumoto M</u> , Walele L D, Dekimpe C, Hamada E, Kubo M, Tersteeg C, Meyer S D, Vanhoorel	ADAMTS13 conformation and immunoprofiles in Japanese patients with immunemediated thrombotic thrombocytopenic purpura.	Blood Adv.	7(1)	131-140	2022

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宮川義隆	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
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宮川義隆	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
宮川義隆	後天性TTPの治療	日本血栓止血学会誌	33	414-420	2022
宮川義隆	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
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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
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松下正	【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
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根木玲子	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