

新型コロナウイルス感染症（COVID-19）についてNCGMが発表した学術論文

NCGMはCOVID-19対応にあたるほか、学術論文を発表することによって、COVID-19対応を通じて得た経験や研究成果を、人類共有の財産として蓄積・継承してまいります。このページでは、NCGM職員が携わったCOVID-19関連論文（466報）をリスト形式で紹介しています。

通し番号	オンラインリリース日	論文Citation	DOI情報	邦文要旨掲載有無
1	2020/2/25	Song P, Karako T. COVID-19: Real-time dissemination of scientific information to fight a public health emergency of international concern. Biosci Trends. 2020;14(1):1 - 2.	https://doi.org/10.5582/bst.2020.01056	なし
2	2020/3/19	Karako K, Song P, Chen Y, Tang W. Analysis of COVID-19 infection spread in Japan based on stochastic transition model. Biosci Trends. 2020;14(2):134-138.	https://doi.org/10.5582/bst.2020.01482	あり
5	2020/4/4	Picot S, Marty A, Bienvenu AL, et al. Coalition: Advocacy for prospective clinical trials to test the post-exposure potential of hydroxychloroquine against COVID-19. One Health. 2020;9:100131.	https://doi.org/10.1016/j.onehlt.2020.100131	なし
6	2020/4/10	Grein J, Ohmagari N, Shin D, et al. Compassionate Use of Remdesivir for Patients with Severe Covid-19. N Engl J Med. 2020;382(24):2327-2336.	https://doi.org/10.1056/NEJMoa2007016	なし
3	2020/4/10	Norihiko Kokudo, Haruhito Sugiyama. Call for international cooperation and collaboration to effectively tackle the COVID-19 pandemic. Global Health & Medicine. 2020; 2(2):60-62.	https://doi.org/10.35772/ghm.2020.01019	なし
4	2020/4/10	Sakamoto H, Ishikane M, Ueda P. Seasonal Influenza Activity During the SARS-CoV-2 Outbreak in Japan. JAMA. 2020;323(19):1969 - 1971.	https://doi.org/10.1001/jama.2020.6173	なし
7	2020/4/16	Umeda A, Sugiki Y. Nursing care for patients with COVID-19 on extracorporeal membrane oxygenation (ECMO) support. Global Health & Medicine.2020;2(2):127-130.	https://doi.org/10.35772/ghm.2020.01018	あり
8	2020/4/19	Nagai M, Oikawa M, Tamura T, Egami Y, Fujita N. Can we apply lessons learned from Ebola experience in West Africa for COVID-19 in lower income countries? Global Health & Medicine. 2020;2(2):140-141.	https://doi.org/10.35772/ghm.2020.01028	あり
9	2020/4/21	Obara H, Noda S, Fujita N, Miyoshi C, Akashi H. Sustainable implementation of international health cooperation projects while Japanese technical experts cannot go to low- and middle-income countries because of the COVID-19 pandemic travel restrictions. Global Health & Medicine. 2020;2(2):148-150.	https://doi.org/10.35772/ghm.2020.01029	あり
10	2020/4/21	Nozaki I, Miyano S. The necessity of continuous international cooperation for establishing the coronavirus disease 2019 diagnostic capacity despite the challenges of fighting the outbreak in home countries. Global Health & Medicine. 2020;2(2):145-147.	https://doi.org/10.35772/ghm.2020.01023	あり
11	2020/4/22	Peipei Song, Takashi Karako. Scientific solidarity in the face of the COVID-19 pandemic: researchers, publishers, and medical associations. Global Health & Medicine. 2020; 2(2):56-59.	https://doi.org/10.35772/ghm.2020.01026	なし
12	2020/4/23	Iwamoto A, Tung R, Ota T, Hosokawa S, Matsui M. Challenges to neonatal care in Cambodia amid the COVID-19 pandemic. Global Health & Medicine. 2020;2(2):142-144.	https://doi.org/10.35772/ghm.2020.01030	あり
15	2020/4/24	Yano H. The National Health Service (NHS) response to the COVID-19 pandemic: a colorectal surgeon's experience in the UK. Global Health & Medicine. 2020;2(2):138-139.	https://doi.org/10.35772/ghm.2020.01035	あり
13	2020/4/26	Kutsuna S. Coronavirus disease 2019 (COVID-19): research progress and clinical practice. Global Health & Medicine. 2020;2(2):78-88.	https://doi.org/10.35772/ghm.2020.01031	あり
17	2020/4/29	Tsuboi M, Hachiya M, Noda S, Iso H, Umeda T. Epidemiology and quarantine measures during COVID-19 outbreak on the cruise ship Diamond Princess docked at Yokohama, Japan in 2020: a descriptive analysis. Global Health & Medicine. 2020;2(2):102-106.	https://doi.org/10.35772/ghm.2020.01037	あり
19	2020/4/29	Hanako Jimi, Gaku Hashimoto. Challenges of COVID-19 outbreak on the cruise ship Diamond Princess docked at Yokohama, Japan: a real-world story. Global Health & Medicine. 2020; 2(2):63-65.	https://doi.org/10.35772/ghm.2020.01038	なし
18	2020/4/29	Kuwahara K, Hori A, Ohmagari N, Mizoue T. Early cases of COVID-19 in Tokyo and occupational health. Global Health & Medicine. 2020;2(2):118-122.	https://doi.org/10.35772/ghm.2020.01041	あり
16	2020/4/29	Hayakawa K, Kutsuna S, Kawamata T, Sugiki Y, Nonaka C, Tanaka K, Shoji M, Nagai M, Tezuka S, Shinya K, Saito H, Harada T, Moriya N, Tsuboi M, Norizuki M, Sugiura Y, Osanai Y, Sugiyama M, Okuhama A, Kanda K, Wakimoto Y, Ujije M, Morioka S, Yamamoto K, Kinoshita N, Ishikane M, Saito S, Moriyama Y, Ota M, Nakamura K, Nakamoto T, Ide S, Nomoto H, Akiyama Y, Suzuki T, Miyazato Y, Gu Y, Matsunaga N, Tsuzuki S, Fujitomo Y, Kusama Y, Shichino H, Kaneshige M, Yamanaka J, Saito M, Hojo M, Hashimoto M, Izumi S, Takasaki J, Suzuki M, Sakamoto K, Hiroi Y, Emoto S, Tokuhara M, Kobayashi T, Tomiyama K, Nakamura F, Ohmagari N, Sugiyama H. SARS-CoV-2 infection among returnees on charter flights to Japan from Hubei, China: a report from National Center for Global Health and Medicine. Global Health & Medicine. 2020;2(2):107-111.	https://doi.org/10.35772/ghm.2020.01036	あり
23	2020/4/29	Morioka S, Saito S, Hayakawa K, Takasaki Jin, Suzuki T, Ide S, Nakamura K, Moriyama Y, Akiyama Y, Miyazato Y, Nomoto H, Nakamoto T, Ota M, Sakamoto K, Katsuno T, Kusaba Y, Ishikane M, Kinoshita N, Ohmagari N. Psychiatric burdens or stress during hospitalization and concerns after discharge in patients with severe acute respiratory syndrome coronavirus-2 isolated in a tertiary care hospital. Psychiatry Res. 2020;289:113040.	https://doi.org/10.1016/j.psychres.2020.113040	あり
14	2020/4/29	Ito K, Ohmagari N, Mikami A, Sugiura W. Major ongoing clinical trials for COVID-19 treatment and studies currently being conducted or scheduled in Japan. Global Health & Medicine. 2020;2(2):96-101.	https://doi.org/10.35772/ghm.2020.01034	あり
21	2020/4/30	Inoue H. Japanese strategy to COVID-19: How does it work? Global Health & Medicine. 2020; 2(2):131-132.	https://doi.org/10.35772/ghm.2020.01043	あり
22	2020/4/30	Ujije M, Tsuzuki S, Ohmagari N. Effect of temperature on the infectivity of COVID-19. Int J Infect Dis. 2020;95:301 - 303.	https://doi.org/10.1016/j.ijid.2020.04.068	あり
20	2020/4/30	Hiroaki Mitsuya, Norihiko Kokudo. Sustaining containment of COVID-19: global sharing for pandemic response. Global Health & Medicine. 2020; 2(2):53-55.	https://doi.org/10.35772/ghm.2020.01040	なし
24	2020/5/8	Suzuki T, Kutsuna S, Nakamura K, Ide S, Moriyama Y, Saito S, Morioka S, Ishikane M, Kinoshita N, Hayakawa K, Ohmagari N. Difficulty of downscaling the precautions for coronavirus disease-19 based on negative throat polymerase chain results in the early phase of infection. J Infect Chemother. 2020;26(8):851-853.	https://doi.org/10.1016/j.jiac.2020.05.002	あり

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27	2020/5/9	Wang X, Wu W, Song P, He J. An international comparison analysis of reserve and supply system for emergency medical supplies between China, the United States, Australia, and Canada. BioScience Trends. 2020;14(4):231-240.	https://doi.org/10.5582/bst.2020.03093	なし	
26	2020/5/13	Wang H, Song P, Gu Y, Schroeder E, Jin C. Rapid health systems change: online medical consultations to fight COVID-19. Ann Transl Med. 2020;8(11):726.	https://dx.doi.org/10.21037/atm-20-2618	あり	
25	2020/5/15	Sato R, Ishikane M, Kinoshita N, Suzuki T, Nakamoto T, Hayakawa K, Bekki N, Hara H, Ohmagari N. A new challenge of unfractionated heparin anticoagulation treatment for moderate to severe COVID-19 in Japan. Global Health & Medicine. 2020;2(2):190-192.	https://doi.org/10.35772/ghm.2020.01044	あり	
29	2020/5/22	J.H. Beigel, K.M. Tomashek, L.E. Dodd, A.K. Mehta, B.S. Zingman, A.C. Kalil, E. Hohmann, H.Y. Chu, A. Luetkemeyer, S. Kline, D. Lopez de Castilla, R.W. Finberg, K. Dierberg, V. Tapsan, L. Hsieh, T.F. Patterson, R. Paredes, D.A. Sweeney, W.R. Short, G. Touloumi, D.C. Lye, N. Ohmagari, M. Oh, G.M. Ruiz-Palacios, T. Benfield, G. Fätkenheuer, M.G. Kortepeter, R.L. Atmar, C.B. Creech, J. Lundgren, A.G. Babiker, S. Pett, J.D. Neaton, T.H. Burgess, T. Bonnett, M. Green, M. Makowski, A. Osinusi, S. Nayak, and H.C. Lane, for the ACTT-1 Study Group Members. Remdesivir for the Treatment of Covid-19 - Preliminary Report. N Engl J Med. 2020;383(19):1813-1826.	https://doi.org/10.1056/NEJMoa2007764	なし	
28	2020/5/29	Ishikane M, Miyazato Y, Kustuna S, Suzuki T, Ide S, Nakamura K, Morioka S, Katano H, Suzuki T, Ohmagari N. A Case of COVID-19 Patient with False-negative for SARS-CoV-2 of Pharyngeal Swab, from a Chinese traveller Returning from Wuhan, Hubei Province, China, January 2020. Jpn J Infect Dis. 2020;73(6):462-464.	https://doi.org/10.7883/yoken.JIID.2020.240	あり	
31	2020/5/30	Matsuda W, Okamoto T, Uemura T, Kobayashi K, Sasaki R, Kimura A. Corticosteroid therapy for severe COVID-19 pneumonia: optimal dose and duration of administration. Global Health & Medicine. 2020;2(3):193-196.	https://doi.org/10.35772/ghm.2020.01046	あり	
32	2020/6/2	Nomoto H, Ishikane M, Katagiri D, Kinoshita N, Nagashima M, Sadamasu K, Yoshimura K, Ohmagari N. Cautious handling of urine from moderate to severe COVID-19 patients. Am J Infect Control. 2020;48(8):969-971.	https://doi.org/10.1016/j.ajic.2020.05.034	あり	
30	2020/6/3	Nakamoto T, Kutsuna S, Yanagawa Y, Kanda K, Okuhama A, Akiyama Y, Miyazato Y, Ide S, Nakamura K, Yamamoto K, Ohmagari N. A case of SARS-CoV-2 infection in an untreated HIV patient in Tokyo, Japan. J Med Virol. 2021;93(1):40-42.	https://doi.org/10.1002/jmv.26102	あり	
33	2020/6/11	Katagiri D, Ishikane M, Ogawa T, Kinoshita N, Katano H, Suzuki T, Fukaya T, Hinoshita F, Ohmagari N. Continuous Renal Replacement Therapy for a Patient with Severe COVID-19. Blood Purif. 2021;50(1):129-131.	https://doi.org/10.1159/000508062	あり	
34	2020/6/20	Kutsuna S, Suzuki T, Hayakawa K, Tsuzuki S, Asai Y, Suzuki T, Ide S, Nakamura K, Morioka S, Kinoshita N, Hosokawa N, Osawa R, Yamamoto R, Akiyama Y, Miyazato Y, Nomoto H, Nakamoto T, Ota M, Saito S, Ishikane M, Morioka S, Yamamoto K, Ujiiie M, Terada M, Nakamura-Uchiyama F, Sahara T, Sano M, Imamura A, Sekiya N, Fukushima K, Kawana A, Fujikura Y, Sano T, Suematsu R, Sakamoto N, Nagata K, Kato T, Katano H, Wakita T, Sugiyama H, Kokudo N, Ohmagari N. SARS-CoV-2 screening test for Japanese returnees from Wuhan, China, January 2020. Open Forum Infect Dis. 2020;7(7):ofaa243.	https://doi.org/10.1093/ofid/ofaa243	あり	
37	2020/6/27	Nakamura K, Ide S, Saito S, Kinoshita N, Kutsuna S, Morioka S, Morioka S, Suzuki T, Ota M, Nomoto H, Mizoue T, Hojo M, Takasaki J, Asai Y, Terada M, Akiyama Y, Miyazato Y, Nakamoto T, Wakimoto Y, Ujiiie M, Yamamoto K, Ishikane M, Morioka S, Hayakawa K, Sugiyama H, Ohmagari N. COVID-19 can suddenly become severe: a case series from Tokyo, Japan. Global Health & Medicine. 2020;2(3):174-177.	https://doi.org/10.35772/ghm.2020.01054	あり	
35	2020/6/27	Ujiiie M, Ohmagari N, Inoue H. Testing for COVID-19 at travel clinics in Japan. J Travel Med. 2020;27(5):taaa107.	https://doi.org/10.1093/jtm/taaa107	あり	
36	2020/7/2	Katsuno T, Suzuki M, Ishikane M, Kinoshita N, Tsukada A, Morita C, Kusaba Y, Sakamoto K, Yamaguchi Y, Tsujimoto Y, Hashimoto M, Terada J, Takasaki J, Izumi S, Okuhama A, Ide S, Morioka S, Matsuda K, Takamatsu Y, Mitsuya H, Hojo M, Sugiyama H. A familial cluster of severe coronavirus disease 2019 that required intubation of all family members. Infectious Diseases. 2020;52(10):755-758.	https://doi.org/10.1080/23744235.2020.1784999	あり	
38	2020/7/3	Yamamoto N, Ariumi Y, Nishida N, Yamamoto R, Bauer G, Gojobori T, Shimotohno K, Mizokami M. SARS-CoV-2 infections and COVID-19 mortalities strongly correlate with ACE1/D genotype. Gene. 2020;758:144944.	https://doi.org/10.1016/j.gene.2020.144944	あり	
43	2020/7/20	齋藤 郁里, 堀川 大輔, 竹内 智弥, 水沼 文孝, 山田 唯, 弘中 さつき, 梶原 宏則, 堀田 昌利, 松永 太, 南本 亮吾. COVID-19 既感染者の PET/CT 検査を実施して. 日本放射線技術学会雑誌. 76 卷 (2020) 7 号:761-767.	https://doi.org/10.6009/jjrt.2020_JIRT_76.7.761	あり	
44	2020/7/20	Minamimoto R, Hotta M, Ishikane M, Inagaki T. FDG-PET/CT images of COVID-19: a comprehensive review. Global Health & Medicine. 2020;2(4):221-226.	https://doi.org/10.35772/ghm.2020.01056	あり	
45	2020/7/21	Yamagishi T, Ohnishi M, Matsunaga N, Kakimoto K, Kamiya H, Okamoto K, Suzuki M, Gu Y, Sakaguchi M, Tajima T, Takaya S, Ohmagari N, Takeda M, Matsuyama S, Shirato K, Nao N, Hasegawa H, Kageyama T, Takayama I, Saito S, Wada K, Fujita R, Saito H, Okinaka K, Griffith M, Elizabeth Parry A, Barnetson B, Leonard J, Wakita T. Environmental sampling for severe acute respiratory syndrome coronavirus 2 during COVID-19 outbreak in the Diamond Princess cruise ship. J Infect Dis. 2020;222(7):1098-1102.	https://doi.org/10.1093/infdis/jiaa437	なし	
40	2020/7/30	Morioka S, Nakamura K, Iida S, Kutsuna S, Kinoshita N, Suzuki T, Suzuki T, Yamamoto K, Hayakawa K, Saito S, Ohmagari N. Possibility of transmission of severe acute respiratory syndrome coronavirus 2 in a tertiary care hospital setting: A case study. Infection Prevention in Practice. 2020:100079.	https://doi.org/10.1016/j.inpip.2020.100079	あり	
41	2020/7/30	Okuhama A, Ishikane M, Katagiri D, Kanda K, Nakamoto T, Kinoshita N, Nunose N, Fukaya T, Kondo I, Katano H, Suzuki T, Ohmagari N, Hinoshita F. Detection of SARS-CoV-2 in hemodialysis effluent of patient with COVID-19 pneumonia, Japan. Emerg Infect Dis. 2020;26(11):2758-2761.	https://doi.org/10.3201/eid2611.201956	あり	
39	2020/7/31	Katagiri D, Ishikane M, Asai Y, Kinoshita N, Ota M, Morioka S, Ide S, Nakamura K, Nakamoto T, Nomoto H, Akiyama Y, Miyazato Y, Suzuki T, Okuhama A, Kanda K, Wakimoto Y, Morioka S, Saito S, Yamamoto K, Ujiiie M, Hayakawa K, Kustuna S, Yanagawa Y, Terada J, Takasaki J, Izumi S, Hojo M, Hinoshita F, Sugiyama M, Noiri E, Mizokami M, Ohmagari N, Sugiyama H. Evaluation of Coronavirus Disease 2019 Severity Using Urine Biomarkers. Crit Care Explor. 2020;2(8):e0170.	https://doi.org/10.1097/CCE.0000000000000170	あり	
42	2020/8/3	Yamamoto K, Saito S, Hayakawa K, Hashimoto M, Takasaki J, Ohmagari N. When should clinicians repeat SARS-CoV-2 RT-PCR?: Repeat PCR testing targeting patients with pulmonary CT findings suggestive of COVID-19. Jpn J Infect Dis. 2021;74(2):161-165.	https://doi.org/10.7883/yoken.JIID.2020.531	あり	
46	2020/8/7	Machitori A, Noguchi T, Kawata Y, Horioka N, Nishie A, Kakiyama D, Ishigami K, Aoki S, Imai Y. Computed tomography surveillance helps tracking COVID-19 outbreak. Jpn J Radiol. 2020;38(12):1169-1176.	https://doi.org/10.1007/s11604-020-01026-z	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
111	2020/8/7	Kikuchi S, Komagata T, Obara H. Do the Asia and Oceania Federation of Obstetrics and Gynecology members' websites provide information targeting women in the context of the COVID - 19 pandemic? J Obstet Gynaecol Res. 2020;46(10):2193-2194.	https://doi.org/10.1111/jog.14377	あり	
47	2020/8/11	Oda R, Inagaki T, Ishikane M, Hotta M, Shimomura A, Sato M, Nakamoto T, Akiyama Y, Yamamoto K, Minamimoto R, Kaneko H, Ohmagari N. Case of adult large vessel vasculitis after SARS-CoV-2 infection. Ann Rheum Dis. 2020.	http://dx.doi.org/10.1136/annrheumdis-2020-218440	あり	
50	2020/8/13	Uemura T, Matsuda W, Ogawa T. Concerns About the Timing and Settings of Initiating Extracorporeal Membrane Oxygenation in Patients With Severe Coronavirus Disease 2019 Pneumonia. Crit Care Med. 2020;48(12):e1357-e1358.	https://doi.org/10.1097/CCM.0000000000004560	なし	
48	2020/8/20	Hattori S-I, Higshi-Kuwata N, Raghavaiah J, Das D, Bulut H, Davis D, Takamatsu Y, Matsuda K, Takamune N, Kishimoto N, Okamura T, Misumi S, Yarchoan R, Maeda K, Ghosh A, Mitsuya H. GRL-0920, an Indole Chloropyridinyl Ester, Completely Blocks SARS-CoV-2 Infection. mBio. 2020;11:e01833-20.	https://doi.org/10.1128/mBio.01833-20	あり	
51	2020/8/24	Karako K, Song P, Chen Y, Tang W. Shifting workstyle to teleworking as a new normal in face of COVID-19: analysis with the model introducing intercity movement and behavioral pattern. Ann Transl Med. 2020;8(17):1056.	http://dx.doi.org/10.21037/atm-20-5334	あり	
49	2020/8/29	Kusaba Y, Izumi S, Takasaki J, Suzuki M, Katagiri D, Katsuno T, Matsumoto S, Sakamoto K, Hashimoto M, Ohmagari N, Katano H, Suzuki T, Hojo M, Sugiyama H. Successful Recovery from COVID-19-associated Acute Respiratory Failure with Polymyxin B-immobilized Fiber Column-direct Hemoperfusion. Internal Medicine. 2020;59(19):2405-2408.	https://doi.org/10.2169/internalmedicine.5413-20	あり	
57	2020/9/6	Indri Hapsari Susilowati, Hiroki Nakatani, Susiana Nugraha, Supa Pengpid, Wopnen Keawpan, Bonardo Prayogo Hasiholan, Nguyen Phuong Toai, Ameeralli Abdeali, Marzuki Isahak, Sudjanto Kamsa. COVID-19 handling report for pre-case, case (pre-hospital and hospital), and post-case phases in the elderly as vulnerable populations in 6 Asia Pacific countries. Glob Health Med. 2020;2(6):350-359.	https://doi.org/10.35772/ghm.2020.01061	なし	
56	2020/9/9	Suzuki T, Hayakawa K, Aina I, Iwata-Yoshikawa N, Sano K, Nagata N, Suzuki T, Wakimoto Y, Akiyama Y, Miyazato Y, Nakamura K, Ide S, Nomoto H, Nakamoto T, Ota M, Moriyama Y, Sugiki Y, Saito S, Morioka S, Ishikane M, Kinoshita N, Kutsuna S, Ohmagari N. Effectiveness of personal protective equipment in preventing severe acute respiratory syndrome coronavirus 2 infection among healthcare workers. J Infect Chemother. 2021;27(1):120-122.	https://doi.org/10.1016/j.jiac.2020.09.006	あり	
53	2020/9/14	Sugiyama M, Kinoshita N, Ide S, Nomoto H, Nakamoto T, Saito S, Ishikane M, Kutsuna S, Hayakawa K, Hashimoto M, Suzuki M, Izumi S, Hojo M, Tsuchiya K, Gatanaga H, Takasaki J, Usami M, Kano T, Yanai H, Nishida N, Kanto T, Sugiyama H, Ohmagari N, Mizokami M. Serum CCL17 level becomes a predictive marker to distinguish between mild/moderate and severe/critical disease in patients with COVID-19. Gene. 2020;766:145145.	https://doi.org/10.1016/j.gene.2020.145145	あり	
160	2020/9/14	Yamamoto N. COVID-19 and the Angiotensin-Converting Enzyme 1 D/I Genotype: Protection of People at High-Risk by Predicting the Severity of the Disease. Diagn Pathol Open 5: 173.	https://doi.org/10.4172/2476-2024.1000173	あり	
55	2020/9/15	杉山 雄大, 今井健二郎, 東 尚弘, 富尾 淳, 田宮菜奈子. COVID-19後の公衆衛生対応の強化に向けて: 米国 CDC の概説と日本版 CDC 構想への論点整理 日本公衛誌. 2020. 67(9): 567-572.	https://doi.org/10.11236/jph.20-069	あり	
54	2020/9/15	Nakatani H, Katsuno K, Urabe H. Global health landscape challenges triggered by COVID-19. Inflamm Regen. 2020;40:34.	https://doi.org/10.1186/s41232-020-00144-5	あり	
52	2020/9/23	藤岡靖 COVID-19の大学生への影響: 日本における外国人学生を中心に 国際保健医療.2020.35 (2) : 89-91.	https://doi.org/10.11197/jaih.35.89	なし	
139	2020/9/23	Tsuzuki S. Evaluation of non-pharmaceutical factors determine transmissibility of COVID-19: Useful insights and future challenges. Lancet Reg Health West Pac. 2020;3:100030.	https://doi.org/10.1016/j.lanwpc.2020.100030	なし	
58	2020/9/28	Matsunaga N, Hayakawa K, Terada M, Ohtsu H, Asai Y, Tsuzuki S, Suzuki S, Toyoda A, Suzuki K, Endo M, Fujii N, Suzuki M, Saito Sho, Uemura Y, Shibata T, Kondo M, Izumi K, Terada-Hirashima J, Mikami A, Sugijura W, Ohmagari N. Clinical epidemiology of hospitalized patients with COVID-19 in Japan: Report of the COVID-19 REGISTRY JAPAN. Clin Infect Dis. 2020;ciaa1470.	https://doi.org/10.1093/cid/ciaa1470	あり	
59	2020/9/30	Xiang M, Yamamoto S, Mizoue T. Depressive symptoms in students during school closure due to COVID-19 in Shanghai. Psychiatry Clin Neurosci. 2020;74(12):664-666.	https://doi.org/10.1111/pcn.13161	あり	
61	2020/10/13	Takaya S, Tsuzuki S, Hayakawa K, Kawashima A, Okuhama A, Kanda K, Suzuki T, Akiyama Y, Miyazato Y, Ide S, Nakamura K, Nomoto H, Nakamoto T, Hikida S, Tanuma J, Ohara K, Ito T, Baba T, Yamamoto K, Ujiiie M, Saito S, Morioka S, Ishikane M, Kinoshita N, Kutsuna S, Ohmagari N. Nightlife clusters of coronavirus disease in Tokyo between March and April 2020. Epidemiol Infect. 2020;148:e250.	https://doi.org/10.1017/S0950268820002496	あり	
62	2020/10/13	Nakamura K, Morioka S, Kutsuna S, Iida S, Suzuki T, Kinoshita N, Suzuki T, Sugiki Y, Okuhama A, Kanda K, Wakimoto Y, Ujiiie M, Yamamoto K, Ishikane M, Moriyama Y, Ota M, Nakamoto T, Ide S, Nomoto H, Akiyama Y, Miyazato Y, Hayakawa K, Saito S, Ohmagari N. Environmental surface and air contamination in severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) patient rooms by disease severity. Infection Prevention in Practice. 2020;2(4):100098.	https://doi.org/10.1016/j.infpip.2020.100098	あり	
63	2020/10/17	Nakamoto T, Ishikane M, Sasaki R, Ohmagari N. Periungual desquamation in a Japanese Adult recovering from severe COVID-19. Int J Infect Dis. 2020;102:37-39.	https://doi.org/10.1016/j.ijid.2020.10.029	あり	
64	2020/10/21	Miyazato Y, Morioka S, Tsuzuki S, Akashi M, Osanai Y, Tanaka K, Terada M, Suzuki M, Kutsuna S, Saito S, Hayakawa K, Ohmagari N. Prolonged and late-onset symptoms of coronavirus disease 2019. Open Forum Infectious Diseases. 2020;7(11):ofaa507.	https://doi.org/10.1093/ofid/ofaa507	あり	
65	2020/10/26	Abe T, Tokuda Y, Iriyama H, Iwagami M, Komori A, Sugiyama T, Tamiya N. Surgical mask use by healthcare personnel to prevent COVID-19 spread in a long-term care facility. J Gen Fam Med. 2020;26;22(2):100-103.	https://doi.org/10.1002/jgf2.394	なし	
69	2020/11/2	Akiyama Y, Morioka S, Wakimoto Y, Kawashima A, Kanda K, Okuhama A, Suzuki T, Miyazato Y, Nomoto H, Ide S, Nakamoto T, Nakamura K, Ota M, Moriyama Y, Takaya S, Yamada K, Taguchi M, Sugito E, Izuka S, Ishiguro K, Kobayashi T, Miyake W, Kubota S, Ishikane M, Kinoshita N, Yamamoto K, Ujiiie M, Kutsuna S, Hayakawa K, Saito S, Ohmagari N. Non-COVID-19 Patients with Life-threatening Diseases Who Visited a Fever Clinic: A Single-Center, Observational Study in Tokyo, Japan. Intern Med. 2020;59(24):3131-3133.	https://doi.org/10.2169/internalmedicine.5614-20	あり	
67	2020/11/2	Saito S, Asai Y, Matsunaga N, Hayakawa K, Terada M, Ohtsu H, Tsuzuki S, Ohmagari N. First and second COVID-19 waves in Japan: A comparison of disease severity and characteristics. J Infect. 2021;82(4):84-123.	https://doi.org/10.1016/j.jinf.2020.10.033	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
66	2020/11/2	Ide S, Morioka S, Inada M, Ohmagari N. Beau's lines and leukonychia in a patient with coronavirus disease. <i>Intern Med.</i> 2020;59(24):3259.	https://doi.org/10.2169/internalmedicine.6112-20	あり	
68	2020/11/5	Hayama H, Ishikane M, Sato R, Kanda K, Kinoshita N, Izumi S, Ohmagari N, Hiroi Y. Association of plain computed tomography-determined pulmonary artery-to-aorta ratio with clinical severity of coronavirus disease 2019. <i>Pulmonary Circulation.</i> 2020;10(4):2045894020969492.	https://doi.org/10.1177/2045894020969492	あり	
81	2020/11/9	氏家無限,加藤康幸,黒木淳,寺島俊和,伊藤聡之,麻岡大裕,白野倫徳,柿木康孝. 新型コロナウイルスのPCR検査が退院後に再陽性となった4例の報告. <i>感染症誌.</i> 2021;95:32-36.	http://journal.kansensho.or.jp/Disp?style=abst&vol=95&mag=0&number=1&start=32	あり	
113	2020/11/11	守屋任, 山元佳, 秋山徹, 木下典子, 須藤務, 本橋亜耶乃, 宇佐見彩香, 猪坂英里奈, 安藤ほなみ, 大木仁, 黒川正美, 日崎和久, 田中映人, 荻司路, 小関満, 木村基, 大曲貴夫. 鼻咽頭ぬぐい液を対象とした新型コロナウイルス遺伝子検出POCT試薬「スマートゾーン新型コロナウイルス検出試薬」の検討. <i>日本臨床微生物学会雑誌.</i> 2021;31(2):103-107	http://journal.kyorin.co.jp/journal/jscm/detail_j.php?DB=jscm&-recid=1152&-action=browse	あり	
71	2020/11/15	Arai Y, Katagiri D, Hinoshita F. A case of dialysis interruption caused by voluntary quarantine against the coronavirus disease (COVID-19) after returning from overseas to Japan. <i>Ther Apher Dial.</i> 2021;25(5):704-705.	https://doi.org/10.1111/1744-9987.13608	あり	
72	2020/11/16	Osanaï Y, Kinoshita N, Hayakawa K, Tanaka K, Hamano T, Kutsuna S, Ujiiie M, Morioka S, Yamamoto K, Isikane M, Saito Sho, Sugiura Y, Ohmagari . Telephone consults at the Infectious Disease Outpatient Clinic during the early period of the COVID-19 epidemic. <i>Glob Health Med.</i> 2020;2(6):392-394.	https://doi.org/10.35772/ghm.2020.01085	あり	
70	2020/11/18	Terada-Hirashima J, Suzuki M, Uemura Y, Hojo M, Mikami A, Sugiura W, Ohmagari N, Sugiyama H. The RACCO Trial to Assess the Efficacy and Safety of Inhaled Ciclesonide for Asymptomatic and Mild Patients with Covid-19: A Study Protocol for a Multi-center, Open- labeled, Randomized Controlled Trial. <i>JMIR Res Protoc.</i> 2020;9(12):e23830.	https://doi.org/10.2196/23830	あり	
73	2020/11/23	Fujita M, Matsuoka S, Kiyohara H, Kumakura Y, Takeda Y, Goishi N, Tarui M, Inaba M, Nagai M, Hachiya M, Fujita N. "Staying at home" to tackle COVID-19 pandemic: Rhetoric or Reality?Cross-cutting analysis of nine population groups vulnerable to homelessness in Japan. <i>Trop Med Health.</i> 2020; 48(1):92.	https://doi.org/10.1186/s41182-020-00281-0	あり	
80	2020/12/11	Kalil AC, Patterson TF, Mehta AK, Tomashek KM, Wolfe CR, Ghazaryan V, Marconi VC, Ruiz-Palacios GM, Hsieh L, Kline S, Tapson V, Iovine NM, Jain MK, Sweeney DA, El Sahly HM, Branche AR, Regalado Pineda J, Lye DC, Sandkovsky U, Luetkemeyer AF, Cohen SH, Finberg RW, Jackson PEH, Taiwo B, Paules CI, Arguinchona H, Erdmann N, Ahuja N, Frank M, Oh MD, Kim ES, Tan SY, Mularski RA, Nielsen H, Ponce PO, Taylor BS, Larson L, Roupheal NG, Saklavi Y, Cantos VD, Ko ER, Engemann JJ, Amin AN, Watanabe M, Billings J, Elie MC, Davey RT, Burgess TH, Ferreira J, Green M, Makowski M, Cardoso A, de Bono S, Bonnett T, Proschan M, Deye GA, Dempsey W, Nayak SU, Dodd LE, Beigel JH; ACTT-2 Study Group Members. Baricitinib plus Remdesivir for Hospitalized Adults with Covid-19. <i>N Engl J Med.</i> 2021;384(9):795-807.	https://doi.org/10.1056/NEJMoa2031994	なし	
74	2020/12/14	Yashiro S, Ueta T, Kutsuna S, Okamoto T, Nagahara M, Ohmagari N. Using flowchart for ophthalmic consultations in hospitalized patients with COVID-19. <i>Glob Health Med.</i> 2020;2(6):395-397.	https://doi.org/10.35772/ghm.2020.01091	あり	
75	2020/12/15	Katagiri D, Ishikane M, Asai Y, Izumi S, Takasaki J, Katsuoaka H, Kondo I, Ide S, Nakamura K, Nakamoto T, Nomoto H, Akiyama Y, Miyazato Y, Suzuki T, Kinoshita N, Ogawa T, Togano T, Suzuki M, Hashimoto M, Sakamoto K, Kusaba Y, Katsuno T, Fukaya T, Hojo M, Sugiyama M, Mizokami M, Okamoto T, Kimura A, Noiri E, Ohmagari N, Hinoshita F, Sugiyama H. Direct hemoperfusion using a polymyxin B-immobilized polystyrene column for COVID-19. <i>J Clin Apher.</i> 2021;36(3):313-321.	https://doi.org/10.1002/jca.21861	あり	
76	2020/12/16	Asai Y, Tsuzuki S, Kutsuna S, Hayakawa K, Ohmagari N. Effect of evacuation of Japanese residents from Wuhan, China, on preventing transmission of novel coronavirus infection: A modelling study. <i>J Infect Chemother.</i> 2021;27(3):515-520.	https://doi.org/10.1016/j.jic.2020.12.011	あり	
77	2020/12/26	Yamamoto K, Suzuki M, Yamada G, Sudo T, Nomoto H, Kinoshita N, Nakamura K, Tsujimoto Y, Kusaba Y, Morita C, Moriya A, Maeda K, Yagi S, Kimura M, Ohmagari N. Utility of the antigen test for coronavirus disease 2019: Factors influencing the prediction of the possibility of disease transmission. <i>Int J Infect Dis.</i> 2021;104:65-72.	https://doi.org/10.1016/j.ijid.2020.12.079	あり	
79	2021/1/10	Nomoto H, Kutsuna S, Okuma K, Kuramitsu M, Tezuka K, Ikebe E, Saito S, Kinoshita N, Terada M, Endo M, Suzuki T, Miyazato Y, Nakamoto T, Inada M, Hamaguchi I, Ohmagari N. No SARS-CoV-2 RNA detected in the convalescent plasma of COVID-19 patients with different disease severity. <i>J Infect Chemother.</i> 2021;27(4):653-655.	https://doi.org/10.1016/j.jic.2021.01.004	あり	
78	2021/1/15	Sato L, Kinoshita N, Nakamoto T, Ohmagari N. Hemoptysis and a Newly Formed Lung Bulla in a Case of Convalescent COVID-19 Pneumonia. <i>Intern Med.</i> 2021;60(5):803-805.	https://doi.org/10.2169/internalmedicine.5684-20	あり	
82	2021/1/18	Kutsuna S, Asai Y, Matsunaga A, Kinoshita N, Terada M, Miyazato Y, Nakamoto T, Suzuki T, Saito S, Endo M, Kanda K, Kenji M, Takasaki J, Hojo M, Ishizaka Y, Ohmagari N. Factors associated with anti-SARS-CoV-2 IgG antibody production in patients convalescing from COVID-19. <i>J Infect Chemother.</i> 2021;27(6):808-813.	https://doi.org/10.1016/j.jic.2021.01.006	あり	
83	2021/1/19	Ikesu R, Miyawaki A, Sugiyama T, Nakamura M, Ninomiya H, Kobayashi Y. Trends in Diabetes Care during the COVID-19 Outbreak in Japan: an Observational Study. <i>J Gen Intern.</i> 2021;36(5):1460-1462.	https://doi.org/10.1007/s11606-020-06413-w	なし	
84	2021/1/21	Ogawa T, Uemura T, Matsuda W, Sato M, Ishizuka K, Fukaya T, Kinoshita N, Nakamoto T, Ohmagari N, Katano H, Suzuki T, Hosaka S. SARS-CoV-2 Leakage from the Gas Outlet Port during Extracorporeal Membrane Oxygenation for COVID-19. <i>ASAIO J.</i> 2021;67(5):511-516.	https://doi.org/10.1097/mat.0000000000001402	あり	
85	2021/1/28	Ito T, Hirata-Mogi S, Watanabe T, Sugiyama T, Jin X, Kobayashi S, Tamiya N. Change of Use in Community Services among Disabled Older Adults during COVID-19 in Japan. <i>Int J Environ Res Public Health.</i> 2021;18(3):1148.	https://doi.org/10.3390/ijerph18031148	あり	
89	2021/1/28	Miki T, Yamamoto S, Inoue Y, Fukunaga A, Islam Z, Ishiwhari H, Ishii M, Miyo K, Konishi M, Ohmagari N, Mizoue T. Association between living with others and depressive symptoms in Japanese hospital workers during the COVID-19 pandemic. <i>Psychiatry Clin Neurosci.</i> 2021;75(4):148-149.	https://doi.org/10.1111/pcn.13206	あり	
91	2021/1/28	Hattori SI, Higashi-Kuwata N, Hayashi H, Allu SR, Raghavaiah J, Bulut H, Das D, Anson BJ, Lendy EK, Takamatsu Y, Takamune N, Kishimoto N, Murayama K, Hasegawa K, Li M, Davis DA, Kodama EN, Yarchoan R, Wlodawer A, Misumi S, Mesecar AD, Ghosh AK, Mitsuya H. A small molecule compound with an indole moiety inhibits the main protease of SARS-CoV-2 and blocks virus replication. <i>Nat Commun.</i> 2021;12(1):668.	https://doi.org/10.1038/s41467-021-20900-6	あり	
88	2021/1/29	Karako K, Song P, Chen Y, Tang W, Kokudo N. Overview of the characteristics of and responses to the three waves of COVID-19 in Japan during 2020-2021. <i>Biosci Trends.</i> 2021;15(1):1-8.	https://doi.org/10.5582/bst.2021.01019	あり	
86	2021/1/29	Tanaka A, Yamamoto S, Miyo K, Mizoue T, Maeda K, Sugiura W, Mitsuya H, Sugiyama H, Ohmagari N. Seroprevalence of antibodies against SARS-CoV-2 in a large national hospital and affiliated facility in Tokyo, Japan. <i>J Infect.</i> 2021;82(4):e1-e3.	https://doi.org/10.1016/j.jinf.2021.01.010	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
90	2021/2/2	Sakamoto H, Ishikane M, Ghaznavi C, Ueda P. Assessment of Suicide in Japan During the COVID-19 Pandemic vs Previous Years. JAMA Netw Open. 2021;1:4(2):e2037378.	https://doi.org/10.1001/jamanetworkopen.2020.37378	なし	
87	2021/2/3	Hoshino K, Maeshiro T, Nishida N, Sugiyama M, Fujita J, Gojbori T, Mizokami M. Transmission dynamics of SARS-CoV-2 on the Diamond Princess uncovered using viral genome sequence analysis. Gene 2021;779:145496.	https://doi.org/10.1016/j.gene.2021.145496	あり	
92	2021/2/11	Saito S, Hayakawa K, Mikami A, Izumi S, Funazaki H, Ashida S, Sugiura W, Sugiyama H, Kokudo N. Investigator initiated clinical trial of remdesivir for the treatment of COVID-19 in Japan. Glob Health Med. 2021;3(2):62-66.	https://doi.org/10.35772/ghm.2020.01106	あり	
93	2021/2/11	Fujita M, Umeda T, Fujita N, Nishioka T, Iwamoto A, Ohmagari N, Ishikane M, Akashi H, Kokudo Norihiro. Japanese WHO Collaborating Centres (WHO CCs) fight against COVID-19. Glob Health Med. 2021;3(2):115-118.	https://doi.org/10.35772/ghm.2020.01093	あり	
94	2021/2/15	Tomidokoro D, Hayama H, Okazaki T, Hara H, Hiroi Y. The effect of the COVID-19 pandemic on incidence and characteristics of pulmonary embolism. Glob Health Med. 2021;3(2):122-124.	https://doi.org/10.35772/ghm.2020.01119	あり	
110	2021/2/18	Kono Y, Shimizu E, Matsunaga F, Egami Y, Yoneda K, Sakamoto K, Mubita M, Sichiza V S, Wakamatsu K, Terashima M, Fujita N. Enhancing the use of computed tomography and cardiac catheterizationangiography in Zambia: A project report on a global extension of medical technology in Japan. Glob Health Med. 2021;3(1):52-55.	https://doi.org/10.35772/ghm.2020.01107	あり	
95	2021/2/26	Ide S, Hayakawa K, Yamamoto K, Tsuzuki S, Tanuma J, Ohara K, Yamada G, Okuhama A, Kanda K, Suzuki T, Akiyama Y, Miyazato Y, Nakamura K, Nomoto H, Nakamoto T, Ujiie M, Saito S, Morioka S, Ishikane M, Kinoshita N, Kutsuna S, Tanaka K, Ohmagari N. Positive ratio of polymerase chain reaction (PCR) and validity of pre-screening criteria at an outpatient screening center during the early phase of the COVID-19 epidemic in Japan. Jpn J Infect Dis. 2021;74(5):481-486.	https://doi.org/10.7883/yoken.JIID.2020.813	あり	
97	2021/3/6	Usami M, Sasaki S, Sunakawa H, Toguchi Y, Tanese S, Saito K, Shinohara R, Kurokuchi T, Sugimoto K, Itagaki K, Yoshida Y, Namekata S, Takahashi M, Harada I, Hakoshima Y, Inazaki K, Yoshimura Y, Mizumoto Y. Care for children's mental health during the COVID-19 pandemic in Japan. Glob Health Med. 2021;3(2):119-121.	https://doi.org/10.35772/ghm.2020.01081	あり	
98	2021/3/9	Hojo M, Terada-Hirashima J, Sugiyama H. COVID-19 and bronchial asthma: current perspectives. Glob Health Med. 2021;3(2):67-72.	https://doi.org/10.35772/ghm.2020.01117	あり	
96	2021/3/9	Norizuki M, Hachiya M, Motohashi A, Moriya A, Mezaki K, Kimura M, Sugiura W, Akashi H, Umeda T. Effective screening strategies for detection of asymptomatic COVID-19 travelers at airport quarantine stations: Exploratory findings in Japan. Glob Health Med. 2021;3(2):107-111.	https://doi.org/10.35772/ghm.2020.01109	あり	
99	2021/3/10	Maeda K, Higashi-Kuwata N, Kinoshita N, Kutsuna S, Tsuchiya K, Hattori SI, Kouki Matsuda, Takamatsu Y, Gatanaga H, Oka S, Sugiyama H, Ohmagari N, and Mitsuya H. Neutralization of SARS-CoV-2 with IgG from COVID-19-convalescent plasma. Sci Rep. 2021;11(1):5563.	https://doi.org/10.1038/s41598-021-84733-5	あり	
100	2021/3/24	Tsujimoto Y, Terada J, Kimura M, Moriya A, Motohashi A, Izumi S, Kawajiri K, Hakkaku K, Morishita M, Saito S, Takumida H, Watanabe H, Tsukada A, Morita C, Yamaguchi Y, Katsuno T, Kusaba Y, Sakamoto K, Hashimoto M, Suzuki M, Takasaki J, Hojo M, Miyoshi-Akiyama T, Sugiyama H. Diagnostic accuracy of nasopharyngeal swab, nasal swab and saliva swab samples for the detection of SARS-CoV-2 using RT-PCR. Infect Dis (Lond). 2021;53(8):581-589.	https://doi.org/10.1080/23744235.2021.1903550	あり	
101	2021/3/26	Katsuno T, Suzuki M, Hojo M, Terada J, Nakamura K, Suzuki T, Miyazato Y, Sugiyama H. Clinical experience with high-flow nasal cannulas for coronavirus disease 2019 patients in Japan. Respir Invest. 2021;59(4):569-572.	https://doi.org/10.1016/j.resinv.2021.02.011	あり	
102	2021/3/27	Miyazato Y, Ishikane M, Inada M, Ohmagari N. Acute portal vein thrombosis with COVID-19 and cirrhosis. IDCases. 2021;24:e01094.	https://doi.org/10.1016/j.idcr.2021.e01094	あり	
103	2021/3/31	Morishita K, Takase K, Ishikane M, Otomo Y. Impact of incentives for health-care workers wearing personal protective equipment while dealing with coronavirus disease in Japan. J Occup Health. 2021;63(1):e12213.	https://doi.org/10.1002/1348-9585.12213	なし	
104	2021/4/1	Inoue Y, Yamamoto S, Fukunaga A, Hoang DV, Miki T, Islam Z, Miyo K, Ishii M, Ishiwari H, Konishi M, Ohmagari N, Mizoue T. Association between engagement in COVID-19-related work and depressive symptoms among hospital workers in a designated COVID-19 hospital in Japan: a cross-sectional study. BMJ Open. 2021;11(4):e049996.	https://doi.org/10.1136/bmjopen-2021-049996	あり	
105	2021/4/2	Yamamoto S, Tanaka A, Kobayashi S, Oshiro Y, Ozeki M, Maeda K, Matsuda K, Miyo K, Mizoue T, Sugiura W, Mitsuya H, Sugiyama H, Ohmagari N. Consistency of the results of rapid serological tests for SARS-CoV-2 among healthcare workers in a large national hospital in Tokyo, Japan. Glob Health Med. 2021;3(2):90-94.	https://doi.org/10.35772/ghm.2021.01022	あり	
106	2021/4/2	Yamamoto K, and Ohmagari N. Microbiological Testing for Coronavirus Disease 2019. JMA Journal. 2021;4(2):67-75.	https://www.jmaj.jp/detail.php?id=10.31662%2Fjmaj.2021-0012	あり	
107	2021/4/2	Hayama H, Ide Satoshi, Moroi M, Kitami Y, Bekki N, Kubota S, Uemura Y, Hara H, Kutsuna S, Ohmagari N, Hiroi Y. Elevated high-sensitivity troponin is associated with subclinical cardiac dysfunction in patients recovered from coronavirus disease 2019. Glob Health Med. 2021;3(2):95-101.	https://doi.org/10.35772/ghm.2021.01025	あり	
108	2021/4/6	Matsui K, Inoue Y, Yamamoto K. SARS-CoV-2 Human Challenge Trials: Rethinking the Recruitment of Healthy Young Adults First. Ethics Hum Res. 2021;43(3):37-41.	https://doi.org/10.1002/eahr.500089	なし	
112	2021/4/8	Fukunaga A, Inoue Y, Yamamoto S, Miki T, Nanri A, Ishiwari H, Ishii M, Miyo K, Konishi M, Ohmagari N, Mizoue T. Association Between Adherence to Healthy Lifestyles and Depressive Symptoms Among Japanese Hospital Workers During the COVID-19 Pandemic. Asia Pac J Public Health. 2021;33(8):847-853.	https://doi.org/10.1177%2F10105395211007604	あり	
109	2021/4/11	Kokudo N, Sugiyama H. Hospital capacity during the COVID-19 pandemic. Glob Health Med. 2021;3(2):56-59.	https://doi.org/10.35772/ghm.2021.01031	あり	
115	2021/4/12	Yamada G, Hayakawa K, Asai Y, Matsunaga N, Ohtsu H, Hojo M, Hashimoto M, Kobayashi K, Sasaki R, Okamoto T, Yanagawa Y, Katagiri D, Terada M, Suzuki M, Sato L, Miyazato Y, Ishikane M, Morioka S, Saito S, Ohmagari N. External validation and update of prediction models for unfavorable outcomes in hospitalized patients with COVID-19 in Japan. J Infect Chemother. 2021;27(7):1043-1050.	https://doi.org/10.1016/j.jiac.2021.04.008	あり	
116	2021/4/15	Kutsuna S. Clinical Manifestations of Coronavirus Disease 2019. JMA J. 2021;4(2):76-80.	https://doi.org/doi:10.31662/jmaj.2021-0013	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
117	2021/4/24	Inada M, Ishikane M, Terada M, Matsunaga A, Maeda K, Tsuchiya K, Miura K, Sairenji Y, Kinoshita N, Ujiie M, Kutsuna S, Ishizaka Y, Mitsuya H, Ohmagari N. Asymptomatic COVID-19 re-infection in a Japanese male by elevated half-maximal inhibitory concentration (IC50) of neutralizing antibodies. <i>J Infect Chemother.</i> 2021;27(7):1063-1067.	https://www.jiac-j.com/article/S1341-321X(21)00124-0/pdf	あり	
114	2021/5/4	Suzuki T, Kutsuna S, Saito S, Kawashima A, Okuhama A, Kanda K, Sato L, Inada M, Akiyama Y, Ide S, Nakamura K, Nakamoto T, Yamamoto K, Ishikane M, Kinoshita N, Morioka S, Hayakawa K, Ohmagari N. Clinical course of alopecia after COVID-19. <i>Int J Infect Dis.</i> 2021;107:255-256.	https://doi.org/10.1016/j.ijid.2021.04.088	あり	
118	2021/5/7	Kobayashi J, Aritaka N, Nozaki I, Tabata A, Noda S. COVID-19 control during a humanitarian crisis; the need for emergency response at the Thai-Myanmar border as an alternative channel. <i>Trop Med Health.</i> 2021;49(1):33.	https://doi.org/doi:10.1186/s41182-021-00323-1	なし	
159	2021/5/8	Yamamoto N, Yamamoto R, Ariumi Y, Mizokami M, Shimotohno K, Yoshikura H. Does Genetic Predisposition Contribute to the Exacerbation of COVID-19 Symptoms in Individuals with Comorbidities and Explain the Huge Mortality Disparity between the East and the West? <i>Int J Mol Sci.</i> 2021;22(9):5000.	https://doi.org/10.3390/ijms22095000	あり	
119	2021/5/12	Yamamoto K, Nagashima M, Yoshida I, Sadamasu K, Kurokawa M, Nagashima M, Kinoshita N, Maeda K, Takasaki J, Teruya K, Ohmagari N. Does the SARS-CoV-2 rapid antigen test result correlate with the viral culture result? <i>J Infect Chemother.</i> 2021;27(8):1273-1275.	https://doi.org/10.1016/j.jiac.2021.05.006	あり	
120	2021/5/15	Ide S, Hayama H, Asai Y, Terada M, Nomoto H, Kutsuna S, Ohmagari N, Hiroi Y. Evaluation of High-Sensitivity Cardiac Troponin T Levels in Japanese Patients Recently Recovered From Coronavirus Disease 2019. <i>Circ J.</i> 2021;85(6):944-947.	https://doi.org/10.1253/circj.CJ-21-0219	あり	
121	2021/5/25	Yamamoto S, Tanaka A, Oshiro Y, Ishii M, Ishiwari H, Konishi M, Matsuda K, Ozeki M, Miyo K, Maeda K, Mizoue T, Sugiyama H, Mitsuya H, Sugiyama H, Ohmagari N. Seroprevalence of SARS-CoV-2 antibodies in a national hospital and affiliated facility after the second epidemic wave of Japan. <i>J Infect.</i> 2021;83(2):237-279.	https://doi.org/10.1016/j.jinf.2021.05.017	あり	
122	2021/5/29	Tsukada A, Suzuki M, Kishino Y, Misumi K, Igari T, Nakajima N, Sato Y, Suzuki T, Katsuno T, Kusaba Y, Tsujimoto Y, Sakamoto K, Hashimoto M, Terada J, Takasaki J, Izumi S, Hojo M, Sugiyama H. A Kidney Transplant Patient Who Died of COVID-19-associated Severe Acute Respiratory Distress Syndrome: A Case Report. <i>Intern Med.</i> 2021;60(14):2297-2300.	https://doi.org/10.2169/internalmedicine.7089-21	あり	
123	2021/5/31	Akiyama Y, Kinoshita N, Sadamasu K, Nagashima M, Yoshida I, Kusaba Y, Suzuki T, Nagashima M, Ishikane M, Takasaki J, Yoshimura K, Ohmagari N. A pilot study of viral load in stools of patients with COVID-19 and diarrhea. <i>Jpn J Infect Dis.</i> 2021.	https://doi.org/10.7883/yoken.JJID.2021.018	あり	
124	2021/6/7	Terada M, Kutsuna S, Togano T, Saito S, Kinoshita N, Shimanishi Y, Suzuki T, Miyazato Y, Inada M, Nakamoto T, Nomoto H, Ide S, Sato M, Maeda K, Matsunaga A, Satake M, Matsubayashi K, Tsuno H, Kojima M, Kuramitsu M, Tezuka K, Ikebe E, Okuma K, HamTerada Maguchi I, Shiratori K, Sato M, Kawakami Y, Inaba K, Igarashi S, Yamauchi R, Matsumura M, Ishimaru K, Zhang B, Kuge C, Ishihara M, Gouda M, Tanaka K, Ishizaka Y, Ohmagari N. How we secured a COVID-19 convalescent plasma procurement scheme in Japan. <i>Transfusion.</i> 2021;61(7):1998-2007.	https://doi.org/10.1111/trf.16541	あり	
125	2021/6/15	Terada M, Ohtsu H, Saito S, Hayakawa K, Tsuzuki S, Asai Y, Matsunaga N, Kutsuna S, Sugiyama W, Ohmagari N. Risk factors for severity on admission and the disease progression during hospitalisation in a large cohort of patients with COVID-19 in Japan. <i>BMJ Open.</i> 2021;11(6):e047007.	https://doi.org/10.1136/bmjopen-2020-047007	あり	
126	2021/6/25	Sawakami T, Karako K, Song P. Behavioral changes adopted to constrain COVID-19 in Japan: What are the implications for seasonal influenza prevention and control? <i>Glob Health Med.</i> 2021;3(3):125-128.	https://doi.org/10.35772/ghm.2021.01066	あり	
127	2021/6/27	Minamimoto R, Kiyomatsu T. Effects of COVID-19 vaccination on FDG-PET/CT imaging: A literature review. <i>Glob Health Med.</i> 2021;3(3):129-133.	https://doi.org/10.35772/ghm.2021.01076	あり	
128	2021/7/1	Qi F, Tang W. Traditional Chinese medicine for treatment of novel infectious diseases: Current status and dilemma. <i>Biosci Trends.</i> 2021;15(4):201-204.	https://doi.org/10.5582/bst.2021.01263	あり	
129	2021/7/5	Ito K, Takemura N, Hasegawa K, Kokudo N. COVID-19 and liver surgery in France, Italy, Japan, and the United States: A report of a single topic conference of Eastern and Western Association for Liver Tumors (EWALT) 2021. <i>Glob Health Med.</i> 2021;3(4):240-242.	https://doi.org/10.35772/ghm.2021.01062	あり	
130	2021/7/13	Okuhama A, Ishikane M, Hotta M, Sato L, Akiyama Y, Morioka S, Suzuki S, Tajima T, Yamamoto M, Teruya K, Izumi S, Ohmagari N. Clinical and radiological findings of silent hypoxia among COVID-19 patients. <i>J Infect Chemother.</i> 2021;27(10):1536-1538.	https://doi.org/10.1016/j.jiac.2021.07.002	あり	
135	2021/7/13	Sawakami T, Karako K, Song P, Sugiyama W, Kokudo N. Infectious disease activity during the COVID-19 epidemic in Japan: Lessons learned from prevention and control measures. <i>Biosci Trends.</i> 2021;15(4):257-261.	https://doi.org/10.5582/bst.2021.01269	あり	
141	2021/7/21	Isaka Y, Hori A, Tabuchi T, Okawa S, Ichikawa M. Home-visit services for the families with newborns during the COVID-19 pandemic. <i>GHM Open.</i> 2021;1(1):38-39.	https://doi.org/10.35772/ghmo.2021.01025	なし	
131	2021/7/24	Togano T, Uemura Y, Asai Y, Hayakawa K, Matsunaga N, Terada M, Ohtsu H, Suzuki S, Toyoda A, Hara H, Sato R, Ishikane M, Kinoshita-Iwamoto N, Hangaishi A, Ohmagari N. The influence of pre-admission antiplatelet and anticoagulation therapy on the illness severity in hospitalized patients with COVID-19 in Japan. <i>J Infect Chemother.</i> 2021;27(10):1498-1503.	https://doi.org/10.1016/j.jiac.2021.07.016	あり	
132	2021/7/26	杉浦 互 出口戦略としての SARS-CoV-2 治療薬・ワクチン開発の現状と課題。 <i>薬剤疫学.</i> 2021;26(1):91-97.	https://doi.org/10.3820/jipe.26.91	あり	
136	2021/7/28	Tsuboi M, Hachiya M, Ohtsu H, Akashi H, Miyoshi C, Umeda T. Epidemiology and risk of COVID-19 among travelers at airport and port quarantine stations across Japan: a nationwide descriptive analysis and an individually matched case-control study. <i>Clin Infect Dis.</i> 2021;ciab659.	https://doi.org/10.1093/cid/ciab659	あり	
133	2021/7/30	Yamada G, Hayakawa K, Matsunaga N, Terada M, Suzuki S, Asai Y, Ohtsu H, Toyoda A, Kitajima K, Tsuzuki S, Saito, Ohmagari N. Predicting respiratory failure for COVID-19 patients in Japan: a simple clinical score for evaluating the need for hospitalisation. <i>Epidemiol Infect.</i> 2021, e175.	https://doi.org/10.1017/S0950268821001837	あり	
134	2021/8/6	Banno M, Tsujimoto Y, Ishikane M. Need for more randomized controlled trials with rigorous methodology to confirm that ivermectin is not a viable option for the treatment of coronavirus disease. <i>Clin Infect Dis.</i> 2021.	https://doi.org/10.1093/cid/ciab689	なし	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
138	2021/8/9	Hikida S, Morioka S, Fujii N, Tajima T, Terayama Y, Sugiura Y, Ishikane M, Takasaki J, Hojo M, Ohmagari N. A single-center descriptive study of untraced sources of infection among new cases of coronavirus disease in Tokyo, Japan. <i>Glob Health Med.</i> 2021;3(4):236-239.	https://doi.org/10.35772/ghm.2021.01092	あり	
398	2021/8/10	Hayashi Y, Tsuchiya K, Yamamoto M, Nemoto-Sasaki Y, Tanigawa K, Hama K, Ueda Y, Tanikawa T, Gohda J, Maeda K, Inoue JI, Yamashita A. N-(4-Hydroxyphenyl) Retinamide Suppresses SARS-CoV-2 Spike Protein-Mediated Cell-Cell Fusion by a Dihydroceramide Δ4-Desaturase 1-Independent Mechanism. <i>J Virol.</i> 2021; 95(17):e0080721.	https://doi.org/10.1128/jvi.00807-21	なし	
137	2021/8/13	Ujiiie M, Tsuzuki S, Nakamoto T, Iwamoto N. Resurgence of Respiratory Syncytial Virus Infections during COVID-19 Pandemic, Tokyo, Japan. <i>Emerg Infect Dis.</i> 2021;27(11):2969-2970.	https://doi.org/10.3201/eid2711.211565	あり	
146	2021/8/14	Nomoto H, Yamamoto K, Yamada G, Suzuki M, Kinoshita N, Takasaki J, Moriya A, Maeda K, Kimura M, Ohmagari N. Time-course evaluation of the quantitative antigen test for severe acute respiratory syndrome coronavirus 2: The potential contribution to alleviating isolation of COVID-19 patients. <i>J Infect Chemother.</i> 2021;27(11):1669-1673.	https://doi.org/10.1016/j.jiac.2021.08.015	あり	
158	2021/8/23	Suzuki Y, Hishiki T, Emi A, Sakaguchi S, Itamura R, Yamamoto R, Matsuzawa T, Shimotohno K, Mizokami M, Nakano T, Yamamoto N. Strong alkaline electrolyzed water efficiently inactivates SARS-CoV-2, other viruses, and Gram-negative bacteria. <i>Biochem Biophys Res Commun.</i> 2021;575:36-41.	https://doi.org/10.1016/j.bbrc.2021.08.048	あり	
140	2021/8/27	Hoang DV, Yamamoto S, Miki T, Fukunaga A, Islam Z, Konishi M, Mizoue T. Is there an association between ABO blood types and depressive symptoms among Japanese healthcare workers during the COVID-19 pandemic? <i>PLoS One.</i> 2021;16(8):e0256441.	https://doi.org/10.1371/journal.pone.0256441	あり	
142	2021/9/4	Hangai M, Piedvache A, Sawada N, Okubo Y, Sampei M, Yamaoka Y, Tanaka K, Hosozawa M, Morisaki N, Igarashi T. Children's Daily Lives and Well-being: Findings from the CORONA-CODOMO Survey #1. <i>Pediatr Int.</i> 2021.	https://doi.org/10.1111/ped.14981	なし	
143	2021/9/6	Shoji K, Akiyama T, Tsuzuki S, Matsunaga N, Asai Y, Suzuki S, Iwamoto N, Funaki T, Ohmagari N. Clinical Characteristics of Hospitalized COVID-19 in Children: Report From the COVID-19 Registry in Japan. <i>J Pediatric Infect Dis Soc.</i> 2021.	https://doi.org/10.1093/pids/piab085	あり	
150	2021/9/6	Tomidokoro D, Hiroi Y. Cardiovascular implications of the COVID-19 pandemic. <i>Journal of Cardiology.</i> 2021.	https://doi.org/10.1016/j.jicc.2021.09.010	あり	
144	2021/9/6	Hara H, Uemura Y, Hayakawa K, Togano T, Asai Y, Matsunaga N, Terada M, Ohtsu H, Kitajima K, Shimizu Y, Sato L, Ishikane M, Kinoshita-Iwamoto N, Shibata T, Kondo M, Izumi K, Sugiura W, Ohmagari N. Evaluation of the efficacy of anticoagulation therapy in reducing mortality in a nationwide cohort of hospitalized patients with coronavirus disease in Japan. <i>Int J Infect Dis.</i> 2021.	https://doi.org/10.1016/j.ijid.2021.09.014	あり	
147	2021/9/8	Saito T, Muto K, Tanaka M, Okabe N, Oshitani H, Kamayachi S, Kawaoka Y, Kawana A, Suzuki M, Tateda K, Nakayama H, Yoshida M, Imamura A, Ohtake F, Ohmagari N, Osaka K, Kaku M, Sunagawa T, Nakashima K, Nishiura H, Wada K, Omi S, Wakita T. Proactive Engagement of the Expert Meeting in Managing the Early Phase of the COVID-19 Epidemic, Japan, February-June 2020. <i>Emerg Infect Dis.</i> 2021;27(10):1-9.	https://doi.org/10.3201/eid2710.204685	なし	
148	2021/9/18	Ishiguro T, Kobayashi Y, Shimizu Y, Uemura Y, Isono T, Takano K, Nishida T, Kobayashi Y, Hosoda C, Takaku Y, Shimizu Y, Takayanagi N. Frequency and Significance of Coinfection in Patients with COVID-19 at Hospital Admission. <i>Intern Med.</i> 2021.	https://doi.org/10.2169/internalmedicine.8021-21	なし	
60	2021/9/23	Kutsuna S, Asai Y, Matsunaga A. Loss of Anti-SARS-CoV-2 Antibodies in Mild Covid-19. <i>N Engl J Med.</i> 2020;383(17):1695-1696.	https://doi.org/10.1056/NEJMc2027051	あり	
149	2021/9/26	Maruki T, Ishikane M, Suzuki T, Ujiiie M, Katano H, Ohmagari N. A case of varicella zoster virus meningitis following BNT162b2 mRNA COVID-19 vaccination in an immunocompetent patient. <i>Int J Infect Dis.</i> 2021;113:55-57.	https://doi.org/10.1016/j.ijid.2021.09.055	あり	
151	2021/9/27	Matsumoto S, Nagai M, Luong DAD, Nguyen HDT, Nguyen DT, Van Dinh T, Van Tran G, Tanuma J, Pham TN, Oka S. Evaluation of SARS-CoV-2 Antibodies and the Impact of COVID-19 on the HIV Care Continuum, Economic Security, Risky Health Behaviors, and Mental Health Among HIV-Infected Individuals in Vietnam. <i>AIDS Behav.</i> 2021	https://doi.org/10.1007/s10461-021-03464-w	あり	
152	2021/9/28	Maemura T, Kuroda M, Armbrust T, Yamayoshi S, Halfmann PJ, Kawaoka Y. Antibody-Dependent Enhancement of SARS-CoV-2 Infection Is Mediated by the IgG Receptors FcγRIIA and FcγRIIIA but Does Not Contribute to Aberrant Cytokine Production by Macrophages. <i>mBio.</i> 2021;12(5):e0198721.	https://doi.org/10.1128/mBio.01987-21	あり	
145	2021/9/30	Motohashi A, Yamamoto K, Mezaki K, Moriya A, Kurokawa M, Oki H, Ando H, Isaka E, Usami A, Ide S, Nakamura K, Nakamoto T, Nomoto H, Ohmagari N. Negative Results of Nucleic Acid Amplification Test for SARS-CoV-2 in Clinical Practice May Vary among Six Molecular Assays in COVID-19 Patients. <i>Jpn J Infect Dis.</i> 2021	https://doi.org/10.7883/yoken.JID.2021.416	あり	
153	2021/9/30	Tanaka H, Lee H, Morita A, Namkoong H, Chubachi S, Kabata H, Kamata H, Ishii M, Hasegawa N, Harada N, Ueda T, Ueda S, Ishiguro T, Arimura K, Saito F, Yoshiyama T, Nakano Y, Mutoh Y, Suzuki Y, Murakami K, Okada Y, Koike R, Kitagawa Y, Tokunaga K, Kimura A, Imoto S, Miyano S, Ogawa S, Kanai T, Fukunaga K; Japan COVID-19 Task Force. Clinical Characteristics of Patients with Coronavirus Disease (COVID-19): Preliminary Baseline Report of Japan COVID-19 Task Force, a Nation-wide Consortium to Investigate Host Genetics of COVID-19. <i>Int J Infect Dis.</i> 2021.	https://doi.org/10.1016/j.ijid.2021.09.070	なし	
154	2021/10/1	Yamamoto N, Nishida N, Yamamoto R, Gojobori T, Shimotohno K, Mizokami M, Ariumi Y. Angiotensin-Converting Enzyme (ACE) 1 Gene Polymorphism and Phenotypic Expression of COVID-19 Symptoms. <i>Genes</i> 2021;12(10):1572.	https://doi.org/10.3390/genes12101572	あり	
306	2021/10/4	Kimura M, Uemura Y, Omagari N, Ikeda M, Sugiura W. Correlation between asymptomatic cases and the incidence of COVID-19 in Japan. <i>Epidem Pub Hel Res.</i> 2021; 1(2):1-3	https://genefit.com/article/correlation-between-asymptomatic-cases-and-the-incidence-of-covid-19-in-japan	あり	
155	2021/10/7	Hayama H, Ide S, Kitami Y, Hara H, Kutsuna S, Hiroi Y. Interleukin-6 is upregulated and may be associated with myocardial injury in some patients who have recovered from COVID-19. <i>Glob Health Med.</i> 2021.	https://doi.org/10.35772/ghm.2021.01090	あり	
156	2021/10/8	Nomoto H, Ishikane M, Lee S, Komiya N, Maeki T, Matsui T, Morita K, Oshitani H, Saijo M, Yamagishi T, Yamamoto T, Ohmagari N. Facilitating the deployment of Japanese human resources for responding global outbreaks of emerging and Re-emerging infectious diseases: A cross-sectional study. <i>J Infect Chemother.</i> 2021.	https://doi.org/10.1016/j.jiac.2021.09.015	あり	
240	2021/10/15	若林真美, 江副聡, 米田麻希子, 磯博康. 新型コロナワクチンを公平に分配するための世界的取り組み. <i>公衆衛生.</i> 2021; 85(10):697-701.	https://doi.org/10.11477/mf.1401209716	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
157	2021/10/18	Kalil AC, Mehta AK, Patterson TF, Erdmann N, Gomez CA, Jain MK, Wolfe CR, Ruiz-Palacios GM, Kline S, Regalado Pineda J, Luetkemeyer AF, Harkins MS, Jackson PEH, Iovine NM, Tapson VF, Oh MD, Whitaker JA, Mularski RA, Paules CI, Ince D, Takasaki J, Sweeney DA, Sandkovsky U, Wyles DL, Hohmann E, Grimes KA, Grossberg R, Lagua-Vila M, Lambert AA, Lopez de Castilla D, Kim E, Larson L, Wan CR, Traenkner JJ, Ponce PO, Patterson JE, Goepfert PA, Sofarelli TA, Moehler S, Ko ER, Ponce de Leon A, Doernberg SB, Altmar RL, Maves RC, Dangond F, Ferreira J, Green M, Makowski M, Bonnett T, Beresnev T, Ghazaryan V, Dempsey W, Nayak SU, Dodd L, Tomashek KM, Beigel JH; ACTT-3 study group members. Efficacy of interferon beta-1a plus remdesivir compared with remdesivir alone in hospitalised adults with COVID-19: a double-blind, randomised, placebo-controlled, phase 3 trial. Lancet Respir Med. 2021.	https://doi.org/10.1016/S2213-2600(21)00384-2	なし	
161	2021/10/19	Suzuki T, Asai Y, Ide S, Fukuda S, Tanaka A, Shimanishi Y, Takahashi K, Terada M, Sato L, Sato M, Inada M, Yamada G, Miyazato Y, Akiyama Y, Nomoto H, Nakamoto T, Nakamura K, Togano T, Morioka S, Kinoshita-Iwamoto N, Saito S, Kutsuna S, Ohmagari N. Factors associated with high antibody titer following coronavirus disease among 581 convalescent plasma donors: A single-center cross-sectional study in Japan. J Infect Chemother. 2021.	https://doi.org/10.1016/j.jiac.2021.10.012	あり	
162	2021/10/19	Okuhama A, Hotta M, Ishikane M, Kawashima A, Miyazato Y, Terada M, Yamada G, Kanda K, Inada M, Sato L, Sato M, Akiyama Y, Suzuki T, Nakamoto T, Nomoto H, Ide S, Nakamura K, Saito S, Kinoshita N, Yamamoto K, Morioka S, Ujiiie M, Hayakawa K, Kutsuna S, Shida Y, Tajima T, Teruya K, Funato Y, Yamamoto M, Izumi S, Hojo M, Sugiyama H, Ohmagari N. Fatty liver on computed tomography scan on admission is a risk factor for severe coronavirus disease. J Infect Chemother. 2021.	https://doi.org/10.1016/j.jiac.2021.10.013	あり	
164	2021/10/21	Wakabayashi M, Ezo S, Yoneda M, Katsuma Y, Iso H. Global landscape of the COVID-19 vaccination policy: Ensuring equitable access to quality-assured vaccines. GHM Open. 2021.	https://doi.org/10.35772/ghmo.2021.01029	あり	
163	2021/10/28	Nomoto H, Suzuki S, Asai Y, Hayakawa K, Gatanaga H, Terada M, Suzuki K, Ohtsu H, Toyoda A, Ohmagari N. Clinical characteristics and prognosis of immunosuppressed inpatients with COVID-19 in Japan. J Infect Chemother. 2021.	https://doi.org/10.1016/j.jiac.2021.10.021	あり	
165	2021/10/29	Sakai-Tagawa Y, Yamayoshi S, Halfmann PJ, Kawaoka Y. Comparative Sensitivity of Rapid Antigen Tests for the Delta Variant (B.1.617.2) of SARS-CoV-2. Viruses. 2021;13(11):2183.	https://doi.org/10.3390/v13112183	あり	
166	2021/11/8	Sakamaki K, Uemura Y, Shimizu Y. Definitions and elements of endpoints in phase III randomized trials for the treatment of COVID-19: a cross-sectional analysis of trials registered in ClinicalTrials.gov. Trials. 2021.	https://doi.org/10.1186/s13063-021-05763-y	なし	
168	2021/11/9	Uraki R, Kawaoka Y. Host glycolipids in SARS-CoV-2 entry. Nat Chem Biol. 2021	https://doi.org/10.1038/s41589-021-00923-2	なし	
167	2021/11/16	Ide S, Saito S, Akazawa T, Furuya T, Masuda J, Nagashima M, Asai Y, Ogawa T, Yamamoto R, Ishioka H, Kanda K, Okuhama A, Wakimoto Y, Suzuki T, Akiyama Y, Miyazato Y, Nakamura K, Nakamoto T, Nomoto H, Moriyama Y, Ota M, Morioka S, Matsuda W, Uemura T, Kobayashi K, Sasaki R, Katagiri D, Kutsuna S, Hayakawa K, Ohmagari N. Extracorporeal membrane oxygenation may decrease the plasma concentration of remdesivir in a patient with severe coronavirus disease 2019. IDCases. 2021.	https://doi.org/10.1016/j.idcr.2021.e01343	あり	
175	2021/11/24	Neumann G, Kawaoka Y. Quo Vadis Influenza? China CDC Wkly. 2021;3(49): 1046-1048.	https://doi.org/10.46234/ccdcw2021.254	掲載予定	
169	2021/11/25	Mizoue T, Yamamoto S, Tanaka A, Oshiro Y, Inamura N, Konishi M, Ozeki M, Ohmagari N. Sensitivity of three antibody assays to SARS-CoV-2 nucleocapsid protein in relation to timing since diagnosis. GHM Open. 2021.	https://doi.org/10.35772/ghmo.2021.01030	あり	
170	2021/11/25	Saito A, Irie T, Suzuki R, Maemura T, Nasser H, Uriu K, Kosugi Y, Shirakawa K, Sadamasu K, Kimura I, Ito J, Wu J, Iwatsuki-Horimoto K, Ito M, Yamayoshi S, Loeber S, Tsuda M, Wang L, Ozono S, Butlertanaka EP, Tanaka YL, Shimizu R, Shimizu K, Yoshimatsu K, Kawabata R, Sakaguchi T, Tokunaga K, Yoshida I, Asakura H, Nagashima M, Kazuma Y, Nomura R, Horisawa Y, Yoshimura K, Takaori-Kondo A, Imai M; Genotype to Phenotype Japan (G2P-Japan) Consortium, Tanaka S, Nakagawa S, Ikeda T, Fukuhara T, Kawaoka Y, Sato K. Enhanced fusogenicity and pathogenicity of SARS-CoV-2 Delta P681R mutation. Nature. 2021	https://doi.org/10.1038/s41586-021-04266-9	掲載予定	
171	2021/11/26	Morita C, Suzuki M, Izumi S, Tsukada A, Tsujimoto Y, Sakamoto K, Hashimoto M, Takasaki J, Ohmagari N, Hojo M. Clinical outcomes of corticosteroids for COVID-19 patients at the National Center for Global Health and Medicine during the first wave of infections. Respir Investig. 2021.	https://doi.org/10.1016/j.resinv.2021.11.001	あり	
174	2021/11/27	Terakawa K, Katagiri D, Shimada K, Sato L, Takano H. Safety of casirivimab/imdevimab administration in a SARS-CoV-2 positive maintenance dialysis patient in Japan. CEN Case Rep. 2022.	https://doi.org/10.1007/s13730-021-00671-1	あり	
176	2021/12/9	Uraki R, Imai M, Ito M, Shime H, Odanaka M, Okuda M, Kawaoka Y, Yamazaki S. Foxp3+ CD4+ regulatory T cells control dendritic cells in inducing antigen-specific immunity to emerging SARS-CoV-2 antigens. PLoS Pathog. 2021.	https://doi.org/10.1371/journal.ppat.1010085	あり	
173	2021/12/11	Matsushita Y, Yokoyama T, Hayakawa K, Matsunaga N, Ohtsu H, Saito S, Terada M, Suzuki S, Morioka S, Kutsuna S, Mizoue T, Hara H, Kimura A, Ohmagari N. Smoking and severe illness in hospitalized COVID-19 patients in Japan. Int J Epidemiol. 2021.	https://doi.org/10.1093/ije/dyab254	あり	
178	2021/12/24	Yamamoto S, Maeda K, Matsuda K, Tanaka A, Horii K, Okudera K, Takeuchi JS, Mizoue T, Konishi M, Ozeki M, Sugiyama H, Aoyanagi N, Mitsuya H, Sugiura W, Ohmagari N. COVID-19 breakthrough infection and post-vaccination neutralizing antibody among healthcare workers in a referral hospital in Tokyo: a case-control matching study. Clin Infect Dis. 2021.	https://doi.org/10.1093/cid/ciab1048	あり	
177	2021/12/29	Okumura N, Tsuzuki S, Saito S, Saito T, Takasago S, Hojo M, Iwamoto N, Ohmagari Norio. The first eleven cases of SARS-CoV-2 Omicron variant infection in Japan: a focus on viral dynamics. Glob Health Med. 2021.	https://doi.org/10.35772/ghm.2021.01124	あり	
179	2022/1/3	Maruki T, Iwamoto N, Kanda K, Okumura N, Yamada G, Ishikane M, Ujiiie M, Saito M, Fujimoto T, Kageyama T, Saito T, Saito S, Suzuki T, Ohmagari N. Two cases of breakthrough SARS-CoV-2 infections caused by the Omicron variant (B.1.1.529 lineage) in international travelers to Japan. Clin Infect Dis. 2022.	https://doi.org/10.1093/cid/ciab1072	あり	
180	2022/1/4	Funaki T, Sanpei M, Morisaki N, Mizoue T and Yamaguchi K. Serious vitamin D deficiency in healthcare workers during the COVID-19 pandemic. BMJ Nutr Prev Health. 2022.	https://doi.org/10.1136/bmjnp-2021-000364	なし	
172	2022/1/7	Asai Y, Nomoto H, Hayakawa K, Matsunaga N, Tsuzuki S, Terada M, Ohtsu H, Kitajima K, Suzuki K, Suzuki T, Nakamura K, Morioka S, Saito S, Saito F, Ohmagari N. Comorbidities as Risk Factors for Severe Disease in Hospitalized Elderly COVID-19 Patients by Different Age-Groups in Japan. Gerontology. 2022.	https://doi.org/10.1159/000521000	あり	
185	2022/1/13	Nanri A, Yamamoto S, Konishi M, Ohmagari N, Mizoue T. Green tea consumption and SARS-CoV-2 infection among staff of a referral hospital in Japan. Clin Nutr Open Sci. 2022.	https://doi.org/10.1016/j.nutos.2022.01.002	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
183	2022/1/17	Soh M, Hifumi T, Otani N, Maki K, Hayashi M, Miyazaki M, Kobayashi K, Ageishi R, Hatakeyama J, Kurihara T, Ishimatsu S. Trends in endotracheal intubation for patients with COVID-19 by emergency physicians. Glob Health Med. 2021.	https://doi.org/10.35772/ghm.2021.01114	なし	
184	2022/1/21	Halfmann PJ, Iida S, Iwatsuki-Horimoto K, Maemura T, Kiso M, Scheaffer SM, Darling TL, Joshi A, Loeber S, Singh G, Foster SL, Ying B, Case JB, Chong Z, Whitener B, Moliva J, Floyd K, Ujje M, Nakajima N, Ito M, Wright R, Uraki R, Warang P, Gagne M, Li R, Sakai-Tagawa Y, Liu Y, Larson D, Osorio JE, Hernandez-Ortiz JP, Henry AR, Ciouderis K, Florek KR, Patel M, Odle A, Wong LR, Bateman AC, Wang Z, Edara VV, Chong Z, Franks J, Jeevan T, Fabrizio T, DeBeauchamp J, Kercher L, Seiler P, Gonzalez-Reiche AS, Sordillo EM, Chang LA, van Bakel H, Simon V; Consortium Mount Sinai Pathogen Surveillance (PSP) study group, Douek DC, Sullivan NJ, Thackray LB, Ueki H, Yamayoshi S, Imai M, Perlman S, Webby RJ, Seder RA, Suthar MS, Garcia-Sastre A, Schotsaert M, Suzuki T, Boon ACM, Diamond MS, Kawaoka Y. SARS-CoV-2 Omicron virus causes attenuated disease in mice and hamsters. Nature. 2022	https://doi.org/10.1038/s41586-022-04441-6	掲載予定	
195	2022/1/24	Uchihara M, Bouchi R, Kodani N, Saito S, Miyazato Y, Umamoto K, Sugimoto H, Kobayashi M, Hikida S, Akiyama Y, Ihana-Sugiyama N, Ohsugi M, Tanabe A, Ueki K, Takasaki J, Hojo M, Kajio H. Impact of newly diagnosed diabetes on coronavirus disease 2019 severity and hyperglycemia. J Diabetes Investig. 2022.	https://onlinelibrary.wiley.com/doi/full/10.1111/jdi.13754	あり	
188	2022/1/26	Takashita E, Kinoshita N, Yamayoshi S, Sakai-Tagawa Y, Fujisaki S, Ito M, Iwatsuki-Horimoto K, Chiba S, Halfmann P, Nagai H, Saito M, Adachi E, Sullivan D, Pekosz A, Watanabe S, Maeda K, Imai M, Yotsuyanagi H, Mitsuya H, Ohmagari N, Takeda M, Hasegawa H, Kawaoka Y. Efficacy of Antibodies and Antiviral Drugs against Covid-19 Omicron Variant. N Engl J Med. 2022.	https://doi.org/10.1056/NEJMc2119407	掲載予定	
181	2022/1/27	ITAC (INSIGHT 013) Study Group. Hyperimmune immunoglobulin for hospitalised patients with COVID-19 (ITAC): a double-blind, placebo-controlled, phase 3, randomised trial. Lancet. 2022.	https://doi.org/10.1016/S0140-6736(22)00101-5	なし	
187	2022/1/29	Hiroi Y, Ohtsu H, Uemura Y, Hayakawa K, Asai Y, Kutsuna S, Terada M, Sugiura W, Ohmagari N. Cardiovascular Complications of Hospitalized Patients With Coronavirus Disease 2019 in a Japanese Registry in 2020. Circ J. 2022.	https://doi.org/10.1253/circ.CJ-21-0687	あり	
186	2022/1/29	Hosokawa Y, Okawa S, Hori A, Morisaki N, Takahashi Y, Fujiwara T, Nakayama SF, Hamada H, Satoh T, Tabuchi T. The prevalence of COVID-19 vaccination and vaccine hesitancy in pregnant women: an internet-based cross-sectional study in Japan. J Epidemiol. 2022	https://doi.org/10.2188/jea.JE20210458	なし	
190	2022/1/31	Akiyama Y, Morioka S, Asai Y, Sato L, Suzuki S, Saito S, Matsunaga N, Hayakawa K, Ohmagari N. Risk factors associated with asymptomatic hypoxemia among COVID-19 patients: a retrospective study using the nationwide Japanese registry, COVIREGI-JP. J Infect Public Health. 2022;75(1):36-40.	https://doi.org/10.1016/j.jiph.2022.01.014	あり	
189	2022/2/1	Kiyohara H, Teshima Y, Hoshino HA, Kanda M, Matsuoka S, Iwamoto A, Fujita M. Three myths of disseminating COVID-19 information to vulnerable migrants in Japan: lessons learned during the pandemic. Trop Med Health. 2022;50(1):13.	https://doi.org/10.1186/s41182-022-00404-9	あり	
182	2022/2/2	Miki T, Yamamoto S, Fukunaga A, Inoue Y, Ishiwari H, Ishii M, Miyo K, Konishi M, Ohmagari N, Mizoue T. Association between eating balanced meals and depressive symptoms in Japanese hospital workers during the COVID-19 pandemic. Neuropsychopharmacol Rep. 2022;42(1):109-113.	https://doi.org/10.1002/npr.12230	あり	
191	2022/2/3	Akashi H, Shimada S, Tamura T, Chinda E, Kokudo N. SARS-CoV-2 Infections in Close Contacts of Positive Cases in the Olympic and Paralympic Village at the 2021 Tokyo Olympic and Paralympic Games. JAMA. 2022;327(10):978-980.	https://doi.org/10.1001/jama.2022.0818	あり	
192	2022/2/9	Ishikane M, Unoki-Kubota H, Moriya A, Kutsuna S, Ando H, Kaburagi Y, Suzuki T, Iwamoto N, Kimura M, Ohmagari N. Evaluation of the QIAstat-Dx Respiratory SARS-CoV-2 panel, a rapid multiplex PCR method for the diagnosis of COVID-19. J Infect Chemother. 2022.	https://doi.org/10.1016/j.jiac.2022.02.004	あり	
193	2022/2/11	Miyazato Y, Yamamoto K, Yamada G, Kubota S, Ishikane M, Sugiyama M, Ueno M, Matsunaga A, Miyoshi-Akiyama T, Ishizaka Y, Ohmagari N. Multisystem Inflammatory Syndrome in Adult after First Dose of mRNA Vaccine. Emerg Infect Dis. 2022;28(4):870-872.	https://doi.org/10.3201/eid2804.212585	あり	
196	2022/2/19	Tsuzuki S, Hayakawa K, Uemura Y, Shinozaki T, Matsunaga N, Terada M, Suzuki S, Asai Y, Kitajima K, Saito S, Yamada G, Shibata T, Kondo M, Izumi K, Hojo M, Mizoue T, Yokota K, Nakamura-Uchiyama F, Saito F, Sugiura W, Ohmagari N. Efficacy of remdesivir in hospitalized nonsevere COVID-19 patients in Japan: A large observational study using the COVID-19 Registry Japan. Int J Infect Dis. 2022;118:119-125.	https://doi.org/10.1016/j.ijid.2022.02.039	あり	
333	2022/2/23	Takamatsu Y, Imai M, Maeda K, Nakajima N, Higashi-Kuwata N, Iwatsuki-Horimoto K, Ito M, Kiso M, Maemura T, Takeda Y, Omata K, Suzuki T, Kawaoka Y, Mitsuya H. Highly Neutralizing COVID-19 Convalescent Plasmas Potently Block SARS-CoV-2 Replication and Pneumonia in Syrian Hamsters. J Virol. 2022; 96(4):e0155121.	https://doi.org/10.1128/jvi.01551-21	掲載予定	
197	2022/2/25	Okawa S, Hosokawa Y, Nanishi K, Zaitou M, Tabuchi T. Threatened abortion, threatened premature labor, and preterm birth during the first state of emergency for COVID-19 in 2020 in Japan. J Obstet Gynaecol Res. 2022	https://obgyn.onlinelibrary.wiley.com/doi/10.1111/1/jog.15203	あり	
194	2022/2/26	Wakabayashi M, Ichimura Y, Shimizu E, Nishioka T, Kono Y, Doi M, Egami Y, Kadowaki T, Iso H, Fujita N. Global extension of Japanese medical products related to COVID-19: a survey of WHO Emergency Use Listing. GHM open. 2022.	https://doi.org/10.35772/ghmo.2021.01032	あり	
199	2022/2/28	Suzuki M, Hayakawa K, Asai Y, Matsunaga N, Terada M, Ohtsu H, Toyoda A, Takasaki J, Hojo M, Yanagawa Y, Saito S, Yamamoto K, Ide S, Akiyama Y, Suzuki T, Moriya A, Mezaki K, Ohmagari N. Evaluation of the detection of other pathogens in hospitalized patients with COVID-19 at a tertiary hospital in Japan. Jpn J Infect Dis. 2022	https://doi.org/10.7883/yoken.JIID.2021.232	あり	
198	2022/2/28	Yamamoto S, Mizoue T, Tanaka A, Oshiro Y, Inamura N, Konishi M, Ozeki M, Miyo K, Sugiura W, Sugiyama H, Ohmagari N. Sex-associated differences between body mass index and SARS-CoV-2 antibody titers following the BNT162b2 vaccine. Obesity (Silver Spring). 2022	https://doi.org/10.1002/oby.23417	あり	
202	2022/3/5	Ide S, Kurozumi A, Takeshige A, Shimomura A, Watanabe R, Inagaki T. Fasciitis of the lower leg after COVID-19 vaccination. IDCases. 2022;28:e01475.	https://doi.org/10.1016/j.idcr.2022.e01475	あり	
200	2022/3/5	Sekihara K, Shibusaki T, Okamoto T, Matsumoto C, Ito K, Fujimoto K, Kato F, Matsuda W, Kobayashi K, Sasaki R, Uemura T, Kimura A, Sugiyama H, Kokudo N. Poor prognosis of patients with severe COVID-19 admitted to an infectious disease intensive care unit during the pandemic caused by the Delta variant in Japan. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2021.01121	あり	
201	2022/3/5	Katagiri D, Izumi S, Takano H. When should polymyxin B-immobilized polystyrene column be introduced to improve COVID-19 prognosis? Ther Apher Dial. 2022.	https://onlinelibrary.wiley.com/doi/10.1111/1744-9987.13825	あり	

通し番号	オンラインリリース日	論文Citation	DOI情報	邦文要旨掲載有無	IF
204	2022/3/7	Mizutani T, Ishizaka A, Koga M, Ikeuchi K, Saito M, Adachi E, Yamayoshi S, Iwatsuki-Horimoto K, Yasuhara A, Kiyono H, Matano T, Suzuki Y, Tsutsumi T, Kawaoka Y, Yotsuyanagi H. Correlation Analysis between Gut Microbiota Alterations and the Cytokine Response in Patients with Coronavirus Disease during Hospitalization. <i>Microbiol Spectr</i> . 2022	https://doi.org/10.1128/spectrum.01689-21	なし	
206	2022/3/9	Nishida N, Sugiyama M, Kawai Y, Naka I, Iwamoto N, Suzuki T, Suzuki M, Miyazato Y, Suzuki S, Izumi S, Hojo M, Tsuchiura T, Ishikawa M, Ohashi J, Ohmagari N, Tokunaga K, Mizokami M. Genetic association of IL17 and the importance of ABO blood group antigens in saliva to COVID-19. <i>Sci Rep</i> . 2022;12(1):3854.	https://doi.org/10.1038/s41598-022-07856-3	あり	
205	2022/3/9	Takashita E, Kinoshita N, Yamayoshi S, Sakai-Tagawa Y, Fujisaki S, Ito M, Iwatsuki-Horimoto K, Halfmann P, Watanabe S, Maeda K, Imai M, Mitsuya H, Ohmagari N, Takeda M, Hasegawa H, Kawaoka Y. Efficacy of Antiviral Agents against the SARS-CoV-2 Omicron Subvariant BA.2. <i>N Engl J Med</i> . 2022;386(15):1475-1477.	https://www.doi.org/10.1056/NEJMc2201933	掲載予定	
207	2022/3/9	Pattinson D, Jester P, Guan L, Yamayoshi S, Chiba S, Presler R, Rao H, Iwatsuki-Horimoto K, Ikeda N, Hagihara M, Uchida T, Mitamura K, Halfmann P, Neumann G, Kawaoka Y. A Novel Method to Reduce ELISA Serial Dilution Assay Workload Applied to SARS-CoV-2 and Seasonal HCoV. <i>Viruses</i> . 2022;14(3):562.	https://doi.org/10.3390/v14030562	掲載予定	
203	2022/3/9	Bepu H, Ogawa T, Ishikane M, Kawanishi T, Fukuda T, Sato L, Matsunaga A, Maeda K, Katagiri D, Ishizaka Y, Mitsuya H, Ohmagari N, Yasui F, Kohara M, Kikuchi K, Wakai S. A case of COVID-19 reinfection in a hemodialysis patient: the role of antibody in SARS-CoV-2 infection. <i>CEN Case Rep</i> . 2022.	https://doi.org/10.1007/s13730-022-00697-z	なし	
211	2022/3/15	Takahashi K, Ishikane M, Ujiie M, Iwamoto N, Okumura N, Sato T, Nagashima M, Moriya A, Suzuki M, Hojo M, Kanno T, Saito S, Miyamoto S, Aina A, Tobiume M, Arashiro T, Fujimoto T, Saito T, Yamato M, Suzuki T, Ohmagari N. Duration of Infectious Virus Shedding by SARS-CoV-2 Omicron Variant-Infected Vaccinees. <i>Emerg Infect Dis</i> . 2022;28(5):998-1001.	https://wwwnc.cdc.gov/eid/article/28/5/22-0197_article	あり	
213	2022/3/16	Inada M, Ishikane M, Terada M, Matsunaga A, Maeda K, Iwamoto N, Ujiie M, Kutsuna S, Morioka S, Ishizaka Y, Mitsuya H, Ohmagari N. Antibody responses after two doses of SARS-CoV-2 mRNA-1273 vaccine in an individual with history of COVID-19 reinfection. <i>Int J Infect Dis</i> . 2022.	https://doi.org/10.1016/j.ijid.2022.03.017	あり	
208	2022/3/16	Matsunaga N, Hayakawa K, Asai Y, Tsuzuki S, Terada M, Suzuki S, Ohtsu H, Kitajima K, Toyoda A, Suzuki K, Suzuki M, Saito S, Uemura Y, Shibata T, Kondo M, Nakamura-Uchiyama F, Yokota K, Saito F, Izumi K, Sugiyura W, Ohmagari N. Clinical characteristics of the first three waves of hospitalised patients with COVID-19 in Japan prior to the widespread use of vaccination: a nationwide observational study. <i>Lancet Reg Health West Pac</i> . 2022;22:100421.	https://doi.org/10.1016/j.lanwpc.2022.100421	あり	
218	2022/3/17	Ueki H, Ito M, Furusawaa Y, Yamayoshi S, Inoue S, Kawaoka Y. A 265-Nanometer High-Power Deep-UV Light-Emitting Diode Rapidly Inactivates SARS-CoV-2 Aerosols. <i>mSphere</i> . 2022.	https://doi.org/10.1128/msphere.00941-21	掲載予定	
212	2022/3/18	Yamamoto S, Fukunaga A, Tanaka A, Takeuchi JS, Inoue Y, Kimura M, Maeda K, Ueda G, Mizoue T, Ujiie M, Sugiyura W, Ohmagari N. Association between reactogenicity and SARS-CoV-2 antibodies after the second dose of the BNT162b2 COVID-19 vaccine. <i>Vaccine</i> . 2022;40(13):1924-1927.	https://doi.org/10.1016/j.vaccine.2022.02.052	あり	
217	2022/3/20	Miyazato Y, Yamamoto K, Nakaya Y, Morioka S, Takeuchi JS, Takamatsu Y, Maeda K, Kimura M, Sugiyura W, Mitsuya H, Yano M, Ohmagari N. Successful use of casirivimab/imdevimab anti-spike monoclonal antibodies to enhance neutralizing antibodies in a woman on anti-CD20 treatment with refractory COVID-19. <i>J Infect Chemother</i> . 2022.	https://doi.org/10.1016/j.jiac.2022.03.002	あり	
209	2022/3/21	Tsuzuki S, Hayakawa K, Doi Y, Shinozaki T, Uemura Y, Matsunaga N, Terada M, Suzuki S, Asai Y, Yamada G, Saito S, Shibata T, Kondo M, Izumi K, Hojo M, Mizoue T, Yokota K, Nakamura-Uchiyama F, Saito F, Sugiyura W, Ohmagari N. Effectiveness of Favipiravir on Nonsevere, Early-Stage COVID-19 in Japan: A Large Observational Study Using the COVID-19 Registry Japan. <i>Infect Dis Ther</i> . 2022.	https://doi.org/10.1007/s40121-022-00617-9	あり	
210	2022/3/21	Kutsuna S, Saito S, Takamatsu Y, Terada M, Togano T, Kinoshita N, Maeda K, Matsunaga A, Satake M, Matsubayashi K, Tsuno N, H, Kojima M, Kuramitsu M, Tezuka K, Ikebe E, Okuma K, Hamaguchi I, Shimanishi Y, Hangaishi A, Ishizaka Y, Ohmagari N, Mitsuya H. Safety of convalescent plasma therapy for COVID-19 patients and analysis of viral kinetics: a single-center, open-label, single-arm, interventional study in Japan. <i>GHM Open</i> . 2022.	https://doi.org/10.35772/ghmo.2022.01002	なし	
214	2022/3/23	So C, Izumi S, Ishida A, Hirakawa R, Kusaba Y, Hashimoto M, Ishii S, Miyazaki H, Iikura M, Hojo M. COVID-19 mRNA vaccine-related interstitial lung disease: Two case reports and literature review. <i>Respir Case Rep</i> . 2022;10(4):e0938.	https://doi.org/10.1002/rcr2.938	あり	
215	2022/3/24	Ueno M, Iwata-Yoshikawa N, Matsunaga A, Okamura T, Saito S, Ashida S, Yoshida I, Nagashima M, Asakura H, Yaoita Y, Suzuki J, Sadamasu K, Yoshimura K, Kutsuna S, Shiva-Sudo N, Nagata N, Suzuki T, Suzuki A, Okamoto M, Kimura M, Ohmagari N, Miura R, Ishizaka Y. Isolation of human monoclonal antibodies with neutralizing activity to a broad spectrum of SARS-CoV-2 viruses including the Omicron variants. <i>Antiviral Res</i> . 2022;201:105297.	https://doi.org/10.1016/j.antiviral.2022.105297	あり	
216	2022/3/26	Fujii T, Hagihara M, Mitamura K, Nakashima S, Ohara S, Uchida T, Inoue M, Okuda M, Yasuhara A, Murakami J, Duong C, Iwatsuki-Horimoto K, Yamayoshi S, Kawaoka Y. Anti-SARS CoV-2 IgG in COVID-19 Patients with Hematological Diseases: A Single-center, Retrospective Study in Japan. <i>Intern Med</i> . 2022.	https://doi.org/10.2169/internalmedicine.9209-21	掲載予定	
220	2022/3/29	Yamaguchi T, Iwagami M, Ishiguro C, Fujii D, Yamamoto N, Narisawa M, Tsuboi T, Umeda H, Kinoshita N, Iguchi T, Noda T, Tsuruta S, Oka A, Morio T, Nakai K, Hayashi S. Safety monitoring of COVID-19 vaccines in Japan. <i>Lancet Reg Health West Pac</i> . 2022;23:100442.	https://doi.org/10.1016/j.lanwpc.2022.100442	あり	
223	2022/3/31	Tomidokoro D, Hiroi Y. Cardiovascular considerations during the COVID-19 pandemic: A focused review for practice in Japan. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01006	あり	
224	2022/3/31	Katagiri D. For safe and adequate blood purification therapy in severe COVID-19 - what we have learned so far. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01004	あり	
225	2022/3/31	Sasaki Y, Sasaki S, Sunakawa H, Toguchi Y, Tanese S, Saito K, Shinohara R, Kurokouchi T, Sugimoto K, Itagaki K, Yoshida Y, Namekata S, Takahashi M, Harada I, Hakosima Y, Inazaki K, Yoshimura Y, Mizumoto Y, Okada T, Usam M. Evaluating the daily life of child and adolescent psychiatric outpatients during temporary school closure over COVID-19 pandemic: A single-center case-control study in Japan. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01001	あり	
222	2022/3/31	Minamimoto R, Hotta M, Okafuji T, Tsutui S, Tsukuda M, Nakayama H, Shida Y, Tajima T. Change in cancer diagnosis during the COVID-19 pandemic: Trends estimated from FDG-PET/CT. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01016	あり	
221	2022/4/6	Matsunaga A, Tsuzuki S, Morioka S, Ohmagari N, Ishizaka Y. Long COVID: current status in Japan and knowledge about its molecular background. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01013	あり	
237	2022/4/6	Inoue Y, Mizoue T. A preliminary analysis of the secondary sex ratio decline after the COVID-19 pandemic in Japan. <i>Am J Hum Biol</i> . 2022:eajhb.	https://doi.org/10.1002/ajhb.23750	あり	

通し番号	オンラインリリース日	論文Citation	DOI情報	邦文要旨掲載有無	IF
219	2022/4/7	Fukunaga A, Inoue Y, Yamamoto S, Miki T, Hoang DV, Manandhar Shrestha R, Ishiwari H, Ishii M, Miyo K, Konishi M, Ohmagari N, Mizoue T. Association between chronic physical conditions and depressive symptoms among hospital workers in a national medical institution designated for COVID-19 in Japan. PLoS One. 2022;17(4):e0266260.	https://doi.org/10.1371/journal.pone.0266260	あり	
230	2022/4/8	Yoshihara F, Ohtsu H, Nakai M, Tsuzuki S, Hayakawa K, Terada M, Matsunaga N, Yasuda S, Ogawa H, Ohmagari N. Renin-angiotensin system blocker and the COVID-19 aggravation in patients with hypertension, diabetes, renal failure, cerebro-cardiovascular disease, or pulmonary disease: Report by the COVID-19 Registry Japan. J Cardiol. 2022;S0914-5087(22)00082-X.	https://doi.org/10.1016/j.jjcc.2022.04.001	なし	
227	2022/4/9	Ujiiie M. Establishment of an emergency regulatory approval system in Japan in response to the COVID-19 pandemic and challenges in developing domestically produced vaccines. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01023	あり	
228	2022/4/9	Akashi H, Kodoi H, Noda S, Tamura T, Baba H, Chinda E, Thandar MM, Naito K, Watanabe Y, Suzuki Y, Narita T, Shimazu T. Reporting on the implementation to set up a "care and isolation facility" for mild COVID-19 cases in Tokyo. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01022	あり	
229	2022/4/9	Nomoto H, Hayakawa K, Ohmagari N. Impact of prioritized vaccinations for the elderly on the COVID-19 pandemic in Japan. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01015	あり	
226	2022/4/9	Seto K, Ohashi Y, Masuda J, Terakado H. Promotion of proper use of anti-SARS-CoV-2 drugs and SARS-CoV-2 vaccines by hospital pharmacists and establishment of an adverse drug reaction reporting system. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01024	あり	
232	2022/4/13	Kamegai K, Sakai T, Teruya S, Kuba K, Ohmagari N. Perspectives on countermeasures against COVID-19 in the remote islands of Yaeyama region, Okinawa, Japan. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01027	あり	
233	2022/4/21	Chong Z, Karl CE, Halfmann PJ, Kawaoka Y, Winkler ES, Keeler SP, Holtzman MJ, Yu J, Diamond MS. Nasally delivered interferon-λ protects mice against infection by SARS-CoV-2 variants including Omicron. Cell Rep. 2022; 39(6):110799.	https://doi.org/10.1016/j.celrep.2022.110799	なし	
234	2022/4/22	Okumura N, Tsuzuki S, Saito S, Hattori S, Takeuchi S, J, Saito T, Ujiiie M, Hojo M, Iwamoto N, Sugiura W, Mitsuya H, Ohmagari N. Neutralising activity and antibody titre in 10 patients with breakthrough infections of the SARS-CoV-2 Omicron variant in Japan. Journal of Infection and Chemotherapy. 2022.	https://doi.org/10.1016/j.jiac.2022.04.018	あり	
257	2022/4/22	Hung DT, Ghula S, Aziz JMA, Makram AM, Tawfik GM, Abozaid AA, Pancharatnam RA, Ibrahim AM, Shabouk MB, Turnage M, Nakhare S, Karmaly Z, Kouz B, Le TN, Alhijazeen S, Phuong NQ, Ads AM, Abdelaal AH, Nam NH, Iiyama T, Kita K, Hirayama K, Huy NT. The efficacy and adverse effects of favipiravir on patients with COVID-19: A systematic review and meta-analysis of published clinical trials and observational studies. Int J Infect Dis. 2022; 120:217-227.	https://doi.org/10.1016/j.ijid.2022.04.035	なし	
235	2022/4/22	Ghaznavi C, Tanoue Y, Kawashima T, Eguchi A, Yoneoka D, Sakamoto H, Ueda P, Ishikane M, Ando N, Miyazato Y, Nomura S. Recent changes in the reporting of STIs in Japan during the COVID-19 pandemic. Sex Transm Infect. 2022;sextrans-2021-055378.	http://dx.doi.org/10.1136/sextrans-2021-055378	なし	
239	2022/4/25	屋良朝仁, 葉山裕真, 廣井透雄, 川口港, 小関満. COVID-19中等症患者における急性期と回復期の心機能に関する4症例の比較. 医学検査. 2022; 71(2):362-368	https://doi.org/10.14932/jamt.21-86	あり	
284	2022/4/28	Morioka S, Tan BH, Kikuchi H, Asai Y, Suzuki T, Ashida S, Kutsuna S, Saito S, Hayakawa K, Tan TT, Kodama E, Ohmagari N. Factors Associated With Prolonged Psychological Distress Among Nurses and Physicians Engaged in COVID-19 Patient Care in Singapore and Japan. Front Psychiatry. 2022; 13:781796.	https://doi.org/10.3389/fpsy.2022.781796	あり	
252	2022/4/28	大曲貴夫. 臨床情報の収集・分析と課題. 医療と社会. 2022; 32(1):5158.	https://doi.org/10.4091/iken.32-51	あり	
231	2022/4/30	Ohmagari N. How did the Tokyo Metropolitan Government respond to COVID-19? Glob Health Med. 2022; 4(2):67-70.	https://doi.org/10.35772/ghm.2022.01017	あり	
236	2022/4/30	Kamegai K, Iwamoto N, Togano T, Maeda K, Takamatsu Y, Miyazato Y, Ishikane M, Mizokami M, Sugiura M, Iida S, Miyamoto S, Suzuki T, Ohmagari N. A Fatal Breakthrough Coronavirus Disease 2019 Case Following Bendamustine-Rituximab Therapy. Int J Infect Dis. 2022;S1201-9712(22)00258-2.	https://doi.org/10.1016/j.ijid.2022.04.058	あり	
243	2022/4/30	Song P, Mitsuya H, Kokudo N. COVID-19 in Japan: An update on national policy, research, clinical practice, and vaccination campaign. Glob Health Med. 2022; 4(2):64-66.	https://doi.org/10.35772/ghm.2022.01036	なし	
246	2022/5/4	Suzuki T, Iwamoto N, Tsuzuki S, Kakumoto Y, Suzuki M, Ashida S, Oshiro Y, Nemoto T, Kanda K, Okuhama A, Yamada G, Inada M, Sato L, Miyazato Y, Akiyama Y, Saito S, Morioka S, Ujiiie M, Hayakawa K, Sugiura M, Mizokami M, Kodama EN, Ohmagari N. Interferon lambda 3 in the early phase of coronavirus disease-19 can predict oxygen requirement. Eur J Clin Invest. 2022:e13808.	https://doi.org/10.1111/eci.13808	あり	
242	2022/5/11	Nakada H, Takashima K, Maru Y, Ikka T, Yuji K, Yoshida S, Matsui K. Public Attitudes toward COVID-19 Vaccinations before Dawn in Japan: Ethics and Future Perspectives. Asian Bioeth Rev. 2022.	https://doi.org/10.1007/s41649-022-00207-4	なし	
245	2022/5/13	Islam Z, Yamamoto S, Mizoue T, Tanaka A, Oshiro Y, Inamura N, Konishi M, Ozeki M, Sugiura W, Ohmagari N. Association of Impaired Fasting Glucose and Diabetes with SARS-CoV-2 Spike Antibody Titers after the BNT162b2 Vaccine among Health Care Workers in a Tertiary Hospital in Japan. Vaccines (Base). 2022; 10(5):776.	https://doi.org/10.3390/vaccines10050776	あり	
241	2022/5/14	Terada-Hirashima J, Sugiura W, Shimizu Y, Tanaka Y, Uemura Y, Ishikane M, Kazuyama Y, Ikeda M, Wakabayashi K, Ohmagari N, Kimura M. Investigation of the use of PCR testing prior to ship boarding to prevent the spread of SARS-CoV-2 from urban areas to less populated remote islands. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01008	あり	
247	2022/5/16	Uraki R, Kiso M, Iida S, Imai M, Takashita E, Kuroda M, Halfmann PJ, Loeber S, Maemura T, Yamayoshi S, Fujisaki S, Wang Z, Ito M, Ujie M, Iwatsuki-Horimoto K, Furusawa Y, Wright R, Chong Z, Ozono S, Yasuhara A, Ueki H, Sakai-Tagawa Y, Li R, Liu Y, Larson D, Koga M, Tsutsumi T, Adachi E, Saito M, Yamamoto S, Hagihara M, Mitamura K, Sato T, Hojo M, Hattori SI, Maeda K, Valdez R; IASO study team, Okuda M, Murakami J, Duong C, Godbole S, Douek DC, Maeda K, Watanabe S, Gordon A, Ohmagari N, Yotsuyanagi H, Diamond MS, Hasegawa H, Mitsuya H, Suzuki T, Kawaoka Y. Characterization and antiviral susceptibility of SARS-CoV-2 Omicron/BA.2. Nature. 2022.	https://doi.org/10.1038/s41586-022-04856-1	あり	
238	2022/5/17	Miyazato Y, Tsuzuki S, Morioka S, Terada M, Kutsuna S, Saito S, Shimanishi Y, Takahashi K, Sanada M, Akashi M, Kuge C, Osanai Y, Tanaka K, Suzuki M, Hayakawa K, Ohmagari N. Factors associated with development and persistence of post-COVID conditions: A cross-sectional study. J Infect Chemother. 2022;S1341-321X(22)00139-8.	https://doi.org/10.1016/j.jiac.2022.04.025	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
311	2022/5/17	Amano M, Maeda K, Tsuchiya K, Shimada S, Mitsuya H. Third-dose BNT162b2 vaccination elicits markedly high-level SARS-CoV-2-neutralizing antibodies in vaccinees who poorly responded to second dose in Japan. J Infect Dis. 2022;jiac209.	https://doi.org/10.1093/infdis/jiac209	掲載予定	
248	2022/5/17	Halfmann PJ, Kuroda M, Armbrust T, Theiler J, Balaram A, Moreno GK, Accola MA, Iwatsuki-Horimoto K, Valdez R, Stoneman E, Braun K, Yamayoshi S, Somsen E, Baczenas JJ, Mitamura K, Hagihara M, Adachi E, Koga M, McLaughlin M, Rehrauer W, Imai M, Yamamoto S, Tsutsumi T, Saito M, Friedrich TC, O'Connor SL, O'Connor DH, Gordon A, Korber B, Kawaoka Y. Characterization of the SARS-CoV-2 B.1.621 (Mu) variant. Sci Transl Med. 2022:eabm4908.	https://www.science.org/doi/10.1126/scitranslmed.abm4908	掲載予定	
249	2022/5/19	Nanishi K, Okawa S, Hongo H, Shibamura A, Abe SK, Tabuchi T. Influence of the COVID-19 pandemic on breastfeeding support for healthy mothers and the association between compliance with WHO recommendations for breastfeeding support and exclusive breastfeeding in Japan. PeerJ. 2022; 10:e13347.	https://doi.org/10.7717/peerj.13347	なし	
244	2022/5/23	Wolfe CR, Tomashek KM, Patterson TF, Gomez CA, Marconi VC, Jain MK, Yang OO, Paules CI, Palacios GMR, Grossberg R, Harkins MS, Mularski RA, Erdmann N, Sandkovsky U, Almasri E, Pineda JR, Dretler AW, de Castilla DL, Branche AR, Park PK, Mehta AK, Short WR, McLellan SLF, Kline S, Iovine NM, El Sahly HM, Doernberg SB, Oh MD, Hupriker N, Hohmann E, Kelley CF, Holodniy M, Kim ES, Sweeney DA, Finberg RW, Grimes KA, Maves RC, Ko ER, Engemann JJ, Taylor BS, Ponce PO, Larson L, Melendez DP, Seibert AM, Roupael NG, Strebe J, Clark JL, Julian KG, de Leon AP, Cardoso A, de Bono S, Atmar RL, Ganesan A, Ferreira JL, Green M, Makowski M, Bonnett T, Beresnev T, Ghazaryan V, Dempsey W, Nayak SU, Dodd LE, Beigel JH, Kalil AC ACTT-4 Study Group. Baricitinib versus dexamethasone for adults hospitalised with COVID-19 (ACTT-4): a randomised, double-blind, double placebo-controlled trial. Lancet Respir Med. 2022:S2213-2600(22)00088-1.	https://doi.org/10.1016/S2213-2600(22)00088-1	なし	
251	2022/5/25	若林真美, 磯博康. COVAXファシリティによって世界のワクチン格差は是正できるか? 日本社会精神医学会雑誌. 2022; 31:134-145.		あり	
250	2022/5/29	Hayakawa K, Asai Y, Matsunaga N, Tsuzuki S, Terada M, Suzuki S, Kitajima K, Saito S, Ohmagari N. Evaluation of the representativeness of data in the COVID-19 Registry Japan during the first six waves of the epidemic. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01033	あり	
253	2022/5/31	Ghaznavi C, Sakamoto H, Kawashima T, Horiuchi S, Ishikane M, Abe SK, Yoneoka D, Eguchi A, Tanoue Y, Hashizume M, Nomura S. Decreased incidence followed by comeback of pediatric infections during the COVID-19 pandemic in Japan. World J Pediatr. 2022;1-4.	https://doi.org/10.1007/s12519-022-00575-9	なし	
255	2022/6/1	Shigemori D, Tabuchi T, Okawa S, Yasunaga H. Association between health literacy and COVID-19 prevention behaviors among pregnant and postpartum women. J Matern Fetal Neonatal Med. 2022;1-7.	https://doi.org/10.1080/14767058.2022.2081498	なし	
256	2022/6/4	服部浩, 島津浩, 高橋聡, ハイジツヒ ベアテ. サイトカインストーム関連疾患に対する新規分子標的血液線維素溶解系因子群一. 臨床血液. 2022; 63(5):403~409.	https://doi.org/10.7326/m22-0729	なし	
254	2022/6/6	Sato T. Responding to COVID-19: Establishing a nursing system that is appropriate for the new post-epidemic era. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01005	あり	
265	2022/6/6	Okamoto S. State of emergency and human mobility during the COVID-19 pandemic in Japan. J Transp Health. 2022;101405.	https://doi.org/10.1016/j.jth.2022.101405	あり	
258	2022/6/7	Johnson MG, Puenpatom A, Moncada PA, Burgess L, Duke ER, Ohmagari N, Wolf T, Bassetti M, Bhagani S, Ghosn J, Zhang Y, Wan H, Williams-Diaz A, Brown ML, Paschke A, De Anda C. Effect of Molnupiravir on Biomarkers, Respiratory Interventions, and Medical Services in COVID-19 : A Randomized, Placebo-Controlled Trial. Ann Intern Med. 2022.	https://doi.org/10.11406/rinketsu.63.403	なし	
259	2022/6/8	Tomita N, Saito S, Terada-Hirashima J, Mikami A, Uemura Y, Kutsuna S, Nomoto H, Fujisawa K, Nagashima M, Terada M, Ashida S, Morioka S, Satake M, Hangaishi A, Togano T, Shiratori K, Takamatsu Y, Maeda K, Ohmagari N, Sugiura W, Mitsuya H. A Multi-Center, Open-Label, Randomized Controlled Trial to Evaluate the Efficacy of Convalescent Plasma Therapy for Coronavirus Disease 2019: A Trial Protocol (COVIPLA-RCT). Life. 2022; 12(6):856.	https://doi.org/10.3390/life12060856	あり	
268	2022/6/11	Yagome S, Sugiyama T, Inoue K, Igarashi A, Bouchi R, Ohsugi M, Ueki K, Goto A. Influence of the COVID-19 pandemic on overall physician visits and telemedicine use among patients with type 1 or type 2 diabetes in Japan. J Epidemiol. 2022.	https://doi.org/10.2188/jea.je20220032	なし	
260	2022/6/13	Hayakawa K, Morioka S, Asai Y, Tsuzuki S, Yamada G, Suzuki S, Matsunaga N, Ohmagari N. Predictors of silent hypoxia in hospitalized patients with COVID-19 in Japan. J Infect Chemother. 2022:S1341-321X(22)00176-3.	https://doi.org/10.1016/j.jiac.2022.06.001	あり	
266	2022/6/13	Wakabayashi M, Takada M, Kinjo A, Sugiyama Y, Iso H, Tabuchi T. Problem drinkers and high risk-taking behaviors under the stay-at-home policy of the COVID-19 emergency declaration. BMC Public Health. 2022; 22(1):1173.	https://doi.org/10.1186/s12889-022-13331-5	あり	
261	2022/6/15	Uraki R, Kiso M, Imai M, Yamayoshi S, Ito M, Fujisaki S, Takashita E, Ujii M, Furusawa Y, Yasuhara A, Iwatsuki-Horimoto K, Sakai-Tagawa Y, Watanabe S, Hasegawa H, Kawaoka Y. Therapeutic efficacy of monoclonal antibodies and antivirals against SARS-CoV-2 Omicron BA.1 in Syrian hamsters. Nat Microbiol. 2022.	https://doi.org/10.1038/s41564-022-01170-4	掲載予定	
262	2022/6/16	Okamoto S, Kamimura K, Komamura K. COVID-19 vaccine hesitancy and vaccine passports: a cross-sectional conjoint experiment in Japan. BMJ Open. 2022; 12(6):e060829.	http://dx.doi.org/10.1136/bmjopen-2022-060829	あり	
267	2022/6/16	若林真美, 高橋麻奈, 磯博康. 太平洋島嶼国を事例としたCOVAXファシリティ等を通じたCOVID-19ワクチン支援. 国際保健学. 2022; 37(2):51-68	https://doi.org/10.11197/jaih.37.51	あり	
276	2022/6/21	Terada M, Tsuzuki S, Asai Y, Saito S, Ohmagari N. Considerations and concerns regarding the readiness to remove face coverings. J Glob Health. 2022; 12:03036.	https://doi.org/10.7189/jogh.12.03036	掲載予定	
263	2022/6/21	Murata F, Maeda M, Ishiguro C, Fukuda H. Acute and delayed psychiatric sequelae among patients hospitalised with COVID-19: a cohort study using LIFE study data. General Psychiatry 2022; 35:e100802.	https://doi.org/10.1136/psych-2022-100802	なし	
264	2022/6/27	Kodani N, Ohsugi M. The patient-centered diabetes management during the COVID-19 pandemic. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01031	あり	
270	2022/6/27	Terayama Y, Tomita N, Terada-Hirashima J, Uemura Y, Shimizu Y, Takeuchi JS, Takamatsu Y, Maeda K, Mikami A, Ujii M, Sugiura W. Protocol of an Exploratory Single-Arm Study to Evaluate the Safety and Immunogenicity of KD-414 as a Booster Vaccine for SARS-CoV-2 in Healthy Adults (KAPIVARA). Life. 2022; 12(7):966.	https://doi.org/10.3390/life12070966	あり	
271	2022/6/30	杉山 素祐, 関原 圭吾, 岡本 竜哉, 茂野 純子, 柴崎 貴俊, 福田 有, 瓦 安迪, 木村 昭夫. デクスメトミジンにより洞調律のまま心停止をきたした重症COVID-19の1例. 日本救急医学会関東地方会雑誌. 2022; 43(3):72-75.	https://doi.org/10.24697/jaamkanto.43.3_72	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
269	2022/6/30	Sumiya R, Nagasaka S, Okamoto T, Ikeda T, Hojo M, Omagari N, Kokudo N. Clinical outcomes after tracheostomy in patients with coronavirus disease 2019: a single-center experience in Japan. <i>Surg Today</i> . 2022; :1-5.	https://doi.org/10.1007/s00595-022-02541-4	掲載予定	
272	2022/6/30	Nomura S, Kisugi N, Endo K, Omori T. Parenting, Social Isolation, and Loneliness Among New Parents During the COVID-19 Pandemic in Japan: A Pilot Study. <i>Asia Pac J Public Health</i> . 2022;10105395221108594.	https://doi.org/10.1177/10105395221108594	あり	
289	2022/7/1	Yamamoto S, Tanaka A, Ohmagari N, Yamaguchi K, Ishitsuka K, Morisaki N, Kojima M, Nishikimi A, Tokuda H, Inoue M, Tanaka S, Umezawa J, Okubo R, Nishimura K, Konishi M, Miyo K, Mizoue T. Use of heated tobacco products, moderate alcohol drinking, and anti-SARS-CoV-2 IgG antibody titers after BNT162b2 vaccination among Japanese healthcare workers. <i>Prev Med</i> . 2022; 161:10.	https://doi.org/10.1016/j.ypmed.2022.107123	あり	
409	2022/7/5	加藤 史人, 関原 圭吾, 岡本 竜哉, 井熊 玲央, 小島原 知大, 榎村 樹, 木村 昭夫. 重症COVID-19におけるデルタ株流行の影響と予後：単施設後方視研究. <i>日救急医学会誌</i> . 2022; 33(7):291-298.	https://doi.org/10.1002/jja2.12728	あり	
273	2022/7/7	Yamanaka J, Takasago S, Horigome A, Hayashi M, Matsunashi S, Shioda S, Tanaka M, Seki J, Kaneshige M, Akamatsu T, Uryu H, Mochizuki S, Goishi K, Shichino H. Adapting pediatric health care responses to the COVID-19 pandemic in Japan: a clinical perspective. <i>Glob Health & Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01043	掲載予定	
275	2022/7/12	Moriyama J, Ito T, Doi M, Seino K, Luong DH, Iwamoto A, Murakami H. Enhancing hospital quality management and patient safety in Vietnam: a technical assistance project utilizing online solutions during COVID-19 pandemic. <i>Trop Med Health</i> . 2022; 50(1):45.	https://doi.org/10.1186/s41182-022-00435-2	あり	
277	2022/7/12	Matsunaga F, Kono Y, Kitamura H, Terashima M. The role of radiologic technologists during the COVID-19 pandemic. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01011	掲載予定	
278	2022/7/13	井手 聡, 森岡 慎一郎, 須貝 和則, 木村 昭夫, 梶尾 裕, 大曲 貴夫, 杉山 温人. 自院で設定したフェーズに応じた新型コロナウイルス (COVID-19) 対応の経験. <i>日本災害医学会雑誌</i> . 2022; 27(2):151-158.	https://doi.org/10.51028/jjdisatmed.27.2_151	あり	
274	2022/7/16	Matsushita Y, Yokoyama T, Hayakawa K, Matsunaga N, Ohtsu H, Saito S, Terada M, Suzuki S, Morioka S, Kutsuna S, Tsuzuki S, Hara H, Kimura A, Ohmagari N. We should pay more attention to sex differences to predict the risk of severe COVID-19: men have the same risk of worse prognosis as women more than 10 years older. <i>J Epidemiol</i> . 2022.	https://doi.org/10.2188/jeaJE20220056	あり	
279	2022/7/19	Aouissi HA, Kechebar MSA, Ababsa M, Roufayel R, Neji B, Petrisor AI, Hamimes A, Epelboin L, Ohmagari N. The Importance of Behavioral and Native Factors on COVID-19 Infection and Severity: Insights from a Preliminary Cross-Sectional Study. <i>Healthcare (Basel)</i> . 2022; 10(7):1341.	https://doi.org/10.3390/healthcare10071341	なし	
280	2022/7/20	Nishitsuji H, Iwahori S, Ohmori M, Shimotohno K, Murata T. Ubiquitination of SARS-CoV-2 NSP6 and ORF7a Facilitates NF-κB Activation. <i>mBio</i> . 2022; e0097122.	https://doi.org/10.1128/mbio.00971-22	なし	
281	2022/7/21	Ashraf Hussain MR, Hiebert L, Sugiyama A, Ouoba S, E B, Ko K, Akita T, Kaneko S, Kanto T, Ward JW, Tanaka J. Effect of COVID-19 on hepatitis B and C virus countermeasures: Hepatologist responses from nationwide survey in Japan. <i>Hepatol Res</i> . 2022.	https://doi.org/10.1111/hepr.13819	なし	
282	2022/7/26	Hirata K, Watanabe K, Sasaki T, Yoshimasu T, Shimomura A, Ando N, Yanagawa Y, Mizushima D, Teruya K, Kikuchi Y, Oka S, Tsukada K. Unmasking latent extrapulmonary tuberculosis with newly diagnosed HIV-1 infection in a COVID-19 patient with prolonged fever. <i>Oxf Med Case Reports</i> . 2022; 2022(7):omac079.	https://doi.org/10.1093/omcr/omac079	あり	
283	2022/7/26	Xiang M, Liu Y, Yamamoto S, Mizoue T, Kuwahara K. Association of Changes of lifestyle behaviors before and during the COVID-19 pandemic with mental health: a longitudinal study in children and adolescents. <i>Int J Behav Nutr Phys Act</i> . 2022; 19(1):92.	https://doi.org/10.1186/s12966-022-01327-8	なし	
288	2022/8/4	Yamamoto S, Tanaka A, Oshiro Y, Inamura N, Mizoue T, Ohmagari N; for SARS-CoV-2 Seroepidemiological Study among NCGM staff. Antibody responses and correlates after two and three doses of BNT162b2 COVID-19 vaccine. <i>Infection</i> . 2022.	https://doi.org/10.1007/s15010-022-01898-5	あり	
285	2022/8/6	Sato L, Ishikane M, Okumura N, Iwamoto N, Hayakawa K, Iseki K, Hara H, Ohmagari N. A novel anticoagulation treatment protocol using unfractionated heparin for coronavirus disease 2019 patients in Japan, 2022. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01030	あり	
286	2022/8/6	Tamura T, Inoue N, Murakami H. International technical cooperation to low- and middle-income countries during the COVID-19 pandemic. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01014	あり	
287	2022/8/6	Kobayashi K, Kimura A, Sasaki R, Hayakawa K, Ohmagari N, Sugiyama Y, Sugiyama H, Kokudo N. Actual situation of handling Tokyo 2020 Games-related patients at a designated hospital during COVID-19 pandemic. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01009	掲載予定	
290	2022/8/8	Amano M, Otsu S, Maeda K, Uemura Y, Shimizu Y, Omata K, Matsuo M, Shimada S, Mitsuya H. Neutralization activity of sera/IgG preparations from fully BNT162b2 vaccinated individuals against SARS-CoV-2 Alpha, Beta, Gamma, Delta, and Kappa variants. <i>Sci Rep</i> . 2022; 12(1):13524.	https://doi.org/10.1038/s41598-022-17071-9	あり	
292	2022/8/10	Ueki H, Ujie M, Komori Y, Kato T, Imai M, Kawaoka Y. Effectiveness of HEPA Filters at Removing Infectious SARS-CoV-2 from the Air. <i>mSphere</i> . 2022:e0008622.	https://doi.org/10.1128/msphere.00086-22	掲載予定	
291	2022/8/10	Shoji K, Akiyama T, Tsuzuki S, Matsunaga N, Asai Y, Suzuki S, Iwamoto N, Funaki T, Ohmagari N. Clinical characteristics of COVID-19 in hospitalized children during the Omicron variant predominant period. <i>J Infect Chemother</i> . 2022;S1341-321X(22)00230-6.	https://doi.org/10.1016%2Fj.jiac.2022.08.004	なし	
293	2022/8/11	Manandhar Shrestha R, Inoue Y, Fukunaga A, Hoang DV, Yamamoto S, Miki T, Konishi M, Ohmagari N, Mizoue T. Infection prevention practices and its associated factors among hospital workers in a national medical center designated for COVID-19 in Tokyo, Japan. <i>PLoS One</i> . 2022; 17(8):e0272856.	https://doi.org/10.1371/journal.pone.0272856	あり	
354	2022/8/11	Morioka S, Tsuzuki S, Suzuki M, Terada M, Akashi M, Osanai Y, Kuge C, Sanada M, Tanaka K, Maruki T, Takahashi K, Saito S, Hayakawa K, Teruya K, Hojo M, Ohmagari N. Post COVID-19 condition of the Omicron variant of SARS-CoV-2. <i>J Infect Chemother</i> . 2022; 28(11):1546-1551.	https://doi.org/10.1016/j.jiac.2022.08.007	あり	
296	2022/8/26	Uchikoba S, Yamada G, Tsuzuki S. Methodological concerns regarding a retrospective study with real-world data on Paxlovid® in Israel. <i>Clin Infect Dis</i> . 2022;ciac665.	https://doi.org/10.1093/cid/ciac665	なし	
294	2022/8/26	Mizoue T, Yamamoto S, Konishi M, Oshiro Y, Inamura N, Nemoto T, Ozeki M, Horii K, Okudera K, Sugiyama H, Aoyanagi N, Sugiyama W, Ohmagari N. Sensitivity of anti-SARS-CoV-2 nucleocapsid protein antibody for breakthrough infections during the epidemic of the Omicron variants. <i>J Infect</i> . 2022;S0163-4453(22)00480-7.	https://doi.org/10.1016/j.jinf.2022.08.015	あり	
295	2022/8/26	Yamamoto S, Mizoue N, Mizoue T, Konishi M, Horii K, Sugiyama H, Ohmagari N. Living with school-age children and absence among staff of a tertiary hospital during the Omicron epidemic in Tokyo. <i>J Hosp Infect</i> . 2022;S0195-6701(22)00257-2.	https://doi.org/10.1016/j.jhin.2022.08.003	あり	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無
297	2022/8/31	Horigome A, Yamanaka J, Takasago S, Iwamoto N, Saito T, Shichino H. The first case of a child infected with SARS-CoV-2 Omicron variant in Japan, December 2021. Jpn J Infect Dis. 2022.	https://doi.org/10.7883/yoken.jjid.2021.896	あり
298	2022/9/1	船登 有未, 松田 航, 榎村 樹, 小林 憲太郎, 佐々木 亮, 岡本 竜哉, 木村 昭夫. 重症COVID-19肺炎の急性期の循環動態は比較的安定している～単施設・症例対照研究～. 日救急医学会誌. 2022; 33: 474-81.	https://doi.org/10.1002/jja2.12739	あり
299	2022/9/2	Fujita R, Kurosu H, Norizuki M, Ohishi T, Zamoto-Niikura A, Iwaki M, Mochida K, Takagi H, Harada T, Tsushima K, Matsumoto T, Hanaki KI, Sugai M, Yamagishi T. Potential risk of SARS-CoV-2 infection among people handling linens used by COVID-19 patients before and after washing. Sci Rep. 2022; 12(1):14994.	https://doi.org/10.1038/s41598-022-18945-8	なし
303	2022/9/5	Okumura N, Saito S, Takamatsu Y, Takeuchi JS, Asai Y, Sanada M, Iwamoto N, Kenji M, Mitsuya H, Ohmagari N. Antibody titers and neutralizing activity in cases of COVID-19 after a single dose of vaccination. J Infect Chemother. 2022:S1341-321X(22)00252-5.	https://doi.org/10.1016/j.jiac.2022.08.026	あり
300	2022/9/6	Goto R, Kawakami H, Horiuchi Y, Chikada A, Yasuda T, Suzuki T, Miyazato Y, Ishikane M, Kishino Y, Miyazaki H, Igari T, Katano H, Suzuki T, Murayama S, Arai N. An Autopsy Report of a Case with Cerebral Infarction Complicated by Coronavirus Disease 2019 Infection. Intern Med. 2022.	https://doi.org/10.2169/internalmedicine.9726-22	あり
302	2022/9/6	Shiga H, Kakuta Y, An K, Abe Y, Fujimaki S, Shimoyama Y, Naito T, Moroi R, Kuroha M, Khor SS, Kawai Y, Tokunaga K, Kinouchi Y, Masamune A. Response to COVID19 vaccines is reduced in patients with inflammatory bowel disease, but improved with additional dose. J Gastroenterol Hepatol. 2022.	https://doi.org/10.1111/jgh.16001	なし
301	2022/9/6	Kuse N, Zhang Y, Chikata T, Nguyen HT, Oka S, Gatanaga H, Takiguchi M. Long-term memory CD8+ T cells specific for SARS-CoV-2 in individuals who received the BNT162b2 mRNA vaccine. Nat Commun. 2022; 13(1):5251.	https://doi.org/10.1038/s41467-022-32989-4	なし
304	2022/9/8	Nomoto H, Yamamoto K, Isaka E, Miyazato Y, Suzuki T, Maruki T, Yamada G, Kamegai K, Akiyama Y, Ide S, Kurokawa M, Moriya A, Mezaki K, Yagi S, Nojima H, Yamakawa K, Ohmagari N. Potential usage of anterior nasal sampling in clinical practice with three rapid antigen tests for SARS-CoV-2. J Infect Chemother. 2022:S1341-321X(22)00254-9.	https://doi.org/10.1016/j.jiac.2022.09.001	あり
309	2022/9/11	Shoji K, Tsuzuki S, Akiyama T, Matsunaga N, Asai Y, Suzuki S, Iwamoto N, Funaki T, Yamada M, Ozawa N, Yamaguchi K, Miyairi I, Ohmagari N. Comparison of clinical characteristics of COVID-19 in pregnant women between the Delta and Omicron variants of concern predominant periods. J Infect Chemother. 2022:S1341-321X(22)00264-1.	https://doi.org/10.1016/j.jiac.2022.09.005	なし
305	2022/9/11	Honda A, Tamura T, Baba H, Kodoi H, Noda S. How should support for hospital staff during health shocks be improved? A discussion from Japan's experience during the COVID-19 pandemic. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01020	なし
307	2022/9/12	Karako K, Song P, Chen Y, Karako T. An average of nearly 200,000 new infections per day over a six-week period: What is the impact of such a severe COVID-19 pandemic on the healthcare system in Japan? Biosci Trends. 2022.	https://doi.org/10.5582/bst.2022.01390	あり
308	2022/9/14	Takeuchi JS, Fukunaga A, Yamamoto S, Tanaka A, Matsuda K, Kimura M, Kamikawa A, Kito Y, Maeda K, Ueda G, Mizoue T, Ujiiie M, Mitsuya H, Ohmagari N, Sugiura W. SARS-CoV-2 specific T cell and humoral immune responses upon vaccination with BNT162b2: a 9 months longitudinal study. Sci Rep. 2022; 12(1):15447.	https://doi.org/10.1038/s41598-022-19581-y	あり
314	2022/9/20	Yamaguchi T, Iwagami M, Ishiguro C, Fujii D, Yamamoto N, Sakai H, Tsuboi T, Umeda H, Kinoshita N, Iguchi T, Oka A, Morio T, Nakai K, Hayashi S, Tsuruta S. Updated report of COVID-19 vaccine safety monitoring in Japan: Booster shots and paediatric vaccinations. Lancet Reg Health West Pac. 2022; 27:100600.	https://doi.org/10.1016/j.lanwpc.2022.100600	あり
313	2022/9/20	Terada-Hirashima J, Izumi S, Katagiri D, Uemura Y, Mikami A, Sugiura W, Abe S, Azuma A, Sugiyama H. Efficacy and Safety of Direct Hemoperfusion using Polymyxin B-Immobilized Polystyrene Column (PMX-DHP) for COVID-19 Patients: Exploratory Study Protocol. JMIR Res Protoc. 2022.	https://doi.org/10.2196/37426	掲載予定
312	2022/9/22	Nagata N, Takeuchi T, Masuoka H, Aoki R, Ishikane M, Iwamoto N, Sugiyama M, Suda W, Nakanishi Y, Terada-Hirashima J, Kimura M, Nishijima T, Inooka H, Miyoshi-Akiyama T, Kojima Y, Shimokawa C, Hisaeda H, Zhang F, Yeoh YK, Ng SC, Uemura N, Itoi T, Mizokami M, Kawai T, Sugiyama H, Ohmagari N, Ohno H. Human gut microbiota and its metabolites impact immune responses in COVID-19 and its complications. Gastroenterology. 2022 :S0016-5085(22)01081-2.	https://doi.org/10.1053/j.gastro.2022.09.024	掲載予定
310	2022/9/24	Wakabayashi M, Sugiyama Y, Takada M, Kinjo A, Iso H, Tabuchi T. Loneliness and Increased Hazardous Alcohol Use: Data from a Nationwide Internet Survey with 1-Year Follow-Up. Int J Environ Res Public Health. 2022;19, 12086.	https://doi.org/10.3390/ijerph191912086	あり
315	2022/9/26	Sone H, Ogawa H, Miyaki R, Kato O. Efforts of a Psychiatric Liaison Team in a ward with patients with severe coronavirus disease 2019. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01019	あり
316	2022/9/26	Motohashi A. The development of SARS-CoV-2 PCR testing methods at a designated medical institution for specific infectious diseases in Japan. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01010	あり
334	2022/9/26	Sato M, Fukaya T, Ogawa T, Nunose N, Hosaka S. The role of clinical engineers in the coronavirus disease 2019 pandemic. Glob Health Med. 2022; 4(5):294-295.	https://doi.org/10.35772/ghm.2022.01012	あり
319	2022/9/28	Koga M, Iwatsuki-Horimoto K, Kikuchi T, Yamayoshi S, Kawaoka Y, Yotsuyanagi H. Previous Omicron infection may be protective against reinfection with Omicron variant BA.5 for at least 5 months. Clin Microbiol Infect. 2022:S1198-743X(22)00495-5.	https://doi.org/10.1016/j.cmi.2022.09.009	なし
318	2022/9/29	Narita Z, Okubo R, Sasaki Y, Takeda K, Takao M, Komaki H, Oi H, Mizoue T, Miyama T, Kim Y. COVID-19-related discrimination, PTSD symptoms, and psychological distress in healthcare workers. Int J Ment Health Nurs. 2022.	https://doi.org/10.1111/inm.13069	なし
317	2022/9/30	Tamai Y, Arai N, Fujitani M, Kanayama S, Inoue M, Hara T. Stroke treatment during the COVID-19 pandemic. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01028	あり
320	2022/10/1	Hayashi Y, Matsuda K, Tanigawa K, Tanikawa T, Maeda K, Tsuchiya K. Dihydroceramide Δ 4-Desaturase 1 Is Not Involved in SARS-CoV-2 Infection. Biol Pharm Bull. 2022; 45(10):1559-1563.	https://doi.org/10.1248/bpb.b22-00503	あり
341	2022/10/8	Mimura W, Ishiguro C, Maeda M, Murata F, Fukuda H. Effectiveness of messenger RNA vaccines against infection with SARS-CoV-2 during the periods of Delta and Omicron variant predominance in Japan: the Vaccine Effectiveness, Networking, and Universal Safety (VENUS) study. Int J Infect Dis. 2022; 125:58-60.	https://doi.org/10.1016/j.ijid.2022.10.001	あり
321	2022/10/11	Takamatsu Y, Omata K, Shimizu Y, Kinoshita-Iwamoto N, Terada M, Suzuki T, Morioka S, Uemura Y, Ohmagari N, Maeda K, Mitsuya H. SARS-CoV-2-Neutralizing Humoral IgA Response Occurs Earlier but Is Modest and Diminishes Faster than IgG Response. Microbiol Spectr. 2022:e0271622.	https://doi.org/10.1128/spectrum.02716-22	あり

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無
322	2022/10/11	Kurozumi A, Hara H, Nagai R, Hiroi Y. Acute myocardial infarction immediately after second vaccination for coronavirus disease 2019. Clin Case Rep. 2022; 10(10):e6431.	https://doi.org/10.1002/ccr3.6431	あり
353	2022/10/13	Van Hoang D, Yamamoto S, Fukunaga A, Inoue Y, Mizoue T, Ohmagari N. Metabolic syndrome and the immunogenicity of Pfizer-BioNTech vaccine: a cross-sectional study in Japanese healthcare workers. Diabetol Metab Syndr. 2022; 14(1):149.	https://doi.org/10.1186/s13098-022-00918-6	あり
325	2022/10/14	Karako K, Song P, Chen Y, Karako T. COVID-19 in Japan during 2020-2022: Characteristics, responses, and implications for the health care system. J Glob Health. 2022; 12:03073.	https://doi.org/10.7189/jogh.12.03073	あり
324	2022/10/20	Sugita A, Inagaki FF, Takemura N, Nakamura M, Ito K, Mihara F, Yamamoto K, Morioka S, Kokudo N. Liver resection in a patient with persistent positive PCR test for coronavirus disease 2019 (COVID-19): a case report. Surg Case Rep. 2022; 8(1):200.	https://doi.org/10.1186/s40792-022-01553-z	あり
326	2022/10/26	Terada-Hirashima J, Suzuki M, Tsujimoto Y, Hamamoto Y, Uemura Y, Tsumura K, Inoue H, Komatsu S, Saito Z, Tsuzuki R, Okamoto M, To Y, Moriya K, Yoshizawa S, Tanaka M, Muto T, Mikami A, Takasaki J, Izumi S, Ohmagari N, Hojo M, Sugiura W, Sugiyama H. Impact of inhaled ciclesonide on asymptomatic or mild COVID-19: A randomized trial. Drug Discov Ther. 2022.	https://doi.org/10.5582/ddt.2022.01068	掲載予定
323	2022/10/29	Minamoto R. Oncology and cardiology positron emission tomography/computed tomography faced with COVID-19: A review of available literature data. Front. Med. 2022.	https://doi.org/10.3389/fmed.2022.1052921	あり
327	2022/10/31	Higashi-Kuwata N, Yabe SG, Fukuda S, Nishida J, Tamura-Nakano M, Hattori SI, Okochi H, Mitsuya H. Generation of Angiotensin-Converting Enzyme 2/Transmembrane Protease Serine 2-Double-Positive Human Induced Pluripotent Stem Cell-Derived Spheroids for Anti-Severe Acute Respiratory Syndrome Coronavirus 2 Drug Evaluation. Microbiol Spectr. 2022:e0349022.	https://doi.org/10.1128/spectrum.03490-22	あり
329	2022/11/1	Uruma Y, Manabe T, Fujikura Y, Iikura M, Hojo M, Kudo K. Effect of asthma, COPD, and ACO on COVID-19: A systematic review and meta-analysis. PLoS One. 2022; 17(11):e0276774.	https://doi.org/10.1371/journal.pone.0276774	なし
328	2022/11/1	Tsuji K, Ishii T, Kobayakawa T, Higashi-Kuwata N, Azuma C, Nakayama M, Onishi T, Nakano H, Wada N, Hori M, Shinohara K, Miura Y, Kawada T, Hayashi H, Hattori SI, Bulut H, Das D, Takamune N, Kishimoto N, Saruwatari J, Okamura T, Nakano K, Misumi S, Mitsuya H, Tamamura H. Potent and biostable inhibitors of the main protease of SARS-CoV-2. iScience. 2022 :105365.	https://doi.org/10.1016/j.isci.2022.105365	なし
331	2022/11/3	Ikeda S, Benzi E, Hensch LA, Devaraj S, Hui SK, Gandhi M, Fox KA, Teruya J, Munoz FM. Convalescent plasma in hospitalized pediatric and obstetric COVID-19 patients. Pediatr Int. 2022 :e15407.	https://doi.org/10.1111/ped.15407	掲載予定
332	2022/11/3	Tsuzuki S, Akiyama T, Matsunaga N, Ohmagari N. Association between physical activity status and severity of COVID-19 in older adults. Epidemiol Infect. 2022;1-29.	https://doi.org/10.1017/s0950268822001686	あり
330	2022/11/3	Shimotake Y, Mbelambela EPS, Muchanga SMJ, Villanueva AF, Siburi MD, Shimamoto R, Ikeuchi K, Matsunaga Y, Minami M, Iiyama T, Suganuma N. Knowledge, attitude, perception, and factors associated with the risk perception of COVID-19 among nursing college students in Japanese universities: A cross-sectional study. Health Sci Rep. 2022; 5(6):e922.	https://doi.org/10.1002/hsr.2922	あり
336	2022/11/15	Takeshita M, Fukuyama H, Kamada K, Matsumoto T, Makino-Okamura C, Uchikubo-Kamo T, Tomabechi Y, Hanada K, Moriyama S, Takahashi Y, Ishigaki H, Nakayama M, Nguyen CT, Kitagawa Y, Itoh Y, Imai M, Maemura T, Furusawa Y, Ueki H, Iwatsuki-Horimoto K, Ito M, Yamayoshi S, Kawaoka Y, Shirouzu M, Ishii M, Saya H, Kondo Y, Kaneko Y, Suzuki K, Fukunaga K, Takeuchi T; Keio Donner Project. Potent SARS-CoV-2 neutralizing antibodies with therapeutic effects in two animal models. iScience. 2022:105596.	https://doi.org/10.1016/j.isci.2022.105596	なし
335	2022/11/20	Uchihara M, Kodani N, Bouchi R, Saito S, Miyazato Y, Sugimoto H, Umamoto K, Kobayashi M, Ihana-Sugiyama N, Ohsugi M, Tanabe A, Ueki K, Takasaki J, Hojo M, Kajio H. Glycemic control using intermittently scanned continuous glucose monitoring in patients with diabetes requiring methylprednisolone therapy for severe COVID-19. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01053	あり
339	2022/11/23	Goto R, Piedvache A, Hangai M, Yamaoka Y, Sampei M, Sawada N, Okubo Y, Tanaka K, Morisaki N, Hosozawa M. Time trends in emotional well-being and self-esteem in children and adolescents during the COVID-19 pandemic. Child Adolesc Psychiatry Ment Health. 2022; 16(1):89.	https://doi.org/10.1186/s13034-022-00525-3	なし
340	2022/11/24	Mimura W, Ishiguro C, Maeda M, Murata F, Fukuda H. Effectiveness of a third dose of COVID-19 mRNA vaccine during the Omicron BA.1- and BA.2-predominant periods in Japan: The VENUS Study. Open Forum Infect Dis.2022; ofac636.	https://doi.org/10.1093/ofid/ofac636	あり
338	2022/11/24	Baba H, Ikumi S, Aoyama S, Ishikawa T, Asai Y, Matsunaga N, Ohmagari N, Kanamori H, Tokuda K, Ueda T, Kawakami E. Statistical analysis of mortality rates of COVID-19 patients in Japan across the 4C mortality score risk groups, age groups, and epidemiological waves: A report from the nationwide COVID-19 cohort. Open Forum Infect Dis.2022; ofac638.	https://doi.org/10.1093/ofid/ofac638	なし
337	2022/11/27	Yokoi C, Yanai Y, Suzuki K, Akazawa N, Yamamoto N, Akiyama J. Gastrointestinal endoscopy trends in a designated hospital for specified infectious diseases in Japan during the dawn of the "living with COVID-19" era. Glob Health Med. 2022.	https://doi.org/10.35772/ghm.2022.01021	あり
342	2022/11/28	Hattori K, Eriguchi A, Omori M, Nagata O. Visualization of aerosol spread using a smoke tester during tracheal intubation performed in an operating room. GHM Open. 2022.	https://doi.org/10.35772/ghmo.2022.01007	あり
343	2022/12/1	片桐大輔. COVID-19におけるPMX-DHP. 日本急性血液浄化学会雑誌. 2022 :13(1):52-53.	https://doi.org/10.34325/jsbpc.13.1_52	あり
344	2022/12/2	Boon ACM, Darling TL, Halfmann PJ, Franks J, Webby RJ, Barouch DH, Port JR, Munster VJ, Diamond MS, Kawaoka Y. Reduced airborne transmission of SARS-CoV-2 BA.1 Omicron virus in Syrian hamsters. PLoS Pathog. 2022; 18(12):e1010970.	https://doi.org/10.1371/journal.ppat.1010970	なし
345	2022/12/3	Tsuzuki S, Asai Y, Ibuka Y, Nakaya T, Ohmagari N, Hens N, Beutels P. Social contact patterns in Japan in the COVID-19 pandemic during and after the Tokyo Olympic Games. J Glob Health. 2022; 12:05047.	https://doi.org/10.7189/jogh.12.05047	あり
346	2022/12/3	Tamura A, Murakami M, Jinta T, Okamoto H. Isolation of Patients With Bacterial Pneumonia Suspected of COVID-19 Leads to Prolonged Hospitalization. Cureus. 2022; 14(12):e32155.	https://doi.org/10.7759/cureus.32155	掲載予定
347	2022/12/7	Uraki R, Ito M, Furusawa Y, Yamayoshi S, Iwatsuki-Horimoto K, Adachi E, Saito M, Koga M, Tsutsumi T, Yamamoto S, Otani A, Kiso M, Sakai-Tagawa Y, Ueki H, Yotsuyanagi H, Imai M, Kawaoka Y. Humoral immune evasion of the omicron subvariants BQ.1.1 and XBB. Lancet Infect Dis. 2022:S1473-3099(22)00816-7.	https://doi.org/10.1016/s1473-3099(22)00816-7	掲載予定
348	2022/12/13	Tomidokoro D, Asai Y, Hayakawa K, Kutsuna S, Terada M, Sugiura W, Ohmagari N, Hiroi Y. Comparison of the clinical characteristics and outcomes of Japanese patients with COVID-19 treated in primary, secondary, and tertiary care facilities. J Infect Chemother. 2022:S1341-321X(22)00326-9.	https://doi.org/10.1016/j.jiac.2022.12.003	あり

掲載番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無
349	2022/12/14	Islam Z, Yamamoto S, Mizoue T, Oshiro Y, Inamura N, Nemoto T, Konishi M, Ozeki M, Sugiura W, Ohmagari N. Association between γ-Glutamyl Transpeptidase and SARS-CoV-2 Spike Antibody Titers among BNT162b2 Vaccine Recipients. <i>Vaccines</i> . 2022; 10(12):2142.	https://doi.org/10.3390/vaccines10122142	あり
352	2022/12/15	Saeki S, Iwata M, Tomizawa R, Minamitani K. Challenges and the potential of promoting remote medical interpreting during COVID-19. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01056	あり
351	2022/12/17	Kamegai K, Hayakawa K. Towards the light at the end of the tunnel: Changes in clinical settings and political measures regarding COVID-19 from 2021, and future perspectives in Japan. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01071	あり
350	2022/12/17	Yamada K, Hara T, Sato K, Koyama Y, Kato D, Nohara K, Enomoto N, Yagi S, Kitagawa D, Takemura N, Nagasaka S, Kiyomatsu T, Kokudo N. Infection control of COVID-19 in operating theaters in a designated hospital for specified infectious diseases in Japan. <i>Glob Health Med</i> . 2022.	https://doi.org/10.35772/ghm.2022.01042	掲載予定
355	2022/12/23	Islam Z, Yamamoto S, Mizoue T, Oshiro Y, Inamura N, Konishi M, Ozeki M, Sugiura W, Ohmagari N. Dyslipidemia and SARS-CoV-2 spike antibody titres after the second and third doses of the BNT162b2 vaccine among healthcare workers in Japan. <i>Diabetes Metab Res Rev</i> . 2022:e3606.	https://doi.org/10.1002/dmrr.3606	あり
357	2022/12/25	Takashita E, Watanabe S, Hasegawa H, Kawaoka Y. Are twindemics occurring? <i>Influenza Other Respi Viruses</i> . 2023;17(1):e13090.	https://doi.org/10.1111/irv.13090	掲載予定
356	2022/12/25	Karako K, Song P, Chen Y, Karako T. Trends in managing COVID-19 from an emerging infectious disease to a common respiratory infectious disease: What are the subsequent impacts on and new challenges for healthcare systems? <i>Biosci Trends</i> . 2022; 16(6):381-385.	https://doi.org/10.5582/bst.2022.01526	なし
358	2022/12/26	Asai Y, Tsuzuki S, Matsunaga N, Ohmagari N. Regional trends in the use of steroids and favipiravir for COVID-19 treatment. <i>J Infect Public Health</i> . 2022; 16(2):206-213.	https://doi.org/10.1016/j.jiph.2022.12.014	あり
360	2022/12/28	山本 裕記, 船登 有未, 小林 憲太郎, 佐々木 亮, 木村 昭夫. 救急外来で偶発的に診断した新型コロナウイルス感染症の検討. <i>日救急医学会雑誌</i> . 2022; 43(4):101-106.	https://doi.org/10.24697/jaamkanto.43.4_101	あり
359	2022/12/29	Inada M, Togano T, Terada M, Shiratori K, Tsuzuki S, Takamatsu Y, Saito S, Hangai A, Morioka S, Kutsuna S, Maeda K, Mitsuya H, Ohmagari N. Preserved SARS-CoV-2 neutralizing IgG activity of in-house manufactured COVID-19 convalescent plasma. <i>Transfus Apher Sci</i> . 2022:103638.	https://doi.org/10.1016/j.transci.2022.103638	あり
362	2022/12/30	Miyoshi A, Ueda Y, Yagi A, Kimura T, Kobayashi E, Hiramatsu K, Nakagawa S, Tabuchi T, Hosokawa Y, Okawa S, Kimura T. How the COVID-19 Pandemic Changed a New Mother's Sense of Loneliness, and Who Was Key to Helping Them Through It. <i>J Clin Gynecol Obstet</i> . 2022; 11(4):101-107.	https://doi.org/10.14740/jcgo824	なし
361	2022/12/31	Morishita K, Katase K, Ishikane M, Otomo Y. Motivating factors for frontline healthcare workers during the COVID-19 pandemic: A survey in Japan. <i>Curr Psychol</i> . 2022:1-9.	https://doi.org/10.1007/s12144-022-04177-6	なし
363	2023/1/7	Nagata O, Hattori K, Maehara Y. Theoretical and evidence-based infection control during general anesthesia in the COVID-19 pandemic. <i>Glob Health Med</i> . 2023.	https://doi.org/10.35772/ghm.2022.01018	あり
365	2023/1/10	Iwatsuki-Horimoto K, Ueki H, Ito M, Nagasawa S, Hirata Y, Hashizume K, Ushiwata K, Iwase H, Makino Y, Ushiku T, Akitomi S, Imai M, Saitoh H, Kawaoka Y. SARS-CoV-2 Transmission from Virus-Infected Dead Hamsters. <i>mSphere</i> . 2023:e0041122.	https://doi.org/10.1128/msphere.00411-22	掲載予定
364	2023/1/13	Katsuno T, Suzuki M, Morishita M, Kawajiri K, Saito S, Horikawa Y, Ueki Y, Yamaguchi Y, Takumida H, Watanabe H, Morita C, Tsukada A, Kusaba Y, Tsujimoto Y, Ishida A, Sakamoto K, Hashimoto M, Terada J, Takasaki J, Izumi S, Hojo M, Sugiyama H. High-flow nasal cannula for severe COVID-19 patients in a Japanese single-center, retrospective, observational study: 1 year of clinical experience. <i>Glob Health Med</i> . 2023.	https://doi.org/10.35772/ghm.2022.01054	あり
367	2023/1/19	Narita Z, Okubo R, Sasaki Y, Takeda K, Ohmagari N, Yamaguchi K, Morisaki N, Sampei M, Ishitsuka K, Kojima M, Nishimura K, Inoue M, Yamamoto S, Konishi M, Miyo K, Mizoue T. Association of COVID-19-related discrimination with subsequent depression and suicidal ideation in healthcare workers. <i>J Psychiatr Res</i> . 2023; 159:153-158.	https://doi.org/10.1016/j.jpsychires.2023.01.025	なし
366	2023/1/20	Katagiri D, Kikuchi K. The Impact and Treatment of COVID-19 in Hemodialysis Patients. <i>J. Clin. Med</i> . 2023; 12(3):838.	https://doi.org/10.3390/jcm12030838	あり
376	2023/1/22	Yamamoto S, Matsuda K, Maeda K, Horii K, Okudera K, Oshiro Y, Inamura N, Takeuchi JS, Konishi M, Ozeki M, Mizoue T, Sugiyama H, Aoyanagi N, Mitsuya H, Sugiura W, Ohmagari N. Neutralizing antibodies after three doses of the BNT162b2 vaccine, breakthrough infection, and symptoms during the Omicron-predominant wave. <i>Int J Infect Dis</i> . 2023; 128:347-354.	https://doi.org/10.1016/j.ijid.2023.01.023	あり
397	2023/1/23	Tsuchiya K, Maeda K, Matsuda K, Takamatsu Y, Kinoshita N, Kutsuna S, Hayashida T, Gatanaga H, Ohmagari N, Oka S, Mitsuya H. Neutralization activity of IgG antibody in COVID-19-convalescent plasma against SARS-CoV-2 variants. <i>Sci Rep</i> . 2023; 13(1):1263.	https://doi.org/10.1038/s41598-023-28591-3	あり
368	2023/1/24	Tadokoro T, Ohta-Ogo K, Ikeda Y, Sugiyama M, Katano H, Hatakeyama K, Matsumoto M, Tashiro H. COVID-19-associated myocardial injury: A case report. <i>ESC Heart Fail</i> . 2023.	https://doi.org/10.1002/ehf2.14295	なし
369	2023/1/27	Uchihara M, Sugiyama T, Bouchi R, Matsunaga N, Asai Y, Gatanaga H, Ohsugi M, Ohmagari N, Kajio H, Ueki K. Association of acute-to-chronic glycemic ratio and outcomes in patients with COVID-19 and undiagnosed diabetes mellitus: A retrospective nationwide cohort study. <i>J Diabetes Investig</i> . 2023.	https://doi.org/10.1111/jdi.13979	あり
370	2023/2/1	Nozaki I, Hachiya M, Ikeda C. COVID-19 vaccination program in Cambodia: Achievements and remaining challenges. <i>Glob Health Med</i> . 2023.	https://doi.org/10.35772/ghm.2023.01002	あり
371	2023/2/5	Shimbashi R, Shiino T, Aina A, Moriyama S, Arai S, Morino S, Takanashi S, Arashiro T, Suzuki M, Matsuzawa Y, Kato K, Hasegawa M, Koshida R, Kitaoka M, Ueno T, Shimizu H, Yuki H, Takeda T, Nakamura-Uchiyama F, Takasugi K, Iida S, Shimada T, Kato H, Fujimoto T, Iwata-Yoshikawa N, Sano K, Yamada S, Kuroda Y, Okuma K, Nojima K, Nagata N, Fukushi S, Maeda K, Takahashi Y, Suzuki T, Ohnishi M, Tanaka-Taya K. Specific COVID-19 risk behaviors and the preventive effect of personal protective equipment among healthcare workers in Japan. <i>Glob Health Med</i> . 2023.	https://doi.org/10.35772/ghm.2022.01060	なし
372	2023/2/8	Uraki R, Ito M, Kiso M, Yamayoshi S, Iwatsuki-Horimoto K, Furusawa Y, Sakai-Tagawa Y, Imai M, Koga M, Yamamoto S, Adachi E, Saito M, Tsutsumi T, Otani A, Kikuchi T, Yotsuyanagi H, Halfmann PJ, Pekosz A, Kawaoka Y. Antiviral and bivalent vaccine efficacy against an omicron XBB.1.5 isolate. <i>Lancet Infect Dis</i> . 2023:S1473-3099(23)00070-1.	https://doi.org/10.1016/S1473-3099(23)00070-1	あり

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
373	2023/2/10	Fukuzaki N, Suzuki Y, Uchida J, Nakajima T, Yamamoto S, Imamura K, Yoshikoshi S, Harada M, Matsuzawa R, Kamiya K, Matsunaga A. Changes in body composition of patients undergoing hemodialysis during the coronavirus disease 2019 pandemic: a retrospective longitudinal study. <i>Ren Replace Ther.</i> 2023; 9(1):12.	https://doi.org/10.1186/s41100-023-00465-4	なし	
374	2023/2/13	Morioka S, Tsuzuki S, Maruki T, Terada M, Miyazato Y, Kutsuna S, Saito S, Shimanishi Y, Takahashi K, Sanada M, Ashida S, Akashi M, Kuge C, Osanai Y, Tanaka K, Suzuki M, Hayakawa K, Ohmagari N. Epidemiology of post-COVID conditions beyond 1 year: a cross-sectional study. <i>Public Health.</i> 2023; 216:39-44.	https://doi.org/10.1016/j.puhe.2023.01.008	あり	
375	2023/2/15	Suzuki T, Morioka S, Yamamoto K, Saito S, Teruya K, Takasaki J, Hojo M, Hayakawa K, Kutsuna S, Miyamoto S, Ozono S, Suzuki T, Kodama EN, Ohmagari N. Nasopharyngeal SARS-CoV-2 may not be dispersed by a high-flow nasal cannula. <i>Sci Rep.</i> 2023; 13(1):2669.	https://doi.org/10.1038/s41598-023-29740-4	あり	
377	2023/2/16	Li Y, Yamamoto S, Oshiro Y, Inamura N, Nemoto T, Horii K, Takeuchi JS, Mizoue T, Konishi M, Ozeki M, Sugiyama H, Sugiura W, Ohmagari N. Comparison of risk factors for SARS-CoV-2 infection among healthcare workers during Omicron and Delta dominance periods in Japan. <i>J Hosp Infect.</i> 2023:S0195-6701(23)00044-0.	https://doi.org/10.1016/j.jhin.2023.01.018	あり	
378	2023/2/16	Fujita M, Kanda M, Kiyohara H, Ikeda S, Iwamoto A, Sudo K, Teshima Y, Nii M, Murata Y, Kato J, Komatsu A, Yumino A, Sawada T, Sato H, Nakasa T. Migrants' access to COVID-19 vaccination in Japan: Progress and challenges. <i>J Migr Health.</i> 2023; 7:100169.	https://doi.org/10.1016/j.jmh.2023.100169	掲載予定	
381	2023/2/20	Suzuki M, Hayakawa K, Asai Y, Terada M, Kitajima K, Tsuzuki S, Morioka S, Morioka K, Ochiyama T, Nakamura T, Ohmagari N. Characteristics of hospitalized COVID-19 patients with other respiratory pathogens identified by rapid diagnostic test. <i>PLoS One.</i> 2023; 18(2):e0240496.	https://doi.org/10.1016/j.jiac.2023.02.006	あり	
384	2023/2/22	Nakayama T, Azegami T, Kiso M, Imai M, Uraki R, Hayashi K, Hishikawa A, Yoshimoto N, Nakamichi R, Sugita-Nishimura E, Yoshida-Hama E, Kawaoka Y, Itoh H. Plasminogen activator inhibitor 1 is not a major causative factor for exacerbation in a mouse model of SARS-CoV-2 infection. <i>Sci Rep.</i> 2023 Feb; 13(1):3103.	https://doi.org/10.1038/s41598-023-30305-8	なし	
383	2023/2/24	Shimada Y, Kobayashi Y. Undocumented immigrants suffering from inequality of vaccination access in Japan: measuring the institutional barriers and exploring the associated factors. <i>Public Health.</i> 2023; 217:15-21.	https://doi.org/10.1016/j.puhe.2023.01.019	あり	
382	2023/2/25	Higashi-Kuwata N, Tsuji K, Hayashi H, Bulut H, Kiso M, Imai M, Ogata-Aoki H, Ishii T, Kobayakawa T, Nakano K, Takamune N, Kishimoto N, Hattori SI, Das D, Uemura Y, Shimizu Y, Aoki M, Hasegawa K, Suzuki S, Nishiyama A, Saruwatari J, Shimizu Y, Sukenaga Y, Takamatsu Y, Tsuchiya K, Maeda K, Yoshimura K, Iida S, Ozono S, Suzuki T, Okamura T, Misumi S, Kawaoka Y, Tamamura H, Mitsuya H. Identification of SARS-CoV-2 Mpro inhibitors containing P1' 4-fluorobenzothiazole moiety highly active against SARS-CoV-2. <i>Nat Commun.</i> 2023; 14(1):1076.	https://doi.org/10.1038/s41467-023-36729-0	あり	
380	2023/2/25	Vadduri VV, Toyokawa A, Ngoc Hoang Linh N, Nguyen D, Abdul Aziz JM, Ohmagari N, Huy NT. A comprehensive approach to the COVID-19 pandemic in Japan: telemanagement. <i>Pathog Glob Health.</i> 2023; 117(2):101-103.	https://doi.org/10.1080/20477724.2023.2176642	なし	
379	2023/2/27	Honda A, Tamura T, Baba H, Kodoi H, Noda S. How Hospitals Overcame Disruptions in the Early Stages of the COVID-19 Pandemic: A Case Study from Tokyo, Japan. <i>Health Syst Reform.</i> 2023; 9(1):2175415.	https://doi.org/10.1080/23288604.2023.2175415	なし	
385	2023/3/3	Uchida M, Okawa S, Hosokawa Y, Tabuchi T. Decline in Partner-Accompanied Births during the COVID-19 Pandemic in Japan: A Nationwide Cross-Sectional Internet-Based Study. <i>Int. J. Environ. Res. Public Health</i> 2023; 20(5):4546.	https://doi.org/10.3390/ijerph20054546	掲載予定	
387	2023/3/6	Tamura D, Kawaoka Y. Omicron proliferation in the nasal cavity may explain its high infectivity. <i>J Infect.</i> 2023:S0163-4453(23)00135-4.	https://doi.org/10.1016/j.jinf.2023.03.006	なし	
388	2023/3/7	Uraki R, Ito M, Kiso M, Yamayoshi S, Iwatsuki-Horimoto K, Sakai-Tagawa Y, Furusawa Y, Imai M, Koga M, Yamamoto S, Adachi E, Saito M, Tsutsumi T, Otani A, Kashima Y, Kikuchi T, Yotsuyanagi H, Suzuki Y, Kawaoka Y. Efficacy of antivirals and bivalent mRNA vaccines against SARS-CoV-2 isolate CH.1.1. <i>Lancet Infect Dis.</i> 2023:S1473-3099(23)00132-9.	https://doi.org/10.1016/S1473-3099(23)00132-9	掲載予定	
386	2023/3/8	Mizoue T, Yamamoto, S Konishi, M Oshiro, Y Inamura, N Nemoto T, Ohmagari N. Cumulative and undiagnosed SARS-CoV-2 infection among the staff of a medical research center in Tokyo after the emergence of variants. <i>Epidemiology & Infection</i> 2023:1-14.	https://doi.org/10.1017/S0950268823000353	あり	
389	2023/3/9	Katagiri D, Asai Y, Ohmagari N, Ishikane M, Hikida S, Iwamoto N, Nagashima M, Suzuki M, Takano H, Takasaki J, Hojo M, Sugiyama H, Tokunaga K, Miyashita Y, Omata M, Ohata K, Bliden KP, Tantry US, Dahlen JR, Sugaya T, Gurbel PA, Noiri E. Urinary L-Type Fatty Acid-Binding Protein Predicts Oxygen Demand of COVID-19 in Initially Mild Cases. <i>Crit Care Explor.</i> 2023; 5(3):e0873.	https://doi.org/10.1097/CCE.0000000000000873	あり	
390	2023/3/16	Yamamoto S, Mizoue T, Ohmagari N. Analysis of Previous Infection, Vaccinations, and Anti-SARS-CoV-2 Antibody Titers and Protection Against Infection With the SARS-CoV-2 Omicron BA.5 Variant. <i>JAMA Netw Open.</i> 2023; 6(3):e233370.	https://doi.org/10.1001/jamanetworkopen.2023.3370	あり	
392	2023/3/16	Saeki S, Okada R, Shane PY. Medical Education during the COVID-19: A Review of Guidelines and Policies Adapted during the 2020 Pandemic. <i>Healthcare (Basel).</i> 2023; 11(6):867.	https://doi.org/10.3390/healthcare11060867	あり	
395	2023/3/17	Furusawa Y, Yamayoshi S, Kawaoka Y. The accuracy of reverse genetics systems for SARS-CoV-2: Circular polymerase extension reaction versus bacterial artificial chromosome. <i>Influenza Other Respir Viruses.</i> 2023; 17(3):e13109.	https://doi.org/10.1111/irv.13109	あり	
396	2023/3/17	Shrestha RM, Inoue Y, Yamamoto S, Fukunaga A, Sampaï M, Okubo R, Morisaki N, Ohmagari N, Funaki T, Ishizuka K, Yamaguchi K, Sasaki Y, Takeda K, Miyama T, Kojima M, Nakagawa T, Nishimura K, Ogata S, Umezawa J, Tanaka S, Inoue M, Konishi M, Miyo K, Mizoue T. The association between experience of COVID-19-related discrimination and psychological distress among healthcare workers for six national medical research centers in Japan. <i>Soc Psychiatry Psychiatr Epidemiol.</i> 2023:1-9.	https://doi.org/10.1007/s00127-023-02460-w	あり	
391	2023/3/18	Kamo-Imai A, Togano T, Sato M, Kawakami Y, Inaba K, Shimazu H, Igarashi S, Tanaka K, Terada M, Kinoshita-Iwamoto N, Saito S, Kutsuna S, Hangaishi A, Morioka S, Takahashi K, Miyata S, Ohmagari N. The safety of plasma apheresis from donors recovering from COVID-19 infection in Japan. <i>Transfus Apher Sci.</i> 2023:103687.	https://doi.org/10.1016/j.transci.2023.103687	あり	
394	2023/3/22	Sugiyama M. Tools and factors predictive of the severity of COVID-19. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2022.01046	あり	
399	2023/3/22	Ishii S, Kimura M, Miyoshi-Akiyama T, Morioka A, Kurokawa M, Isaka E, Terada-Hirashima J, Takasaki J, Izumi S, Hojo M, Sugiyama H. Examination of the utility of the COVID-19 detection kit, TRC Ready® SARS-CoV-2 i for nasopharyngeal swabs. <i>Drug Discov Ther.</i> 2023.	https://doi.org/10.5582/ddt.2022.01106	あり	

通し番号	オンラインリリース日	論文Citation	DOI情報	邦文要旨掲載有無	IF
393	2023/3/23	Mizumoto Y, Sasaki Y, Sunakawa H, Tanese S, Shinohara R, Kurokouchi T, Sugimoto K, Seto M, Ishida M, Itagaki K, Yoshida Y, Namekata S, Takahashi M, Harada I, Sasaki S, Saito K, Toguchi Y, Hakosima Y, Inazaki K, Yoshimura Y, Usami M. Current situation and clinical burden of pediatricians for children with eating disorders during the COVID-19 pandemic. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2022.01034	あり	
400	2023/3/30	Yamamoto K, Ohsiro Y, Suzuki T, Suzuki M, Miura S, Nagashima M, Iwamoto N, Takeuchi JS, Kimura M, Sugiura W, Nebuya S, Kurokawa M, Ohmagari N. Validation of the severe COVID-19 prognostic value of serum IL-6, IFN- λ 3, CCL17, and calprotectin considering the timing of clinical need for prediction. <i>PLoS One.</i> 2023; 18(3):e0279897.	https://doi.org/10.1371/journal.pone.0279897	あり	
406	2023/4/5	Morioka N, Kashiwagi M, Machida A, Hanari K, Sugiyama T, Inokuchi R, Tamiya N. Japanese Local Governments' Dissemination Activities for Advance Care Planning: A Descriptive Analysis of a Nationwide Survey during the COVID-19 Pandemic. <i>Int J Environ Res Public Health.</i> 2023; 20(7):5408.	https://doi.org/10.3390/ijerph20075408	なし	
405	2023/4/6	Ohmagari N. Social implications of a change in the legal classification of COVID-19: The need for pandemic prevention, preparedness, and healthcare system strengthening. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2023.01018	あり	
440	2023/4/6	Li J, Nakagawa T, Kojima M, Nishikimi A, Tokuda H, Nishimura K, Umezawa J, Tanaka S, Inoue M, Ohmagari N, Yamaguchi K, Takeda K, Yamamoto S, Konishi M, Miyo K, Mizoue T. Underlying medical conditions and anti-SARS-CoV-2 spike IgG antibody titers after two doses of BNT162b2 vaccination: A cross-sectional study. <i>PLoS One.</i> 2023; 18(4):e0283658.	https://doi.org/10.1371/journal.pone.0283658	なし	
404	2023/4/8	Mikami A, Terada-Hirashima J, Tokita D, Sugiura W. Clinical trial experience in Japan and future issues in developing drugs to treat COVID-19. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2023.01022	掲載予定	
403	2023/4/8	Morishita M, Hojo M. Treatment options for patients with severe COVID-19. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2023.01024	あり	
401	2023/4/12	Miyazato Y, Tsuzuki S, Matsunaga A, Morioka S, Terada M, Saito S, Iwamoto N, Kutsuna S, Ishizaka Y, Ohmagari N. Association between SARS-CoV-2 anti-spike antibody titers and the development of post-COVID conditions: A retrospective observational study. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2022.01070	あり	
402	2023/4/12	Muchanga S M J, Hamana M, Siburian M D, Umano M Ruriko, Kerdsakundee N, Umano M Rejane, Ichikawa M, Iiyama T. Evolving partnership: A National Center for Global Health and Medicine Resilient Training Model for clinical research professionals during the COVID-19 pandemic. <i>Glob Health Med.</i> 2023.	https://doi.org/10.35772/ghm.2023.01004	あり	
407	2023/4/13	Terada-Hirashima J, Takamatsu Y, Shimizu Y, Uemura Y, Takeuchi JS, Tomita N, Matsuda K, Maeda K, Yamamoto S, Fukunaga A, Ohmagari N, Mikami A, Sonoda K, Ujiie M, Mitsuya H, Sugiura W. Immunogenicity and safety of single booster dose of KD-414 inactivated COVID-19 vaccine in adults: An open-label, single-center, non-randomized, controlled study in Japan. <i>Hum Vaccin Immunother.</i> 2023;19(1):2193074.	https://doi.org/10.1080/21645515.2023.2193074	掲載予定	
408	2023/4/21	Akiyama Y, Inagaki T, Morioka S, Kusano E, Ohmagari N. Exacerbations of Idiopathic Systemic Capillary Leak Syndrome following BNT162b2 mRNA COVID-19 Vaccine (Pfizer-BioNTech). <i>Intern Med.</i> 2023.	https://doi.org/10.2169/internalmedicine.1682-23	あり	
411	2023/4/26	Nakagawara K, Kamata H, Chubachi S, Namkoong H, Tanaka H, Lee H, Otake S, Fukushima T, Kusumoto T, Morita A, Azeaka S, Watase M, Asakura T, Masaki K, Ishii M, Endo A, Koike R, Ishikura H, Takata T, Matsushita Y, Harada N, Kokutou H, Yoshiyama T, Kataoka K, Mutoh Y, Miyawaki M, Ueda S, Ono H, Ono T, Shoko T, Muranaka H, Kawamura K, Mori N, Mochimaru T, Fukui M, Cihara Y, Nagasaki Y, Okamoto M, Amishima M, Odani T, Tani M, Nishi K, Shirai Y, Edahiro R, Ando A, Hashimoto N, Ogura S, Kitagawa Y, Kita T, Kagaya T, Kimura Y, Miyazawa N, Tsuchida T, Fujitani S, Murakami K, Sano H, Sato Y, Tanino Y, Otsuki R, Mashimo S, Kuramochi M, Hosoda Y, Hasegawa Y, Ueda T, Takaku Y, Ishiguro T, Fujiwara A, Kuwahara N, Kitamura H, Hagiwara E, Nakamori Y, Saito F, Kono Y, Abe S, Ishii T, Ohba T, Kusaka Y, Watanabe H, Masuda M, Watanabe H, Kimizuka Y, Kawana A, Kasamatsu Y, Hashimoto S, Okada Y, Takano T, Katayama K, Ai M, Kumanogoh A, Sato T, Tokunaga K, Imoto S, Kitagawa Y, Kimura A, Miyano S, Hasegawa N, Ogawa S, Kanai T, Fukunaga K; Japan COVID-19 Task Force. Impact of respiratory bacterial infections on mortality in Japanese patients with COVID-19: a retrospective cohort study. <i>BMC Pulm Med.</i> 2023; 23(1):146.	https://doi.org/10.1186/s12890-023-02418-3	なし	
410	2023/4/27	Terakawa K, Niikura T, Katagiri D, Sugita A, Kikuchi T, Hayashi A, Suzuki M, Takano H. A case of rapidly progressive glomerulonephritis with double-positive anti-GBM antibody and MPO-ANCA after SARS-CoV-2 vaccination and relapse during 1 year follow-up. <i>CEN Case Rep.</i> 2023.	https://doi.org/10.1007/s13730-023-00792-9	あり	
412	2023/4/28	Hatano H, Sumiya R, Misumi K, Miyazaki H, Ikeda T, Nagasaka S. Multilocular thymic cyst detected during COVID-19 treatment in an HIV-positive adult man: A case report and literature review. <i>Experimental and Therapeutic Medicine.</i> 2023:e04311-22.	https://doi.org/10.3892/etm.2023.11984	あり	
413	2023/5/4	Yamamoto S, Matsuda K, Maeda K, Oshiro Y, Inamura N, Mizoue T, Konishi M, Takeuchi JS, Horii K, Ozeki M, Sugiyama H, Mitsuya H, Sugiura W, Ohmagari N. Omicron BA.1 neutralizing antibody response following Delta breakthrough infection compared with booster vaccination of BNT162b2. <i>BMC Infect Dis.</i> 2023; 23(1):282.	https://doi.org/10.1186/s12879-023-08272-2	あり	
414	2023/5/4	Miyazaki T, Hosogaya N, Fukushige Y, Takemori S, Morimoto S, Yamamoto H, Hori M, Ozawa Y, Shiko Y, Inaba Y, Kurokawa T, Hanaoka H, Iwanami S, Kim K, Iwami S, Watashi K, Miyazawa K, Umezawa T, Yamagoe S, Miyazaki Y, Wakita T, Sumiyoshi M, Hirayama T, Izumikawa K, Yanagihara K, Mukae H, Kawasuji H, Yamamoto Y, Tarumoto N, Ishii H, Ohno H, Yatera K, Kakeya H, Kichikawa Y, Kato Y, Matsumoto T, Saito M, Yotsuyanagi H, Kohno S. A Multicenter Randomized Controlled Trial To Evaluate the Efficacy and Safety of Nelfinavir in Patients with Mild COVID-19. <i>Microbiol Spectr.</i> 2023:e0431122.	https://doi.org/10.1128/spectrum.04311-22	なし	
415	2023/5/11	Uraki R, Ito M, Kiso M, Yamayoshi S, Iwatsuki-Horimoto K, Sakai-Tagawa Y, Imai M, Koga M, Yamamoto S, Adachi E, Saito M, Tsutsumi T, Otani A, Kashima Y, Kikuchi T, Theiler J, Yotsuyanagi H, Suzuki Y, Korber B, Kawaoka Y. Efficacy of antivirals and mRNA vaccination against an XBF clinical isolate. <i>Lancet Reg Health West Pac.</i> 2023; 34:100777.	https://doi.org/10.1016/j.lanwpc.2023.100777	掲載予定	
416	2023/5/11	Saito S, Kutsuna S, Akifumi I, Hase R, Oda R, Terada J, Shimizu Y, Uemura Y, Takamatsu Y, Yasuhara A, Shiratori K, Satake M, Sakamoto N, Miyazaki Y, Shimizu H, Togano T, Matsunaga A, Okuma K, Hamaguchi I, Fujisawa K, Nagashima M, Ashida S, Terada M, Kimura A, Morioka S, Matsubayashi K, Tsuno NH, Kojima M, Kuramitsu M, Tezuka K, Ikebe E, Ishizaka Y, Kenji M, Hangaishi A, Mikami A, Sugiura W, Ohmagari N, Mitsuya H. Efficacy of convalescent plasma therapy for COVID-19 in Japan: An open-label, randomized, controlled trial. <i>J Infect Chemother.</i> 2023:S1341-321X(23)00122-8.	https://doi.org/10.1016/j.jiac.2023.05.012	あり	
417	2023/5/13	Sakai-Tagawa Y, Yamayoshi S, Halfmann PJ, Wilson N, Bobholz M, Vuyk WC, Wei W, Ries H, O'Connor DH, Friedrich TC, Sordillo EM, van Bakel H, Simon V, Kawaoka Y. Sensitivity of rapid antigen tests for Omicron subvariants of SARS-CoV-2. <i>J Med Virol.</i> 2023; 95(5):e28788.	https://doi.org/10.1002/jmv.28788	掲載予定	
418	2023/5/15	Bouchi R, Sugiyama T, Goto A, Ohsugi M, Yoshioka N, Katagiri H, Mita T, Hirota Y, Ikegami H, Matsuhsima M, Araki E, Yokoyama H, Minami M, Yamazaki K, Jinnouchi H, Ikeda H, Fujii H, Nogawa M, Kaneshige M, Miyo K, Ueki K. Impact of COVID-19 pandemic on behavioral changes and glycemic control and a survey of telemedicine in patients with diabetes: A multicenter retrospective observational study. <i>J Diabetes Investig.</i> 2023.	https://doi.org/10.1111/jdi.14027	掲載予定	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
419	2023/5/18	Yamamoto J, Awaya T, Nakagawa T, Tamura A, Hiroi Y. Myocarditis with ventricular tachycardia following bivalent COVID-19 mRNA vaccination. <i>CJC Open</i> . 2023.	https://doi.org/10.1016/j.cjco.2023.05.006	あり	
420	2023/5/18	Ishiguro C, Mimura W, Uemura Y, Maeda M, Murata F, Fukuda H. Multiregional population-based cohort study for evaluation of the association between herpes zoster and mRNA vaccinations for SARS-CoV-2: the VENUS Study. <i>Open Forum Infect Dis</i> . 2023.	https://doi.org/10.1093/ofid/ofad274	あり	
441	2023/5/24	Yamamoto S, Oshiro Y, Inamura N, Nemoto T, Horii K, Okudera K, Konishi M, Ozeki M, Mizoue T, Sugiyama H, Aoyanagi N, Sugiura W, Ohmagari N. Durability and determinants of anti-SARS-CoV-2 spike antibodies following the second and third doses of mRNA COVID-19 vaccine. <i>Clin Microbiol Infect</i> . 2023; 29(9):1201.e1-1201.e5.	https://doi.org/10.1016/j.cmi.2023.05.020	あり	
432	2023/5/25	Tsuzuki S, Beutels P. The estimated disease burden of COVID-19 in Japan from 2020 to 2021. <i>J Infect Public Health</i> . 2023; 16(8):1236-1243.	https://doi.org/10.1016/j.jiph.2023.05.025	あり	
422	2023/5/30	Gautier L, Noda S, Chabrol F, David PM, Duhoux A, Hou R, Rosana de Araújo Oliveira S, Traverson L, Zinszer K, Ridde V. Hospital Governance During the COVID-19 Pandemic: A Multiple-Country Case Study. <i>Health Syst Reform</i> . 2023; 9(2):2173551.	https://doi.org/10.1080/23288604.2023.2173551	なし	
421	2023/6/1	Tanaka K, Meguro S, Itoh A, Kodani N, Itoh H. Impact of coronavirus disease 2019 in seasonal variation of hemoglobin A1c in adults with type 1 diabetes and the effect of the mode of treatment: a single-center retrospective study for 2019 and 2021 and analysis by the mode of treatment. <i>Endocr J</i> . 2023.	https://doi.org/10.1507/endocrj.EJ23-0085	なし	
423	2023/6/12	Shoji K, Asai Y, Akiyama T, Tsuzuki S, Matsunaga N, Suzuki S, Iwamoto N, Funaki T, Miyairi I, Ohmagari N. Clinical efficacy of remdesivir for COVID-19 in children: A propensity-score-matched analysis. <i>J Infect Chemother</i> . 2023;S1341-321X(23)00149-6.	https://doi.org/10.1016/j.jiac.2023.06.006	なし	
424	2023/6/15	Tomotsugu N, Sakuma N, Dobashi M, Someya M, Imai A, Sakoda J, Fukuda M, Yoshimoto K, Iiyama T. Using eConsent to improve patient comprehension and solving issues for introduction, with special attention to the COVID-19 pandemic: A questionnaire survey by the Japan Pharmaceutical Manufacturers Association. <i>GHM Open</i> . 2023.	https://doi.org/10.35772/ghmo.2023.01000	あり	
425	2023/6/20	Kenmotsu Y, Kameoka T. The COVID-19 pandemic triggered a change in continuing education in nursing: From face-to-face to online education. <i>Glob Health Med</i> . 2023; 5(3):191-193.	https://doi.org/10.35772/ghm.2023.01028	あり	
426	2023/6/20	Nozaki I, Tsukada M, Sothy P, Rattana K, Williams K. Introduction and roll-out of self-learning App for midwifery during the COVID-19 pandemic and its sustainability in Cambodia. <i>Glob Health Med</i> . 2023; 5(3):178-183.	https://doi.org/10.35772/ghm.2023.01021	あり	
427	2023/6/21	Halfmann PJ, Uraki R, Kuroda M, Iwatsuki-Horimoto K, Yamayoshi S, Ito M, Kawaoka Y. Transmission and re-infection of Omicron variant XBB.1.5 in hamsters. <i>EBioMedicine</i> . 2023; 93:104677.	https://doi.org/10.1016/j.ebiom.2023.104677	掲載予定	
430	2023/6/22	Abe K, Kawachi I, Iba A, Miyawaki A. In-Hospital Deaths From Ambulatory Care-Sensitive Conditions Before and During the COVID-19 Pandemic in Japan. <i>JAMA Netw Open</i> . 2023; 6(6):e2319583.	https://doi.org/10.1001/jamanetworkopen.2023.19583	なし	
428	2023/6/25	Nomura S, Kisugi N, Endo K, Omori T. Parental loneliness, perceptions of parenting, and psychosocial factors among parents having new children during the COVID-19 pandemic. <i>Glob Health Med</i> . 2023 ; 5(3):158-168.	https://doi.org/10.35772/ghm.2023.01033	あり	
429	2023/6/25	Ikemoto M, Matsuo K, Tamura T, Mashino S. Lessons learned from practices during the initial response to COVID-19 on the cruise ship Diamond Princess. <i>Glob Health Med</i> . 2023; 5(3):188-190.	https://doi.org/10.35772/ghm.2023.01025	あり	
431	2023/6/27	Umeda A, Baba H, Ishii S, Mizuno S. Experiences of nurses in charge of COVID-19 critical care patients during the initial stages of the pandemic in Japan. <i>Glob Health Med</i> . 2023; 5(3):169-177.	https://doi.org/10.35772/ghm.2023.01037	あり	
433	2023/6/30	茂野 翔子, 大橋 兼寛, 増井 良輔, 霧生 彩子, 長島 浩二, 大橋 裕丈, 瀬戸 恵介, 増田 純一, 照屋 勝治, 氏家 無限, 大曲 貴夫, 西村 富啓 国立国際医療研究センター病院におけるニルマトレルビル/リトナビル導入に向けた取り組みと導入後の実態調査. <i>感染症学雑誌</i> . 2023; 97(4):125-135.	https://doi.org/10.11150/kansenshogakuzasshi.e22043	あり	
435	2023/7/4	Kiso M, Furusawa Y, Uraki R, Imai M, Yamayoshi S, Kawaoka Y. In vitro and in vivo characterization of SARS-CoV-2 strains resistant to nirmatrelvir. <i>Nat Commun</i> . 2023; 14(1):3952.	https://doi.org/10.1038/s41467-023-39704-x	掲載予定	
434	2023/7/5	Omata K, Shimazaki A. Wavelet analysis of COVID-19 pandemic. <i>Journal of Advanced Simulation in Science and Engineering</i> . 2023; 10 (2):214-220.	https://doi.org/10.15748/jasse.10.214	あり	
436	2023/7/13	Ishizaka A, Koga M, Mizutani T, Uraki R, Yamayoshi S, Iwatsuki-Horimoto K, Yamamoto S, Imai M, Tsutsumi T, Suzuki Y, Kawaoka Y, Yotsuyanagi H. Antibody induction and immune response in nasal cavity by third dose of SARS-CoV-2 mRNA vaccination. <i>Virology</i> . 2023; 20(1):146.	https://doi.org/10.1186/s12985-023-02113-z	なし	
437	2023/7/14	Kaneko T, Saeki S. Research Collaborations in the Post-COVID Era. <i>JMA J</i> . 2023; 6(3):358-359.	https://doi.org/10.31662/jmaj.2023-0034	あり	
438	2023/8/9	Kawai K, Tachimori H, Yamamoto Y, Nakatani Y, Iwasaki S, Sekiguchi A, Kim Y, Tamura N. Trends in the effect of COVID-19 on consultations for persons with clinical and subclinical eating disorders. <i>Biopsychosoc Med</i> . 2023; 17(1):29.	https://doi.org/10.1186/s13030-023-00285-2	あり	
439	2023/8/22	Nishimura E, Shoki R, Kato M, Yoneoka D, Okawa S, Tabuchi T, Ota E. Factors associated with father-infant bonding during the COVID-19 pandemic: an internet-based cross-sectional study in Japan. <i>Sci Rep</i> . 2023; 13(1):13653.	https://doi.org/10.1038/s41598-023-40225-2	なし	
442	2023/8/25	Yamaguchi T, Iwagami M, Ishiguro C, Kitao S, Tetsuhashi M, Izumi M, Yoshihara S, Kobatake H, Banzai Y, Kinoshita N, Iguchi T, Oka A, Morio T, Nakai K, Hayashi S, Takagi R. Updated report of COVID-19 vaccine safety monitoring in Japan: booster doses for Omicron variants and vaccinations for infants and young children. <i>Lancet Reg Health West Pac</i> . 2023; 38:100885.	https://doi.org/10.1016/j.lanwpc.2023.100885	あり	
443	2023/9/1	Amano M, Ichikawa Y, Matsumoto S, Matsushita S, Shimada S, Mitsuya H. Longitudinal analysis of neutralization in sera from HCWs receiving 2 doses of Omicron BA.4/5-adapted bivalent vaccine. <i>J Infect</i> . 2023;S0163-4453(23)00464-4.	https://doi.org/10.1016/j.jinf.2023.08.012	なし	
444	2023/9/9	Asai Y, Ohashi T, Imai K, Murata K, Tsuzuki S, Matsunaga N, Ohmagari N. Differences in COVID-19 treatment across Japan: Analysis of the COVID-19 Registry Japan (COVIREGI-JP). <i>J Infect Chemother</i> . 2023;S1341-321X(23)00210-6.	https://doi.org/10.1016/j.jiac.2023.09.005	あり	
445	2023/9/20	Shimasaki S, Baba T, Ogura T, Akasaka K, Matsushima H, Izumi S, Takasaki J, Tsushima K, Kinouchi T, Kichikawa Y, Awashima M, Izumo T, Awano N, Nishimura N, Tazawa R, Mikami A, Kitamura N, Ishii H, Kurihara Y, Taniguchi M, Aikawa S, Okada M, Morita Y, Ishikawa Y, Ohinata A, Nakata K. Short-term inhalation of sargramostim with concomitant high-dose steroids does not hasten recovery in moderate COVID-19 pneumonia: a double-blind, randomised, placebo-controlled trial. <i>Infect Dis (Lond)</i> . 2023 :1-17.	https://doi.org/10.1080/23744235.2023.2254380	なし	
446	2023/9/21	Nomura S, Ghaznavi C, Shimizu K, Cao A, Sassa M, Uchibori M, Santosh Kumar R, Yamasaki L, Tomoi H, Sakamoto H. Insights from the COVID-19 pandemic: trends in development assistance committee countries' aid allocation, 2011-2021. <i>Glob Health Action</i> . 2023; 16(1):2258707.	https://doi.org/10.1080/16549716.2023.2258707	なし	

通し番号	オンラインリリース	論文Citation	DOI情報	邦文要旨掲載有無	IF
447	2023/9/23	Mimura W, Ishiguro C, Terada-Hirashima J, Matsunaga N, Sato S, Kawazoe Y, Maeda M, Murata F, Fukuda H. Effectiveness of BNT162b2 against infection, symptomatic infection, and hospitalization among older adults aged ≥65 years during the Delta variant predominance in Japan: The VENUS Study. <i>J Epidemiol.</i> 2023.	https://doi.org/10.2188/jea.IE20230106	あり	
449	2023/9/26	Yamamoto S, Matsuda K, Maeda K, Horii K, Okudera K, Oshiro Y, Inamura N, Nemoto T, Takeuchi JS, Li Y, Konishi M, Tsuchiya K, Gatanaga H, Oka S, Mizoue T, Sugiyama H, Aoyanagi N, Mitsuya H, Sugijura W, Ohmagari N. Preinfection Neutralizing Antibodies, Omicron BA.5 Breakthrough Infection, and Long COVID: A Propensity Score-Matched Analysis. <i>J Infect Dis.</i> 2023;jiad317.	https://doi.org/10.1093/infdis/jiad317	あり	
450	2023/9/26	Yamamoto S, Mizoue T, Konishi M, Oshiro Y, Inamura N, Nemoto T, Tan T, Sugijura W, Ohmagari N. Kinetics and durability of nucleocapsid-specific antibodies after SARS-CoV-2 reinfection. <i>J Infect.</i> 2023;S0163-4453(23)00511-X.	https://doi.org/10.1016/j.jinf.2023.09.009	掲載予定	
451	2023/9/27	Ghosh AK, Shahabi D, Imhoff MEC, Kovela S, Sharma A, Hattori SI, Higashi-Kuwata N, Mitsuya H, Mesecar AD. SARS-CoV-2 papain-like protease (PLpro) inhibitory and antiviral activity of small molecule derivatives for drug leads. <i>Bioorg Med Chem Lett.</i> 2023:129489.	https://doi.org/10.1016/j.bmcl.2023.129489	なし	
452	2023/9/27	Tsuji K, Ishii T, Kobayakawa T, Higashi-Kuwata N, Shinohara K, Azuma C, Miura Y, Nakano H, Wada N, Hattori SI, Bulut H, Mitsuya H, Tamamura H. Structure-Activity Relationship Studies of SARS-CoV-2 Main Protease Inhibitors Containing 4-Fluorobenothiazole-2-carbonyl Moieties. <i>J Med Chem.</i> 2023.	https://doi.org/10.1021/acs.jmedchem.3c00777	なし	
448	2023/9/29	Suzuki T, Asai Y, Takahashi K, Sanada M, Shimanishi Y, Terada M, Sato L, Inada M, Yamada G, Akiyama Y, Oshiro Y, Shiratori K, Togano T, Takamatsu Y, Maeda K, Matsunaga A, Ishizaka Y, Nomoto H, Iwamoto N, Saito S, Kutsuna S, Morioka S, Ohmagari N. Trends of participants in convalescent plasma donation for COVID-19 in Japan as the pandemic evolved. <i>Heliyon.</i> 2023; 9(10):e20568.	https://doi.org/10.1016/j.heliyon.2023.e20568	あり	
453	2023/10/4	Uraki R, Ito M, Kiso M, Yamayoshi S, Iwatsuki-Horimoto K, Sakai-Tagawa Y, Imai M, Koga M, Yamamoto S, Adachi E, Saito M, Tsutsumi T, Otani A, Fukushi S, Watanabe S, Suzuki T, Kikuchi T, Yotsuyanagi H, Maeda K, Kawaoka Y. Antiviral efficacy against and replicative fitness of an XBB.1.9.1 clinical isolate. <i>iScience.</i> 2023:108147.	https://doi.org/10.1016/j.isci.2023.108147	掲載予定	
454	2023/10/5	Kingstad-Bakke B, Cleven T, Bussan H, Yount BL Jr, Uraki R, Iwatsuki-Horimoto K, Koga M, Yamamoto S, Yotsuyanagi H, Park H, Mishra JS, Kumar S, Baric R, Halfmann PJ, Kawaoka Y, Suresh M. Airway surveillance and lung viral control by memory T cells induced by COVID-19 mRNA vaccine. <i>JCI Insight.</i> 2023:e172510.	https://doi.org/10.1172/jci.insight.172510	なし	
455	2023/10/10	廣井 透雄. COVID-19の心血管疾患への影響 脈管学. 2023; 63 (7):109-113.	https://doi.org/10.7133/jca.23-00018	あり	
456	2023/10/16	服部 浩一, 島津 浩, 長田 太郎, 高橋 聡, ハイジツヒ ベアテ. サイトカインストーム症候群における細胞外プロテアーゼの機能解明と新規治療戦略. 日本造血・免疫細胞療法学会雑誌. 2023:12(4).	https://doi.org/10.7889/tct-23-016	なし	
457	2023/10/17	Mimura W, Ishiguro C, Terada-Hirashima J, Matsunaga N, Maeda M, Murata F, Fukuda H. Bivalent Vaccine Effectiveness Among Adults Aged ≥65 Years During the BA.5-Predominant Period in Japan: The VENUS Study. <i>Open Forum Infect Dis.</i> 2023; 10(10):ofad475.	https://doi.org/10.1093/ofid/ofad475	あり	
458	2023/10/30	Suzuki M, Matsunaga A, Miyoshi-Akiyama T, Terada-Hirashima J, Sadamasu K, Nagashima M, Takasaki J, Izumi S, Hojo M, Ishizaka Y, Sugiyama H. Inhaled ciclesonide does not affect production of antibodies or elimination of virus in patients with COVID-19: Subanalysis of a multicenter, open-label randomized trial. <i>Drug Discov Ther.</i> 2023.	https://doi.org/10.5582/dtd.2023.01078	あり	
459	2023/11/5	Wakabayashi M, Hachiya M, Fujita N, Komada K, Obara H, Nozaki I, Okawa S, Saito E, Katsuma Y, Iso H. How did COVID-19 impact development assistance for health? – The trend for country-specific disbursement between 2015 and 2020. <i>Glob Health Med.</i> 2023;5(6): 328-385.	https://doi.org/10.35772/ghm.2023.01049	あり	
462	2023/11/7	Inoue Y, Li Y, Yamamoto S, Fukunaga A, Ishiwari H, Ishii M, Miyo K, Ujite M, Sugijura W, Ohmagari N, Mizoue T. The association between antipyretic analgesics use and SARS-CoV-2 antibody titers following the second dose of the BNT162b2 mRNA vaccine: An observational study. <i>Vaccine.</i> 2023:S0264-410X(23)01220-3.	https://doi.org/10.1016/j.vaccine.2023.10.037	あり	
461	2023/11/9	Terada M, Saito S, Kutsuna S, Kinoshita-Iwamoto N, Togano T, Hangaishi A, Shiratori K, Takamatsu Y, Maeda K, Ishizaka Y, Ohtsu H, Satake M, Mitsuya H, Ohmagari N. Efficacy and Safety of Treatment with Plasma from COVID-19-Recovered Individuals. <i>Life</i> 2023; 13(11):2184.	https://doi.org/10.3390/life13112184	あり	
463	2023/11/13	DeVylder J, Yamaguchi S, Hosozawa M, Yamasaki S, Ando S, Miyashita M, Endo K, Stanyon D, Usami S, Kanata S, Tanaka R, Minami R, Hiraiwa-Hasegawa M, Kasai K, Nishida A. Adolescent psychotic experiences before and during the COVID-19 pandemic: a prospective cohort study. <i>J Child Psychol Psychiatry.</i> 2023.	https://doi.org/10.1111/jcpp.13907	なし	
460	2023/11/15	Kamegai K, Iwamoto N, Ishikane M, Yamamoto K, Horii K, Kubota S, Hangaishi A, Shimazu H, Togano T, Yamashita H, Yamada Y, Ohmagari N. A novel protocol for de-isolating moderately and severely immunocompromised COVID-19 patients. <i>Glob Health Med.</i> 2023;5(6): 366-371.	https://doi.org/10.35772/ghm.2023.01053	あり	
464	2023/11/17	Sugimoto R, Kenzaka T, Mikami A, Matsunaga N, Akiyama T, Ohmagari N, Nishisaki H. Steroid initiation timing and outcome of coronavirus disease 2019 patients: A multicenter, retrospective, observational study. <i>Int J Immunopathol Pharmacol.</i> 2023; 37:3946320231216314.	https://doi.org/10.1177/03946320231216314	なし	
465	2023/11/21	Matsumoto S, Nagai M, Tran LK, Yamaoka K, Nguyen HDT, Dinh Van T, Tanuma J, Pham TN, Oka S, Van Tran G. Multicenter observational survey on psychosocial and behavioral impacts of COVID-19 in people living with HIV in Northern Vietnam. <i>Sci Rep.</i> 2023; 13(1):20321.	https://doi.org/10.1038/s41598-023-47577-9	あり	
466	2023/11/21	Iwatsuki-Horimoto K, Ito M, Okuda-Hamabata M, Takagi H, Imai M, Kawaoka Y. Cardiomyopathy Does Not Exacerbate the Severity of Pneumonia Caused by a SARS-CoV-2 Delta Variant in the J2N-k Hamster Model. <i>Viruses.</i> 2023; 15(12):2280.	https://doi.org/10.3390/v15122280	掲載予定	