

CORoNaWork Project

新型コロナウイルス関連文献リスト

“COVID-19 流行下における社会環境と健康に関する労働者調査「CORoNaWork Project」の研究結果が雑誌に掲載されています

どうぞご自由にお取りください。

なお、随時新しい文献を展示していきます。

(2022年2月21日現在)



	タイトル／著者名	ジャーナル名等
1	<p>Protocol for a Nationwide Internet-based Health Survey of Workers During the COVID-19 Pandemic in 2020</p> <p>和名: COVID-19 流行下における労働者の働き方と健康に関する大規模調査プロトコール</p> <p>藤野善久、石丸知宏、江口尚、辻真弓、立石清一郎、大神明、森晃爾、松田晋哉</p>	<p>J UOEH 43(2) : 217-225 2021</p>
2	<p>A cross-sectional study of socioeconomic status and treatment interruption among Japanese workers during the COVID-19 pandemic</p> <p>和名: COVID-19 流行下における日本人労働者の社会経済的地位と治療中断に関する横断的研究</p> <p>藤本賢治、石丸知宏、立石清一郎、永田智久、辻真弓、江口尚、大神明、松田晋哉、藤野善久</p>	<p>Journal of Occupational Health, 63(1), e12232.</p>
3	<p>Association Between the Physical Work Environment and Work Functioning Impairment While Working From Home Under the COVID-19 Pandemic in Japanese Workers</p> <p>和名: COVID-19 流行下における日本人労働者の在宅勤務時の物理的作業環境と労働機能障害との関連</p> <p>大河原眞、石丸知宏、立石清一郎、日野亜弥子、辻真弓、池上和範、永田昌子、松田晋哉、藤野善久</p>	<p>J Occup Environ Med 63(9) : e565-e570. 2021 9. 1 doi: 10. 1097/JOM. 0000000000002280.</p>

4	<p>Workplace measures against COVID-19 during the winter third wave in Japan: Company size-based differences</p> <p>和名: COVID-19第3波流行時における職場の感染予防対策: 企業規模に着目して</p> <p>石丸知宏、永田昌子、日野亜弥子、山下哲史、立石清一郎、辻真弓、大神明、松田晋哉、藤野善久</p>	<p>J Occup Health 2021 Jan;63(1):e12224. doi: 10.1002/1348-9585.12224.</p>
5	<p>A Cross-Sectional Study of the Mismatch Between Telecommuting Preference and Frequency Associated With Psychological Distress Among Japanese Workers in the COVID-19 Pandemic. Journal of Occupational and Environmental Medicine</p> <p>和名: COVID-19流行下における日本人労働者の在宅勤務希望と在宅勤務頻度のミスマッチが心理的苦痛に及ぼす影響</p> <p>大塚創平、石丸知宏、永田昌子、立石清一郎、江口尚、辻真弓、大神明、松田晋哉、藤野善久</p>	<p>Journal of Occupational and Environmental Medicine: September 2021 - Volume 63 - Issue 9 - p e636- e640 doi: 10.1097/JOM.0000000000002318</p>
6	<p>Worries About COVID-19 Infection and Psychological Distress at Work and While Commuting</p> <p>和名: 職場や通勤時のCOVID-19感染症への不安と心理的苦痛</p> <p>上原正道、石丸知宏、安藤肇、立石清一郎、江口尚、辻真弓、森晃爾、松田晋哉、藤野善久</p>	<p>J Occup Environ Med 2021 Sep 1;63(9):e631-e635. doi: 10.1097/JOM.0000000000002309.</p>
7	<p>Gender differences in the determinants of willingness to get the COVID-19 vaccine among the working-age population in Japan</p> <p>和名: 生産年齢人口におけるCOVID-19ワクチンの接種意向を決定する要因の性差</p> <p>石丸知宏、大河原眞、安藤肇、日野亜弥子、永田智久、立石清一郎、辻真弓、松田晋哉、藤野善久</p>	<p>Hum Vaccin Immunother 2021 Jul 2;1:1-7. doi: 10.1080/21645515.2021.1947098.</p>
8	<p>Intensity of Home-Based Telework and Work Engagement During the COVID-19 Pandemic</p> <p>和名: COVID-19流行下における在宅勤務とワークエンゲージメント</p> <p>永田智久、永田昌子、池上和範、日野亜弥子、立石清一郎、辻真弓、松田晋哉、藤野善久、森晃爾</p>	<p>J Occup Environ Med 2021 Nov 1;63(11):907-912. doi: 10.1097/JOM.0000000000002299.</p>
9	<p>A cross-sectional study of infection control measures against COVID-19 and psychological distress among Japanese workers</p> <p>和名: 日本人労働者のCOVID-19感染対策と心理的苦痛に関する横断的研究</p> <p>康田慈乃、石丸知宏、永田昌子、立石清一郎、江口尚、辻真弓、大神明、松田晋哉、藤野善久</p>	<p>J Occup Health 2021 Jan;63(1):e12259. doi: 10.1002/1348-9585.12259.</p>

10	<p>Industry and workplace characteristics associated with the downloading of a COVID-19 contact tracing app in Japan: a nation-wide cross-sectional study</p> <p>和名: COVID-19接触確認アプリのダウンロードと関連する産業および職場の特徴</p> <p>石丸知宏、居林興輝、永田昌子、日野亜弥子、立石清一郎、辻真弓、大神明、松田晋哉、藤野善久</p>	<p>Environ Health Prev Med 2021 Sep 21;26(1):94. doi: 10.1186/s12199-021-01016-1</p>
11	<p>A cross-sectional study of the association between frequency of telecommuting and unhealthy dietary habits among Japanese workers during the COVID-19 pandemic</p> <p>和名: COVID-19流行下における日本人労働者の在宅勤務頻度と不健康な食生活との関連についての横断研究</p> <p>久保善子、石丸知宏、日野亜弥子、永田昌子、池上和範、立石清一郎、辻真弓、松田晋哉、藤野善久</p>	<p>J Occup Health 2021 Jan;63(1):e12281. doi: 10.1002/1348-9585.12281.</p>
12	<p>Effect of anxiety about COVID-19 infection in the workplace on the association between job demands and psychological distress</p> <p>和名: 職場でのCOVID-19感染に対する不安が、仕事の要求度と心理的苦痛の関連性に及ぼす影響</p> <p>江口尚、日野亜弥子、井上彰臣、辻真弓、立石清一郎、安藤肇、永田智久、松田晋哉、藤野善久</p>	<p>Front Public Health 2021 Oct 13;9:722071. doi: 10.3389/fpubh.2021.722071. eCollection 2021.</p>
13	<p>Association between telecommuting environment and low back pain among Japanese telecommuting workers: A cross-sectional study</p> <p>和名: 在宅勤務者における在宅勤務環境と腰痛との関連</p> <p>松垣竜太郎、村松圭司、立石清一郎、永田智久、辻真弓、日野亜弥子、池上和範、藤野善久、松田晋哉</p>	<p>J Occup Environ Med 2021 Oct 14. doi: 10.1097/JOM.0000000000002412.</p>
14	<p>A Cross-Sectional Study of Psychosocial Factors and Sickness Presenteeism in Japanese Workers During the COVID-19 Pandemic</p> <p>和名: COVID-19流行下における日本人労働者の心理社会的要因と sickness presenteeismに関する横断的研究</p> <p>増田将史、石丸知宏、日野亜弥子、安藤肇、立石清一郎、永田智久、辻真弓、松田晋哉、藤野善久</p>	<p>J Occup Environ Med 2021 Oct 14. doi: 10.1097/JOM.0000000000002415</p>
15	<p>Association between COVID-19 infection rates by region and implementation of non-pharmaceutical interventions: A cross-sectional study in Japan</p> <p>和名: 地域別COVID-19感染率と個人の感染予防行動との関連</p> <p>阿南伴美、石丸知宏、日野亜弥子、永田智久、立石清一郎、辻真弓、大神明、松田晋哉、藤野善久</p>	<p>Journal of Public Health</p>

16	Association between Preventive Measures against Workplace Infection and Preventive Behavior against Personal Infection.	Industrial Health 2021. 11. 16
	和名: 職場での感染予防対策と個人での感染予防行動の関連	
	川角美佳、永田智久、安藤肇、日野亜弥子、立石清一郎、辻真弓、松田晋哉、藤野善久、森晃爾	
17	Association between loneliness and psychological distress: A cross-sectional study among Japanese workers during the COVID-19 pandemic	Prev Med Rep 2021 Oct 25;101621. doi: 10. 1016/j. pmedr. 2021. 101621
	和名: COVID-19流行下における孤独感と心理的苦痛との関連	
	近野祐介、永田昌子、日野亜弥子、立石清一郎、辻真弓、大神明、吉村玲児、松田晋哉、藤野善久	
18	Association between work attendance when experiencing fever or cold symptoms and company characteristics and socioeconomic status in the COVID-19 pandemic in Japanese workers: a cross-sectional study.	Frontiers Psychiatry
	和名: COVID-19流行下における日本人労働者の発熱・風邪症状時の出勤率と企業特性および社会経済的地位との関連	
	藤井倫太郎、近野祐介、立石清一郎、日野亜弥子、辻真弓、池上和範、永田昌子、吉村玲児、松田晋哉、藤野善久	
19	Effectiveness of infection preventive behaviors on COVID-19-like illness symptoms during the winter third wave of the epidemic in Japan: a 2-month follow-up nationwide cohort study	Asia Pacific Journal of Public Health
	清水少一、石丸知宏、永田昌子、日野亜弥子、立石清一郎、辻真弓、大神明、松田晋哉、藤野善久	
20	A cross-sectional study on perceived workplace health support and health-related quality of life. Journal of Occupational Health	Journal of Occupational Health
	黒木和志郎、池上和範、江口尚、辻真弓、立石清一郎、永田智久、松田晋哉、藤野善久、大神明、the CORoNaWork Project	
21	Effect of commuting on the risk of COVID-19 and COVID-19-induced anxiety	Archives of Public Health
	安藤肇、池上和範、永田智久、立石清一郎、江口尚、辻真弓、松田晋哉、藤野善久、大神明	

22	Association Between Work Attendance When Experiencing Fever or Cold Symptoms and Company Characteristics and Socioeconomic Status in the COVID-19 Pandemic in Japanese Workers A Cross-Sectional Study	Journal of Occupational and Environmental Medicine
	水城和義、大河原眞、日野亜弥子、安藤肇、永田智久、立石清一郎、辻真弓、松田晋哉、藤野善久	
23	Association between perceived organizational support and COVID-19 vaccination intention: A cross-sectional study.	Journal of Occupational Health, 63(1), e12308.
	小林祐一、藤野善久、日野亜弥子、立石清一郎、大神明、辻真弓、松田晋哉、森晃爾、the CORoNaWork Project	
24	Treatment interruption is a risk factor for sickness presenteeism: A large-scale cross-sectional study during the COVID-19 pandemic.	Journal of Occupational Health, 64(1), e12313.
	大河原眞、石丸知宏、立石清一郎、日野亜弥子、辻真弓、大神明、永田智久、松田晋哉、藤野善久、the CORoNaWork Project	
25	Relationship Between Support for Workers with Illness and Work Functioning Impairment in Japan During the COVID-19 Pandemic	Journal of Occupational and Environmental Medicine
	五十嵐侑、立石清一郎、原田有理沙、日野亜弥子、辻真弓、大神明、森晃爾、松垣竜太郎、藤野善久、the CORoNaWork Project	
26	Association between willingness to receive the COVID-19 vaccine and sources of health information among Japanese workers: a cohort study.	Environmental Health and Preventive Medicine (accepted)
	平岡晃、永田智久、森貴大、安藤肇、日野亜弥子、立石清一郎、辻真弓、松田晋哉、藤野善久	
27	Job stress among workers who telecommute during the coronavirus disease (COVID-19) pandemic in Japan: a cross-sectional study	International Journal of Occupational Medicine and Environmental Health (accepted)
	池上和範、馬場宏佳、安藤肇、日野亜弥子、辻真弓、立石清一郎、永田智久、松田晋哉、藤野善久	
28	Prospective cohort study of workers diagnosed with COVID-19 and subsequent unemployment.	Journal of Occupational Health 2022 Jan;64(1):e12317. doi: 10.1002/1348-9585.12317.
	永田智久、永田昌子、日野亜弥子、立石清一郎、大神明、辻真弓、松田晋哉、藤野善久、森晃爾、the CORoNaWork Project	

29	Telecommuting frequency and preference among Japanese workers according to regional cumulative COVID-19 incidence: a cross-sectional study.	Sage OPEN (accepted)
	馬場宏佳、池上和範、安藤肇、江口尚、辻真弓、立石清一郎、永田昌子、松田晋哉、藤野善久、	
30	A cross-sectional study of the relationship between exercise, physical activity, and health-related quality of life among Japanese workers during the COVID-19 pandemic.	Frontiers in Sports and Active Living (accepted)
	菅野良介、池上和範、江口尚、辻真弓、立石清一郎、永田昌子、松田晋哉、藤野善久、大神明	

【査読前論文公開サイト medRxiv】掲載

31	Job stress and loneliness among remote workers	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.05.31.21258062
	三宅美由、Chimed-Ochir Odgerel、日野亜弥子、池上和範、永田智久、立石清一郎、辻真弓、松田晋哉、石丸知宏	
32	How are sociodemographic factors associated with seasonal influenza vaccination behavior under the COVID-19 pandemic?	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.04.30.21256364
	森貴大、永田智久、池上和範、日野亜弥子、立石清一郎、辻真弓、松田晋哉、藤野善久、森晃爾、	
33	Spread of infection and treatment interruption among Japanese workers during the COVID-19 pandemic: a cross-sectional study.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.07.21.21260691
	赤司純、日野亜弥子、立石清一郎、永田智久、辻真弓、大神明、松田晋哉、片岡雅晴、藤野善久	
34	Gender differences in housework and childcare among Japanese workers during the COVID-19 pandemic.	査読前論文公開サイト medRxiv
	櫻木俊秀、田中里枝、辻真弓、立石清一郎、日野亜弥子、大神明、永田昌子、松田晋哉、藤野善久、	
35	Prospective cohort study of socioeconomic status and subsequent unemployment under COVID-19 in Japan	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.08.03.2126151
	黒石、マキコ、永田智久、日野亜弥子、立石清一郎、大神明、辻真弓、松田晋哉、藤野善久、森晃爾	
36	Effect of familiarity with COVID-19 infection-history of infection or close contact-on outing behaviors when a state of emergency is declared	査読前論文公開サイト medRxiv 2021.0820.21262364
	森貴大、永田智久、池上和範、日野亜弥子、立石清一郎、辻真弓、松田晋哉、藤野善久、森晃爾、the CORoNaWork Project	

37	Dietary differences by job type and industry among workers in Japan during the COVID-19 pandemic: A cross-sectional study.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.08.25.21262645
	田中里枝、櫻木俊秀、辻真弓、立石清一郎、日野亜弥子、大神明、永田昌子、松田晋哉、藤野善久、 the CORoNaWork Project	
38	Effect of workplace infection control practices on workers' psychological distress: a large-scale cohort study during the COVID-19 second state of emergency in Japan.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.10.05.21264597
	児玉豊彦、石丸知宏、立石清一郎、日野亜弥子、辻真弓、大神明、永田智久、松田晋哉、藤野善久	
39	Relationship among work-treatment balance, job stress, and work engagement in Japan: A cross-sectional study.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.10.23.21265407
	池上和範、安藤肇、江口尚、辻真弓、立石清一郎、森晃爾、村松圭司、藤野善久、大神明、the CORoNaWork Project	
40	Association between long working hours and psychological distress: The effect of sick leave criteria in the workplace during the COVID-19 pandemic	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.11.07.21266036
	日野亜弥子、井上彰臣、真船浩介、辻真弓、立石清一郎、大神明、永田智久、村松圭司、藤野善久、 the CORoNaWork Project	
41	Factors associated with acceptance of a digital contact tracing application for COVID-19 in the Japanese working-age population.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.10.28.21265601
	石丸知宏、居林興輝、永田昌子、立石清一郎、日野亜弥子、辻真弓、安藤肇、村松圭司、藤野善久、 the CORoNaWork Project	
42	Association of alcohol consumption and frequency with loneliness: A cross-sectional study among Japanese workers during the COVID-19 pandemic.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.11.05.21265962
	近野祐介、大河原眞、日野亜弥子、永田智久、村松圭司、立石清一郎、辻真弓、大神明、吉村玲児、藤野善久、 the CORoNaWork Project	
43	Internet-based health survey on loneliness and sleep-related problems among the working-age population in Japan during COVID-19.	査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.11.07.21266001
	手銭宏文、近野祐介、立石清一郎、日野亜弥子、辻真弓、大神明、永田昌子、村松圭司、吉村玲児、藤野善久、 the CORoNaWork Project	

44	<p>Association between teleworking frequency and work functioning impairment: a nationwide cross-sectional study of Japanese full-time employees</p> <p>山下哲史、石丸知宏、永田智久、立石清一郎、日野亜弥子、辻真弓、池上和範、村松圭司、藤野善久</p>	<p>査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.11.04.21265947</p>
45	<p>Association between types of chronic disease and workplace accommodations</p> <p>原田有理沙、立石清一郎、石丸知宏、江口尚、辻真弓、池上和範、永田昌子、松垣竜太郎、藤野善久</p>	
46	<p>Relationship between alcohol consumption and telecommuting preference-practice mismatch during the COVID-19 pandemic.</p> <p>渡辺千妃呂、近野祐介、吉村玲児、立石清一郎、日野亜弥子、辻真弓、永田昌子、村松圭司、藤野善久、the CORoNaWork Project</p>	<p>査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.12.13.21267711</p>
47	<p>Sociodemographic factors and self-restraint from social behaviors during the COVID-19 pandemic in Japan: a cross-sectional study</p> <p>森貴大、永田智久、池上和範、日野亜弥子、立石清一郎、辻真弓、松田晋哉、藤野善久、森晃爾、the CORoNaWork Project</p>	<p>査読前論文公開サイト medRxiv https://doi.org/10.1101/2021.12.27.21268446</p>
48	<p>Low back pain and telecommuting in Japan: influence of work environment</p> <p>松垣竜太郎、石丸知宏、日野亜弥子、村松圭司、永田智久、池上和範、立石清一郎、辻真弓、松田晋哉、藤野善久、the CORoNaWork Project</p>	<p>査読前論文公開サイト medRxiv https://doi.org/10.1101/2022.01.27.22269946</p>