

2: Full paper excluded studies

2.1 Full paper excluded studies

Paper	Reason
Abbas, J., et al. (2021). "Has the COVID-19 outbreak altered the prevalence of low back pain among physiotherapy students?" <i>Journal of American College Health</i> .	Population – students (not occupational work)
Accoto, A., et al. (2021). "Beneficial Effects of Mindfulness-Based Stress Reduction Training on the Well-Being of a Female Sample during the First Total Lockdown Due to COVID-19 Pandemic in Italy." <i>International Journal of Environmental Research and Public Health</i> 18(11).	Not working from home
Aczel, B., et al. (2021). Researchers working from home: Benefits and challenges. <i>PLoS ONE [Electronic Resource]</i> 16(3).	Outcomes (not wellbeing)
Adam, Z., et al. (2018). "Workforce commuting and subjective well-being." <i>Travel Behaviour and Society</i> 13: 183-196.	Not examining impact of WFH on wellbeing
Afonso, P. (2021). "Teleworking: What Are the Mental Health Consequences?" <i>Acta Medica Portuguesa</i> 34(3): 241-241.	Not in English
Akash Dutt D, Tripathi S. Analysing the Sentiments towards Work-From-Home Experience during COVID-19 Pandemic. <i>Journal of Innovation Management</i> . 2020;8(1).	Anticipation of WFH due to covid. Emotions but no health outcomes
Albano, R., et al. (2019). "Smart workers between solitude and collaboration." <i>Cambio-Rivista Sulle Trasformazioni Sociali</i> 9(17): 61-73.	Language (not English)
Ali, R. and H. Ullah (2021). "Lived experiences of women academics during the COVID-19 pandemic in Pakistan." <i>Asian Journal of Social Science</i> 49(3): 145-152.	Non-OECD country
Alzahrani, H., et al. (2021). Impact of the 2019 Coronavirus Disease Pandemic on Health-Related Quality of Life and Psychological Status: The Role of Physical Activity. <i>International Journal of Environmental Research and Public Health</i> 18(8).	Not working from home
Amri, A.; Abidli, Z.; Elhamzaoui, M.; Bouzaboul, M.; Rabea, Z.; Ahami, A.O.T. Assessment of Burnout Among Primary Teachers in Confinement During the COVID-19 Period in Morocco: Case of the Kenitra. <i>Pan Afr. Med. J.</i> 2020, 35, 92.	Population not relevant (teachers)
Angelucci M, Angrisani M, Schaner SG, Angelucci M, Kapteyn A, Bennett DM. Remote Work and the Heterogeneous Impact of COVID-19 on Employment and Health. <i>National Bureau of Economic Research</i> ; 2020.	Outcome is covid symptoms
Ansong, E. and R. Boateng (2018). "Organisational adoption of telecommuting: Evidence from a developing country." <i>Electronic Journal of Information Systems in Developing Countries</i> 84(1).	Not examining impact of WFH on wellbeing
Antonacopoulou EP, Georgiadou A. Leading through social distancing: The future of work, corporations and leadership from home. <i>Gender, Work and Organization</i> . 2021;28(2):749-67.	No health outcomes
Aperribai, L., et al. (2020). "Teacher's physical activity and mental health during lockdown due to the COVID-2019 pandemic." <i>Frontiers in psychology</i> 11: 2673.	Population not relevant (teachers)
Appel-Meulenbroek, R., et al. (2020). "Impact of activity-based workplaces on burnout and engagement dimensions." <i>Journal of Corporate Real Estate</i> 22(4): 279-296.	Not examining impact of WFH on wellbeing
Arlinghaus A, Nachreiner F. Health effects of supplemental work from home in the European Union. <i>Chronobiol Int</i> . 2014;31(10):1100-7.	Working extra hours, not usual work at home (work life

	interference)
Augustus J (2021) The Impact of the COVID-19 Pandemic on Women. Working in Higher Education. <i>Front. Educ.</i> 6:648365. doi: 10.3389/feduc.2021.648365	Opinion piece – check references
Avgoustaki, A. and I. Bessa (2019). "Examining the link between flexible working arrangement bundles and employee work effort." <i>Human Resource Management</i> 58(4): 431-449.	No wellbeing outcomes
Azuma K, Nojiri T, Kawashima M, Hanai A, Ayaki M, Tsubota K, et al. Possible favorable lifestyle changes owing to the coronavirus disease 2019 (COVID-19) pandemic among middle-aged Japanese women: An ancillary survey of the TRF-Japan study using the original "Taberhythm" smartphone app. <i>PLoS ONE</i> . 2021;16(3):e0248935.	Working from home not assessed
Baczynska KA, Rendell RJ, Khazova M. Impact of COVID-19 Lockdown on Sun Exposure of UK Office Workers. <i>Int J Environ Res Public Health</i> . 2021;18(8):20.	Sun exposure during lockdown. Not work.
Bader, B. and B. Manke (2018). The impact of terrorism on the workplace.	Not working from home
Bainbridge, H. T. J. and K. Townsend (2020). "The effects of offering flexible work practices to employees with unpaid caregiving responsibilities for elderly or disabled family members." <i>Human Resource Management</i> 59(5): 483-495.	Working from home not a focus
Baker MG. Nonrelocatable Occupations at Increased Risk During Pandemics: United States, 2018. <i>Am J Public Health</i> . 2020;110(8):1126-32.	No wellbeing outcomes
Balacescu, A., et al. (2021). "Adaptability to Teleworking in European Countries." <i>Amfiteatru Economic</i> 23(58): 683-699.	Outcomes (not wellbeing)
Basch CH, Kecojevic A, Wagner VH. Coverage of the COVID-19 Pandemic in the Online Versions of Highly Circulated U.S. Daily Newspapers. <i>J Community Health</i> . 2020;45(6):1089-97.	General reporting of COVID-19
Bastos Vilarinho, K. P., et al. (2021). "Teleworking nowadays: what are the impacts on professional performance, well-being and work context?" <i>Revista Do Servico Publico</i> 72(1): 133-162.	Not in English
Bauwens, R., et al. (2021). "Can Leaders Prevent Technology From Backfiring? Empowering Leadership as a Double-Edged Sword for Technostress in Care." <i>Frontiers in psychology</i> 12	Not working from home
Bekes V, Aafjes-van Doorn K. Psychotherapists' attitudes toward online therapy during the COVID-19 pandemic. <i>Journal of Psychotherapy Integration</i> . 2020;30(2):238-47.	Online healthcare not working from home
Belle, S. M., et al. (2015). "Where do I belong? High-intensity teleworkers' experience of organizational belonging." <i>Human Resource Development International</i> 18(1): 76-96.	Not examining impact of WFH on wellbeing
Belzunegui-Eraso, A. and A. Erro-Garces (2020). "Teleworking in the Context of the Covid-19 Crisis." <i>Sustainability</i> 12(9).	Outcomes (not wellbeing)
Berglund, E. Z., et al. (2021). "Water and Wastewater Systems and Utilities: Challenges and Opportunities during the COVID-19 Pandemic." <i>Journal of Water Resources Planning and Management</i> 147(5).	Not working from home
Bhattacharya, S. and P. Mittal (2020). "The Impact of Individual Needs on Employee Performance while Teleworking." <i>Australasian Accounting Business and Finance Journal</i> 14(5): 65-85.	Outcomes (not wellbeing - WLB)
Bilotta, I., et al. (2021). "Using the job demands-resources model to understand and address employee well-being during the COVID-19 pandemic." <i>Industrial and Organizational Psychology-Perspectives on Science and Practice</i> 14(1-2): 267-273.	Commentary / discussion article
Biron, M. and M. van Veldhoven (2016). "When control becomes a liability rather than an asset: Comparing home and office days among part-time	Outcomes (not wellbeing)

teleworkers." <i>Journal of Organizational Behavior</i> 37(8): 1317-1337.	
Bloom N, Liang J, Roberts J, Ying ZJ. DOES WORKING FROM HOME WORK? EVIDENCE FROM A CHINESE EXPERIMENT. <i>The Quarterly journal of economics.</i> 2015;130(1):165-218.	Work efficiency outcomes – not health
Boell, S. K., et al. (2016). "Telework paradoxes and practices: the importance of the nature of work." <i>New Technology Work and Employment</i> 31(2): 114-131.	Not examining impact of WFH on wellbeing
Bontrager, M., et al. (2021). "Flexible Work Arrangements: A Human Resource Development Tool to Reduce Turnover." <i>Advances in Developing Human Resources</i> 23(2): 124-141.	Outcomes (not wellbeing)
Brancaccio M, Mennitti C, Gentile A, Correale L, Buzzachera CF, Ferraris C, et al. Effects of the COVID-19 Pandemic on Job Activity, Dietary Behaviours and Physical Activity Habits of University Population of Naples, Federico II-Italy. <i>Int J Environ Res Public Health.</i> 2021;18(4):05.	Working from home not analysed as a predictor variable
Brown CE, Schwatka N, Dexter L, Dally M, Shore E, Tenney L, et al. The Importance of Small Business Safety and Health Climates During COVID-19. <i>J Occup Environ Med.</i> 2021;63(2):81-8.	Working from home not analysed as a predictor variable (only as an effect modifier in one regression of safety on wellbeing)
Brusaca, L. A., et al. (2021). "Physical Behaviours in Brazilian Office Workers Working from Home during the COVID-19 Pandemic, Compared to before the Pandemic: A Compositional Data Analysis." <i>International Journal of Environmental Research and Public Health</i> 18(12).	Non-OECD country
Buchser M. Taking liberties to protect our health. <i>The World Today.</i> 2020 Jun/Jul	Opinion piece, not health outcomes
Bulinska-Stangrecka, H. and A. Bagienska (2021). "The Role of Employee Relations in Shaping Job Satisfaction as an Element Promoting Positive Mental Health at Work in the Era of COVID-19." <i>International Journal of Environmental Research and Public Health</i> 18(4).	Outcomes (not wellbeing)
Callaghan T, Lueck JA, Trujillo KL, Ferdinand AO. Rural and Urban Differences in COVID-19 Prevention Behaviors. <i>J Rural Health.</i> 2021;37(2):287-95.	Adherence to measures not WFH/health
Campisi T, Basbas S, Skoufas A, Akgun N, Ticali D, Tesoriere G. The Impact of COVID-19 Pandemic on the Resilience of Sustainable Mobility in Sicily. <i>Sustainability.</i> 2020;12(21):24.	Not working from home (PA during the pandemic)
Canibano, A. (2019). "Workplace flexibility as a paradoxical phenomenon: Exploring employee experiences." <i>Human Relations</i> 72(2): 444-470.	WFH as a part of overall flexible working, plus no wellbeing outcomes.
Carillo, K., et al. (2021). "Adjusting to epidemic-induced telework: empirical insights from teleworkers in France." <i>European Journal of Information Systems</i> 30(1): 69-88.	Outcomes (not wellbeing)
Caringal-Go, J. F., et al. (2021). "Work-life balance crafting during COVID-19: exploring strategies of telecommuting employees in the Philippines." <i>Community Work & Family.</i>	No wellbeing outcomes (work-life balance)
Catana, S.-A., et al. (2021). "The Effects of the COVID-19 Pandemic on Teleworking and Education in a Romanian Higher Education Institution: An Internal Stakeholders Perspective." <i>International Journal of Environmental Research and Public Health</i> 18(15).	Not examining impact of WFH on wellbeing
Chaker, N. N., et al. (2021). "Alone on an island: A mixed-methods investigation	Not examining impact

of salesperson social isolation in general and in times of a pandemic." <i>Industrial Marketing Management</i> 96: 268-286.	of WFH on wellbeing
Chapman DG, Thamrin C. Scientists in pyjamas: characterising the working arrangements and productivity of Australian medical researchers during the COVID-19 pandemic. <i>Med J Aust.</i> 2020;213(11):516-20.	Students and university teaching
Charbonneau E, Doberstein C. An empirical assessment of the intrusiveness and reasonableness of emerging work surveillance technologies in the public sector. <i>Public Administration Review.</i> 2020;80(5):780-91.	Not health outcomes
Chen, H.; Liu, F.; Pang, L.; Liu, F.; Fang, T.; Wen, Y.; Chen, S.; Xie, Z.; Zhang, X.; Zhao, Y.; et al. Are You Tired of Working Amid the Pandemic? The Role of Professional Identity and Job Satisfaction against Job Burnout. <i>Int. J. Environ. Res. Public Health</i> 2020, 17, 9188.	Population not relevant (teachers)
Christensen SR, Pilling EB, Eyring JB, Dickerson G, Sloan CD, Magnusson BM. Political and personal reactions to COVID-19 during initial weeks of social distancing in the United States. <i>PLoS ONE.</i> 2020;15(9):e0239693	Very limited relevance – mostly about response to restrictions
Cohen, R. L. (2019). "Spatio-Temporal Unboundedness: A Feature, Not a Bug, of Self-Employment." <i>American Behavioral Scientist</i> 63(2): 262-284.	Outcomes (not wellbeing)
Collins AM, Cartwright S, Hislop D. Homeworking: negotiating the psychological contract. <i>Human resource management journal.</i> 2013;23(2):211-25.	Wellbeing is not considered as an outcome – the focus is on the nature of homeworking and the psychological contract.
Collins, M. (2005). "The (not so simple) case for teleworking: a study at Lloyd's of London." <i>New Technology Work and Employment</i> 20(2): 115-132.	Outcomes (not wellbeing)
Concheiro-Moscoso, P., et al. (2021). "Study for the Design of a Protocol to Assess the Impact of Stress in the Quality of Life of Workers." <i>International Journal of Environmental Research and Public Health</i> 18(4).	Protocol. Also not WFH.
Cooper, C. D. and N. B. Kurland (2002). "Telecommuting, professional isolation, and employee development in public and private organizations." <i>Journal of Organizational Behavior</i> 23: 511-532.	Outcomes (not wellbeing)
Coroiu A, Moran C, Campbell T, Geller AC. Barriers and facilitators of adherence to social distancing recommendations during COVID-19 among a large international sample of adults. <i>PLoS ONE.</i> 2020;15(10):e0239795.	Adherence to work at home messages in the pandemic
Covark K. Book review: Annie Delaney, Rosaria Burchielli, Shelley Marshall and Jane Tate (eds), <i>Homeworking Women: A Gender Justice Perspective.</i> London, England: SAGE Publications; 2020. p. 114-6.	Book review
Cox AL, Collins E, Dray S, Bird J, Peters A, Mauthner N. Socio-technical practices and work-home boundaries. <i>ACM;</i> 2014.	Not a study – no results
Crescentini, C., et al. (2020). "Stuck Outside and Inside: An Exploratory Study on the Effects of the COVID-19 Outbreak on Italian Parents and Children's Internalizing Symptoms." <i>Frontiers in psychology</i> 11.	Not working from home
Cuadrado, E., et al. (2021). "Differential impact of stay-at-home orders on mental health in adults who are homeschooling or "childless at home" in time of COVID-19 Palabras clave(sic)(sic)(sic)." <i>Family Process.</i>	Not working from home
da Costa Lemos, A. H., et al. (2020). "WOMEN IN HOME OFFICE DURING THE COVID-A9 PANDEMIC AND THE WORK-FAMILY CONFLICT CONFIGURATIONS." <i>Rae-Revista De Administracao De Empresas</i> 60(6): 388-399.	Not in English
Dale, R., et al. (2021). "Mental Health during the COVID-19 Lockdown over the Christmas Period in Austria and the Effects of Sociodemographic and Lifestyle	Not working from home

Factors." International Journal of Environmental Research and Public Health 18(7).	
Danker, T. N., et al. (2021). "Surviving Work from Home: Observations from Singapore." Journal of Police and Criminal Psychology.	Non-OECD country
Darouei, M. and H. Pluut (2021). "Work from home today for a better tomorrow! How working from home influences work-family conflict and employees' start of the next workday." Stress and Health.	Not examining impact of WFH on wellbeing
Day, A., et al. (2019). Information Communication Technology and Employee Well-Being Understanding the "iParadox Triad" at Work.	Not working from home
De Backer, C., et al. (2021). "An Evaluation of the COVID-19 Pandemic and Perceived Social Distancing Policies in Relation to Planning, Selecting, and Preparing Healthy Meals: An Observational Study in 38 Countries Worldwide." Frontiers in Nutrition 7.	Not working from home
de la Fuente, J., et al. (2021). "How Has the COVID-19 Crisis Affected the Academic Stress of University Students? The Role of Teachers and Students." Frontiers in psychology 12.	Working from home not a focus
de Souza, E. A., et al. (2021). "Perceived barriers to physical activity during the 2nd lockdown in a northeastern state of Brazil." Sport Sciences for Health.	Not working from home
de Vries, H., et al. (2019). "The Benefits of Teleworking in the Public Sector: Reality or Rhetoric?" Review of Public Personnel Administration 39(4): 570-593.	Outcomes (not wellbeing)
Delaney A. A Comparison of Australian and Indian Women Garment and Footwear Homeworkers. New York: Palgrave Macmillan US; 2017. p. 193-210.	Book chapter
Delaney A, Burchielli R, Marshall S, Tate J. Homeworking women : a gender justice perspective. Abingdon, Oxon ;; Routledge; 2019.	Book – and not OECD
Delanoeije J, Verbruggen M. The use of work-home practices and work-home conflict: Examining the role of volition and perceived pressure in a multi-method study. 2019.	Work/life balance/conflict (coded as this)
Dettmers, J. and J. Biemelt (2018). "Always available - the role of perceived advantages and legitimacy." Journal of Managerial Psychology 33(7-8): 497-510.	Not working from home
Dharmasiri, A. S., et al. (2012). PROMISES OF TELECOMMUTING AND PREFERENCES OF MILLENNIALS: Exploring the Nexus.	Book chapter
Dillard DM. The transactional theory of stress and coping: Predicting posttraumatic distress in telecommunicators. Dissertation Abstracts International: Section B: The Sciences and Engineering. 2019;80(8-B(E)):No Pagination Specified.	Dissertation on telephone working
Donnelly N, Proctor-Thomson SB. Disrupted work: home-based teleworking (HbTW) in the aftermath of a natural disaster. New technology, work, and employment. 2015;30(1):47-61.	Disaster response
Droit-Volet S, Gil S, Martinelli N, Andant N, Clinchamps M, Parreira L, et al. Time and Covid-19 stress in the lockdown situation: Time free, <<Dying>> of boredom and sadness. PLoS ONE. 2020;15(8):e0236465.	General impacts of COVID lockdown.
Duran S, Erkin O. Psychologic distress and sleep quality among adults in Turkey during the COVID-19 pandemic. Prog Neuropsychopharmacol Biol Psychiatry. 2021;107:110254.	Comparison with those unemployed
Duxbury L, Halinski M. When more is less: An examination of the relationship between hours in telework and role overload. Work. 2014;48(1):91-103.	Work/life balance/conflict (coded as this) – no wellbeing outcomes
Dvorak, M., et al. (2020). "Economic impacts of Covid-19 on the labor market	Not examining impact

and human capital." Terra Economicus 18(4): 78-96.	of WFH on wellbeing
Dwivedi, Y. K., et al. (2020). "Impact of COVID-19 pandemic on information management research and practice: Transforming education, work and life." International Journal of Information Management 55.	Not working from home
Eldridge LP, Pabilonia SW. Bringing work home: implications for BLS productivity measures. Monthly labor review. 2010;133(12):18-35.	Productivity outcomes
Ellder, E. (2019). "Who Is Eligible for Telework? Exploring the Fast-Growing Acceptance of and Ability to Telework in Sweden, 2005-2006 to 2011-2014." Social Sciences-Basel 8(7).	Outcomes (not wellbeing)
Ellder, E. (2020). "Telework and daily travel: New evidence from Sweden." Journal of Transport Geography 86.	Outcomes (not wellbeing)
Ellen C, Patricia V, Miet L, Peter V, Patrick C, Robby P, et al. Meaningful activities during COVID-19 lockdown and association with mental health in Belgian adults. BMC Public Health. 2021;21(1):622.	General impacts of the pandemic
Engels, E. S., et al. (2021). "Levels of physical activity in four domains and affective wellbeing before and during the Covid-19 pandemic." Archives of Public Health 79(1).	Working from home not a focus
Escudero-Castillo, I., et al. (2021). "Furloughs, Teleworking and Other Work Situations during the COVID-19 Lockdown: Impact on Mental Well-Being." International Journal of Environmental Research and Public Health 18(6).	Comparison with those unemployed
Estrada-Munoz, C.; Vega-Munoz, A.; Castillo, D.; Muller-Perez, S.; Boada-Grau, J. Technostress of Chilean Teachers in the Context of the COVID-19 Pandemic and Teleworking. Int. J. Environ. Res. Public Health 2021, 18, 5458.	Population not relevant (teachers)
Every-Palmer S, Jenkins M, Gendall P, Hoek J, Beaglehole B, Bell C, et al. Psychological distress, anxiety, family violence, suicidality, and wellbeing in New Zealand during the COVID-19 lockdown: A cross-sectional study. PLoS ONE. 2020;15(11):e0241658.	Job loss/reduction
Felstead A, Henseke G. Assessing the growth of remote working and its consequences for effort, well-being and work-life balance. New Technology, Work, and Employment. 2017;32(3):195-212.	Outcomes (not wellbeing)
Ferrante P, Marinaccio A, Iavicoli S. Epidemiological risk analysis of home injuries in Italy (1999-2006). Int J Environ Res Public Health. 2014;11(4):4402-16.	Paper reports on relative risk of increase of 'each weekly hour of work at home', but working from home was not listed among the predictor variables so I think this is a translation error and they mean housework (which was a measured variable).
Ferreira, M. J., et al. (2021). "Dealing With the Pandemic of COVID-19 in Portugal: On the Important Role of Positivity, Experiential Avoidance, and Coping Strategies." Frontiers in psychology 12.	Working from home not a focus
Filardi, F., et al. (2020). "Vantagens e desvantagens do teletrabalho na administração pública: análise das experiências do Serpro e da Receita Federal." Cadernos EBAPE.BR 18(1): 28-46.	Country (no OECD)
Fiorenzato E, Zabberoni S, Costa A, Cona G. Cognitive and mental health changes and their vulnerability factors related to COVID-19 lockdown in Italy. PLoS ONE. 2021;16(1):e0246204.	Comparison with those unemployed

Fisher KA, Olson SM, Tenforde MW, Feldstein LR, Lindsell CJ, Shapiro NI, et al. Telework Before Illness Onset Among Symptomatic Adults Aged ≥ 18 Years With and Without COVID-19 in 11 Outpatient Health Care Facilities - United States, July 2020. <i>MMWR Morb Mortal Wkly Rep.</i> 2020;69(44):1648-53.	Teleworking as COVID-19 mitigation
Fishman, L. (2021). "Remote Jobs During COVID-2019 Pandemic: Fulfillment of Desires and "Apocalypse-lite"." <i>Antinomies</i> 21(1): 45-60.	Language (not English)
Florea, C., et al. (2021). "Sleep during COVID-19 lockdown: A cross-cultural study investigating job system relevance." <i>Biochemical Pharmacology</i> 191.	Working from home not a focus
Fong, B. Y. F., et al. (2020). "Relationships between Physical and Social Behavioural Changes and the Mental Status of Homebound Residents in Hong Kong during the COVID-19 Pandemic." <i>International Journal of Environmental Research and Public Health</i> 17(18).	Non-OECD country
Fonner KL, Stache LC. All in a day's work, at home: teleworkers' management of micro role transitions and the work-home boundary. <i>New technology, work, and employment.</i> 2012;27(3):242-57.	Not health outcomes
Franco, E., et al. (2021). "Physical Activity and Adherence to the Mediterranean Diet among Spanish Employees in a Health-Promotion Program before and during the COVID-19 Pandemic: The Sanitas-Healthy Cities Challenge." <i>International Journal of Environmental Research and Public Health</i> 18(5).	Not working from home
Frantikova, Z., et al. (2017). COMPARISON OF HOMEWORKING IN THE CZECH REPUBLIC AND SPAIN. <i>Economic and Social Development.</i> M. Cingula, M. Przygoda and K. Detelj: 693-700.	No wellbeing outcomes
Gabr, H. M., et al. (2021). "Effects of remote virtual work environment during COVID-19 pandemic on technostress among Menoufia University Staff, Egypt: a cross-sectional study." <i>Environmental Science and Pollution Research.</i>	Non-OECD country
Gadeyne N, Verbruggen M, Delanoëije J, De Cooman R. All wired, all tired? Work-related ICT-use outside work hours and work-to-home conflict: The role of integration preference, integration norms and work demands. <i>Journal of Vocational Behavior.</i> 2018;107:86-99.	Work home interference/balance
Gallacher G, Hossain I. Remote Work and Employment Dynamics under COVID-19: Evidence from Canada. <i>Can Public Policy-Anal Polit.</i> 2020;46:S44-S54.	Employment loss, not health outcomes
Ghasemi, F., et al. (2021). "Exploring unprecedented problems of academicians during the COVID 19 pandemic and their relationships with fatigue and mental health." <i>Gene Reports</i> 23.	Non-OECD country
Ghislieri, C., et al. (2021). "Work-family conflict during the Covid-19 pandemic: teleworking of administrative and technical staff in healthcare. An Italian study." <i>Medicina del Lavoro</i> 112(3): 229-240.	Not examining impact of WFH on wellbeing
Giovanis, E. (2018). "Are Women Happier When Their Spouse is Teleworker?" <i>Journal of Happiness Studies</i> 19(3): 719-754.	Not examining impact of WFH on wellbeing
Gold M, Mustafa M. 'Work always wins': client colonisation, time management and the anxieties of connected freelancers. <i>New technology, work and employment.</i> 2013;28(3):197-211.	Work-life balance
Gomez-Rey, P., et al. (2021). "Identifying Key Variables on the Way to Wellbeing in the Transition from Face-to-Face to Online Higher Education due to COVID-19: Evidence from the Q-Sort Technique." <i>Sustainability</i> 13(11).	No wellbeing outcomes
Gonzalez-Lopez, O. R., et al. (2021). "Overwhelmed by Technostress? Sensitive Archetypes and Effects in Times of Forced Digitalization." <i>International Journal of Environmental Research and Public Health</i> 18(8).	Population – students (not occupational work)
Gori, A. and E. Topino (2021). Across the COVID-19 Waves; Assessing Temporal Fluctuations in Perceived Stress, Post-Traumatic Symptoms, Worry, Anxiety and Civic Moral Disengagement over One Year of Pandemic. <i>International Journal of</i>	Not working from home

Environmental Research and Public Health 18(11).	
Gorska, A. M., et al. (2021). "Deepening inequalities: What did COVID-19 reveal about the gendered nature of academic work?" Gender Work and Organization 28(4): 1546-1561.	Not examining impact of WFH on wellbeing
Gray R, Sanders C. A reflection on the impact of COVID-19 on primary care in the United Kingdom. J Interprof Care. 2020;34(5):672-8.	Primary care in the pandemic
Greenhill, A. and M. Wilson (2005). Flexibility, freedom and women's emancipation: a Marxist critique of at-home telework.	Book chapter
Groen, B. A. C., et al. (2018). "Managing flexible work arrangements: Teleworking and output controls." European Management Journal 36(6): 727-735.	Outcomes (not wellbeing)
Gschwind, L. and O. Vargas (2019). Telework and its effects in Europe.	Book chapter
Guinn CR. Exploring the experiences of females teleworking full-time in a healthcare setting. Dissertation Abstracts International: Section B: The Sciences and Engineering. 2018;79(2-B(E)):No Pagination Specified.	No health outcomes
Hampton S. An ethnography of energy demand and working from home: Exploring the affective dimensions of social practice in the United Kingdom. Energy Res Soc Sci. 2017;28:1-10.	Energy demand (green impact).
Hartstone, J. M. and O. N. Medvedev (2021). "The Role of Mindfulness and Life Satisfaction in Psychological Distress During the COVID-19 Lockdown in New Zealand: a Quasi-experimental Study." Mindfulness.	Not working from home
Hatzichristou, C., et al. (2021). "Assessing school community needs during the initial outbreak of the COVID-19 pandemic: Teacher, parent and student perceptions." School Psychology International.	Population not relevant (teachers)
Hazak, A., et al. (2020). "Effects of work arrangements on the sleep regimen of creative research and development employees." International Journal of Occupational Safety and Ergonomics 26(4): 728-739.	Not working from home
Hehn, T., et al. (2021). "Description of the organization, motivations and consequences of telework for employees in three large companies of Lorraine: A qualitative approach." Archives Des Maladies Professionnelles Et De L Environnement 82(1): 19-27.	Not in English
Henderson, M. K., et al. (2021). "Zooming Along Through the Pandemic: Our Experiences with Virtual Biobanking Conferences and Workshops." Biopreservation and Biobanking 19(4): 247-249.	Outcomes (not wellbeing)
Hidalgo-Andrade, P., et al. (2021). "Teachers' Mental Health and Self-Reported Coping Strategies During the COVID-19 Pandemic in Ecuador: A Mixed-Methods Study." Psychology Research and Behavior Management 14: 933-944.	Population not relevant (teachers)
Hodder, A. (2020). "New Technology, Work and Employment in the era of COVID-19: reflecting on legacies of research." New Technology Work and Employment 35(3): 262-275.	Outcomes (not wellbeing)
Holdsworth L, Provan D, Nash G, Beswick M, Curran C, Colhart I, et al. Can webinars support the implementation of video consultations at pace and scale within the allied health professions? British Journal of Healthcare Management. 2021;27(2):1-9.	Not health outcomes (professional knowledge and competence)
Hong, X., et al. (2021). "Dual Stressors and Female Pre-school Teachers' Job Satisfaction During the COVID-19: The Mediation of Work-Family Conflict." Frontiers in psychology 12.	Outcomes (not wellbeing)
Hornnes KM, Jarland H. Perceived flexibility: The impact of flexible work and work-home interaction on life satisfaction A quantitative study of the relationships between perceived flexibility, work-home interaction and life satisfaction. University of Agder; 2020.	Work home balance

ILO COVID-19 guidance for labour statistics data collection : defining and measuring remote work, telework, work at home and home-based work. Geneva: ILO; 2020.	Defining home working.
ILO Good practice guidelines for the employment of homeworkers. Jakarta: ILO; 2013.	No health outcomes.
Imhanrenialena, B. O., et al. (2021). "The changing nature of traditional work settings and the emerging virtual work environments in Africa: the experience of Nigerian women." <i>Gender in Management</i> .	Outcomes (not wellbeing)
Ipsen C, van Veldhoven M, Kirchner K, Hansen JP. Six Key Advantages and Disadvantages of Working from Home in Europe during COVID-19. <i>Int J Environ Res Public Health</i> . 2021;18(4):13.	Outcomes (not wellbeing)
Itani, A. (2020). "The work in the pandemic of the COVID-19: reading experiences." <i>International Journal on Working Conditions</i> (20): 34-50.	Not in English
Jamal, M. T., et al. (2021). "Work during COVID-19: assessing the influence of job demands and resources on practical and psychological outcomes for employees." <i>Asia-Pacific Journal of Business Administration</i> 13(3): 293-319.	Non-OECD country
Jorquera Gutierrez, R. and F. Herrera Gallardo (2020a). "Mental health in officials of a chilean university: challenges in the context of COVID-19." <i>Revista Digital De Investigacion En Docencia Universitaria-Ridu</i> 14(2).	Not working from home, teachers
Jorquera Gutiérrez, R. and F. Herrera Gallardo (2020). "Salud mental en funcionarios de una universidad chilena: desafíos en el contexto de la COVID-19." <i>Revista Digital de Investigación en Docencia Universitaria</i> 14(2): e1310-e1310.	Not in English
Kapoor, V., et al. (2021). "Perceived stress and psychological well-being of working mothers during COVID-19: a mediated moderated roles of teleworking and resilience." <i>Employee Relations</i> .	Non-OECD country
Karl, K. A., et al. (2021). "Virtual Work Meetings During the COVID-19 Pandemic: The Good, Bad, and Ugly." <i>Small Group Research</i> .	Outcomes (not wellbeing)
Karsili, H., et al. (2021). "Workplace Flexibility for Sustainable Career Satisfaction: Case of Handling in the Aviation Sector in North Cyprus." <i>Sustainability</i> 13(12).	Not working from home
Kawada, T. (2020). "Telework and Work-Related Well-Being." <i>Journal of occupational and environmental medicine</i> 62(12): E775-E775.	Letter to the editor
Keith, S. (2021). "The Pandemic Sabbatical: Writing after Midnight." <i>Communication Culture & Critique</i> 14(2): 377-380.	Outcomes (not wellbeing)
Kerman, K., et al. (2021). "Work and home boundary violations during the COVID-19 pandemic: The role of segmentation preferences and unfinished tasks." <i>Applied Psychology-an International Review-Psychologie Appliquee-Revue Internationale</i> .	Outcomes (not wellbeing)
Khanna, R., et al. (2020). "Making working from home work: reflections on adapting to change." <i>Australasian Psychiatry</i> 28(5): 504-507.	Outcomes (not wellbeing)
Kiani, P., et al. (2021). "Immune Fitness and the Psychosocial and Health Consequences of the COVID-19 Pandemic Lockdown in The Netherlands: Methodology and Design of the CLOFIT Study." <i>European Journal of Investigation in Health Psychology and Education</i> 11(1): 199-218.	Not examining impact of WFH on wellbeing
Kiburz KK. A Closer Look into Remote Work: Examining Resources within Remote Work Arrangements with Outcomes of Job Performance and Work-Family Conflict. <i>Scholar Commons</i> ; 2016.	Work performance mainly
Kim J. Workplace flexibility, family relationships, and family resources for single- and two-parent households. <i>Dissertation Abstracts International Section A: Humanities and Social Sciences</i> . 2018;79(11-A(E)):No Pagination Specified.	Dissertation abstract

Kirchner, K., et al. (2021). "COVID-19 leadership challenges in knowledge work." Knowledge Management Research & Practice.	Outcomes (not wellbeing)
Kirmizi, M., et al. (2021). "Gender differences in health anxiety and musculoskeletal symptoms during the COVID-19 pandemic." Journal of Back and Musculoskeletal Rehabilitation 34(2): 161-167.	Working from home not a focus
Koslowski, N. C., et al. (2019). "When is a bed not a bed? Exploring the interplay of the material and virtual in negotiating home-work boundaries." Culture and Organization 25(3): 159-177.	Outcomes (not wellbeing)
Kossek, E. E. and B. A. Lautsch (2018). "WORK-LIFE FLEXIBILITY FOR WHOM? OCCUPATIONAL STATUS AND WORK-LIFE INEQUALITY IN UPPER, MIDDLE, AND LOWER LEVEL JOBS." Academy of Management Annals 12(1): 5-36.	Review, home working not a focus (all flexible working)
Kroell, C., et al. (2017). "Meta-analytic evidence of the effectiveness of stress management at work." European Journal of Work and Organizational Psychology 26(5): 677-693.	Review – focus too broad
Kuntz JC. Resilience in times of global pandemic: Steering recovery and thriving trajectories. Applied Psychology: An International Review. 2021;70(1):188-215.	Impact of the pandemic
Laconi S, Ramaye D, Kalaitzaki A. Psychological impact of the COVID-19 pandemic: Comparison between residents of metropolitan France and of Reunion Island. Encephale. 2021.	Not health outcomes (pandemic resilience overall)
Larrea-Araujo, C., et al. (2021). "Ergonomic Risk Factors of Teleworking in Ecuador during the COVID-19 Pandemic: A Cross-Sectional Study." International Journal of Environmental Research and Public Health 18(10).	Non-OECD country
Leite, A. L., et al. (2020). "Implications of remote work in a technology-based company." Navus-Revista De Gestao E Tecnologia 10.	Language (not English)
Littlejohn, A., et al. (2021). "Moving Teaching Online: Cultural Barriers Experienced by University Teachers During Covid-19." Journal of Interactive Media in Education(1).	Population not relevant (teachers)
Liu, F., et al. (2021). "Exploring the Relationships between Resilience and Turnover Intention in Chinese High School Teachers: Considering the Moderating Role of Job Burnout." International Journal of Environmental Research and Public Health 18(12).	Population not relevant (teachers)
Machado, L. S., et al. (2021). "Gendered Experiences of Software Engineers During the COVID-19 Crisis." IEEE Software 38(2): 38-44.	Exclude – not OECD country
MacIntyre, P.D.; Gregersen, T.; Mercer, S. Language Teachers' Coping Strategies During the Covid-19 Conversion to Online Teaching: Correlations with Stress, Wellbeing and Negative Emotions. System 2020, 94, 102352.	Population not relevant (teachers)
Maekelae, M. J., et al. (2021). "Identifying Resilience Factors of Distress and Paranoia During the COVID-19 Outbreak in Five Countries." Frontiers in psychology 12.	Not examining impact of WFH on wellbeing
Mansilla Dominguez JM, Font Jimenez I, Belzunegui Eraso A, Pena Otero D, Diaz Perez D, Recio Vivas AM. Risk Perception of COVID-19 Community Transmission among the Spanish Population. Int J Environ Res Public Health. 2020;17(23):02	Perceived risk of infection
Matiz, A.; Fabbro, F.; Paschetto, A.; Cantone, D.; Paolone, A.R.; Crescentini, C. Positive Impact of Mindfulness Meditation on Mental Health of Female Teachers during the COVID-19 Outbreak in Italy. Int. J. Environ. Res. Public Health 2020, 17, 6450	Population not relevant (teachers)
Matli W. The changing work landscape as a result of the Covid-19 pandemic: insights from remote workers life situations in South Africa. The International Journal of Sociology and Social Policy. 2020;40(9/10):1237-56.	Not health outcomes
McNaughton, D., et al. (2014). ""Home is at work and work is at home": Telework and individuals who use augmentative and alternative	Outcomes (not wellbeing)

communication." <i>Work-a Journal of Prevention Assessment & Rehabilitation</i> 48(1): 117-126.	
Mesquita Oliveira, M. A. and M. J. Pantoja (2020). "Challenges and Perspectives of Teleworking in Organizations: National Production Scenario and Research Agenda." <i>Revista Ciencias Administrativas</i> 26(3).	Language (not English)
Miguel, C., et al. (2021). "Impact of COVID-19 on Medicine Lecturers' Mental Health and Emergency Remote Teaching Challenges." <i>International Journal of Environmental Research and Public Health</i> 18(13).	Population not relevant (teachers)
Mihalca, L., et al. (2021). "Teleworking During the COVID-19 Pandemic: Determining Factors of Perceived Work Productivity, Job Performance, and Satisfaction." <i>Amfiteatru Economic</i> 23(58): 620-636.	Outcomes (not wellbeing)
Milushkina, O. Y., et al. (2021). "PREVALENCE OF RISK FACTORS FOR HEALTH AND EMOTIONAL WELL-BEING OF TEACHERS IN THE CONTEXT OF DISTANCE LEARNING." <i>Bulletin of Russian State Medical University</i> (2): 69-73.	Population not relevant (teachers)
Miron, D., et al. (2021). "A Multidimensional Approach of the Relationship Between Teleworking and Employees Well-Being - Romania During the Pandemic Generated by the Sars-Cov-2 Virus." <i>Amfiteatru Economic</i> 23(58): 586-600.	Non-OECD country
Mishima-Santos, V., et al. (2020). "Teletrabalho e impactos na saúde e bem-estar do teletrabalhador: revisão sistemática." <i>Psicologia, Saúde & Doenças</i> 21(3): 865-877.	Not in English
Mohring K, Naumann E, Reifenscheid M, Wenz A, Rettig T, Krieger U, et al. The COVID-19 pandemic and subjective well-being: longitudinal evidence on satisfaction with work and family. <i>Eur Soc.</i> 2021;23:S601-S17.	Family and work satisfaction
Molsberry, R., et al. (2021). "Disentangling the root causes of COVID-19 related increases in alcohol consumption." <i>American Journal of Drug and Alcohol Abuse</i> 47(1): 1-4.	Commentary/narrative review, no relevant references
Morales-Rodriguez, F. M. (2021). "Fear, Stress, Resilience and Coping Strategies during COVID-19 in Spanish University Students." <i>Sustainability</i> 13(11).	Population – students (not occupational work)
Nagata, T., et al. (2021). "Anticipated health effects and proposed countermeasures following the immediate introduction of telework in response to the spread of COVID-19: The findings of a rapid health impact assessment in Japan."	Not a study – health impact assessment
Nargis, N., et al. (2021). "Association of teleworking and smoking behavior of US wage and salary workers." <i>Journal of Occupational Health</i> 63(1).	Not examining impact of WFH on wellbeing
Navarro-Espinosa, J. A., et al. (2021). "The Influence of Technology on Mental Well-Being of STEM Teachers at University Level: COVID-19 as a Stressor." <i>International Journal of Environmental Research and Public Health</i> 18(18).	Not clear that the sample were WFH
Nevens K. Home work, telework and the regulation of working time: a tale of n(partially) similar regulatory needs, in spite of historically rooted conceptual divergence. <i>The International journal of comparative labour law and industrial relations.</i> 2010;26(2):193.	Defining home workers
Nielsen DS, Dieperink KB. Cultural Perspectives and Nurses Reactions on the Corona Pandemic: A Critical View From Denmark. Thousand Oaks, California: Sage Publications Inc.; 2020. p. 333-6.	Not home working
Nijp, H. H., et al. (2016). "Effects of new ways of working on work hours and work location, health and job-related outcomes." <i>Chronobiology International</i> 33(6): 604-618.	Not focused on WFH
Odriozola-Gonzalez, P.; Planchuelo-Gomez, A.; Iruiria, M.J.; de Luis-Garcia, R. Psychological effects of the COVID-19 outbreak and lockdown among students	University staff and students, looks at

and workers of a Spanish university. <i>Psychiatry Res.</i> 2020, 290, 113108.	differences between academic subjects
Oducado, R. M. F., et al. (2021). "Is Videoconference "Zoom" Fatigue Real among Nursing Students?" <i>Journal of Loss & Trauma</i> .	Population – students (not occupational work)
Ojala S, Nätti J, Anttila T. Informal overtime at home instead of telework: increase in negative work-family interface. <i>International journal of sociology and social policy.</i> 2014;34(1-2):69-87.	Work/life balance/conflict (coded as this)
Oksanen, A., et al. (2021). "COVID-19 crisis and digital stressors at work: A longitudinal study on the Finnish working population." <i>Computers in Human Behavior</i> 122.	Not clear that the sample were WFH
Oksanen A, Savolainen I, Savela N, Oksa R. Psychological Stressors Predicting Increased Drinking During the COVID-19 Crisis: A Longitudinal National Survey Study of Workers in Finland. <i>Alcohol.</i> 2021;56(3):299-306.	Stress and drinking behaviours
Oldman C. Home-based practitioners is detrimental. <i>Independent Nurse.</i> 2013:5-.	Opinion piece
Oleschuk, M. (2020). "Gender Equity Considerations for Tenure and Promotion during COVID-19." <i>Canadian Review of Sociology-Revue Canadienne De Sociologie</i> 57(3): 502-515.	Outcomes (not wellbeing)
Olsen HM, Brown WJ, Kolbe-Alexander T, Burton NW. Physical activity and sedentary behaviour in a flexible office-based workplace: Employee perceptions and priorities for change. <i>Health Promot J Aust.</i> 2018;29(3):344-52.	Office based
Ortiz-Lozano, J. M., et al. (2021). "Difficulties for Teleworking of Public Employees in the Spanish Public Administration." <i>Sustainability</i> 13(16).	Outcomes (not wellbeing)
Ouma, R. (2021). "Beyond "carrots" and "sticks" of on-line learning during the COVID-19 pandemic: A Case of Uganda Martyrs University." <i>Cogent Education</i> 8(1).	Outcomes (not wellbeing)
Overturf S. Perceptions of Remote Work Within the Construction Industry in the Current Pandemic Environment. 2021	Thesis
Palumbo, R. (2020). "Let me go to the office! An investigation into the side effects of working from home on work-life balance." <i>International Journal of Public Sector Management</i> 33(6-7): 771-790.	Not examining impact of WFH on wellbeing
Palumbo, R., et al. (2021). "Beware of side effects on quality! Investigating the implications of home working on work-life balance in educational services." <i>Tqm Journal</i> 33(4): 915-929.	Outcomes (not general wellbeing)
Partridge E, McCleery E, Cheema R, Nakra N, Lakshminrusimha S, Tancredi DJ, et al. Evaluation of Seasonal Respiratory Virus Activity Before and After the Statewide COVID-19 Shelter-in-Place Order in Northern California. <i>JAMA netw.</i> 2021;4(1):e2035281.	Virus rates
Paton N. Return-to-work call puts employees on a 'cliff edge'. <i>Occupational Health & Wellbeing.</i> 2020;72(9):6-.	Not a study, not working from home
Patra, A., et al. (2021). "Adverse Impact of Covid-19 on Anatomical Sciences Teachers of India and Proposed Ways to Handle This Predicament." <i>Anatomical Sciences Education</i> 14(2): 163-165.	Letter to the editor
Peixoto, A. d. L. A., et al. (2020). "Covid-19 e os Desafios Postos à Atuação Profissional em Psicologia Organizacional e do Trabalho: uma Análise de Experiências de Psicólogos Gestores." <i>Psicologia: Ciência e Profissão</i> 40: e244195-e244195.	Language (not English)
Pellerone, M. (2021). "Self-Perceived Instructional Competence, Self-Efficacy and Burnout during the Covid-19 Pandemic: A Study of a Group of Italian School Teachers." <i>European Journal of Investigation in Health Psychology and</i>	Not clear that the sample were WFH

Education 11(2): 496-512.	
Penado Abilleira, M.; Rodicio-García, M.L.; Ríos-de Deus, M.P.; Mosquera-González, M.J. Technostress in Spanish University Teachers During the COVID-19 Pandemic. <i>Front. Psychol.</i> 2021, 12, 496.	Population not relevant (teachers)
Pereira, H., et al. (2021). "Burnout, Organizational Self-Efficacy and Self-Esteem among Brazilian Teachers during the COVID-19 Pandemic." <i>European Journal of Investigation in Health Psychology and Education</i> 11(3): 795-803.	Not clear that the sample were WFH
Peters, P. and T. van der Lippe (2007). "The time-pressure reducing potential of telehomeworking: the Dutch case." <i>International Journal of Human Resource Management</i> 18(3): 430-447.	Outcomes (not wellbeing)
Petrocchi, S., et al. (2020). "Maternal Distress/Coping and Children's Adaptive Behaviors During the COVID-19 Lockdown: Mediation Through Children's Emotional Experience." <i>Frontiers in Public Health</i> 8.	Working from home not a focus
Pieh, C.; Budimir, S.; Probst, T. The effect of age, gender, income, work, and physical activity on mental health during coronavirus disease (COVID-19) lockdown in Austria. <i>J. Psychosom. Res.</i> 2020, 136, 110186.	Compares those WFH with retired
Pirzadeh, P. and H. Lingard (2021). "Working from Home during the COVID-19 Pandemic: Health and Well-Being of Project-Based Construction Workers." <i>Journal of Construction Engineering and Management</i> 147(6).	Work-life balance
Prachthauser M, Cassisi JE, Le TA, Nicasio AV. The social distance scale (V1): A screening instrument to assess patient adherence to prevention strategies during pandemics. <i>International Journal of Environmental Research and Public Health.</i> 2020;17(21):1-24.	Social distancing impact
Prado-Gascó, V.; Gómez-Domínguez, M.T.; Soto-Rubio, A.; Díaz-Rodríguez, L.; Navarro-Mateu, D. Stay at Home and Teach: A Comparative Study of Psychosocial Risks Between Spain and Mexico During the Pandemic. <i>Front. Psychol.</i> 2020, 11, 2576.	Population not relevant (teachers)
Prasad, K.D.V.; Vaidya, R.W.; Mangipudi, M.R. Effect of Occupational Stress and Remote Working on Psychological Wellbeing of Employees: An Empirical Study during Covid-19 Pandemic with Reference to Information Technology Industry around Hyderabad. <i>Indian J. Commer. Manag. Stud.</i> 2020, 2, 1–13.	Non-OECD country
Prodanova, J. and L. Kocarev (2021). "Employees' dedication to working from home in times of COVID-19 crisis." <i>Management Decision.</i>	Outcomes (not wellbeing)
Prügl E. Annie Delany, Rosaria Burchielli, Shelley Marshall and Jane Tate, <i>Homeworking Women: A Gender Justice Perspective.</i> London, England: SAGE Publications; 2021. p. 280-2.	Book
Pulido-Martos, M., et al. (2021). "Teleworking in Times of COVID-19: Effects on the Acquisition of Personal Resources." <i>Frontiers in psychology</i> 12.	Outcomes (not wellbeing)
Quagliari, A., et al. (2021). ""Stay at Home" in Italy during the COVID-19 Outbreak: A Longitudinal Study on Individual Well-Being among Different Age Groups." <i>Brain Sciences</i> 11(8).	Not working from home
Raghunath N, Tan T. The impact of social stratification on morbidity during the COVID-19 pandemic. <i>The International Journal of Sociology and Social Policy.</i> 2020;40(9/10):793-806.	SES and COVID
Raile, A. N. W., et al. (2021). "Women and the weight of a pandemic: A survey of four Western US states early in the Coronavirus outbreak." <i>Gender Work and Organization</i> 28: 554-565.	Not examining impact of WFH on wellbeing
Reizer A, Geffen L, Koslowsky M. Life under the COVID-19 lockdown: On the relationship between intolerance of uncertainty and psychological distress. <i>Psychological Trauma: Theory, Research, Practice, and Policy.</i> 2021:No Pagination Specified.	About stress of COVID – participants were working at home

Reuschke, D. and D. Houston (2020). Revisiting the gender gap in commuting through self-employment. <i>Journal of Transport Geography</i> 85.	Not working from home
Reuschke, D., et al. (2021). "Coworking in homes - Mitigating the tensions of the freelance economy." <i>Geoforum</i> 119: 122-132.	Not examining impact of WFH on wellbeing
Reznik, J., et al. (2021). "Home-Based Work and Ergonomics: Physical and Psychosocial Considerations." <i>Issues in Mental Health Nursing</i> .	Not a study
Roberts J, Liang J, Ying ZJ, Bloom N. Does Working from Home Work? Evidence from a Chinese Experiment. 2013.	Work productivity outcomes
Rock D, Brynjolfsson E, Ozimek A, Horton JJ, TuYe H-Y, Sharma G. COVID-19 and Remote Work: An Early Look at US Data. National Bureau of Economic Research; 2020.	No health outcomes
Ruiz-Frutos, C. and J. Gómez-Salgado (2021). "Efectos de la pandemia por COVID-19 en la salud mental de la población trabajadora." <i>Archivos de Prevención de Riesgos Laborales</i> 24(1): 6-11.	Language (not English)
Ruiz-Frutos C, Ortega-Moreno M, Allande-Cusso R, Dominguez-Salas S, Dias A, Gomez-Salgado J. Health-related factors of psychological distress during the COVID-19 pandemic among non-health workers in Spain. <i>Safety Science</i> Vol 133 2021, ArtID 104996. 2021;133.	Pandemic distress
Rykers K, Tacey M, Bowes J, Brown K, Yuen E, Wilson C, et al. Victoria (Australia) radiotherapy response to working through the first and second wave of COVID-19: Strategies and staffing. <i>J Med Imag Radiat Oncol</i> .10.	COVID anxiety
Rymaniak, J., et al. (2021). "From Stationary to Remote: Employee Risks at Pandemic Migration of Workplaces." <i>Sustainability</i> 13(13).	Not examining impact of WFH on wellbeing
Salas-Provance MB, Escobedo Arriola M, Torres Arrunátegui PM. Managing in a Crisis: American and Peruvian Professionals' Experiences During COVID-19. <i>Perspectives of the ASHA Special Interest Groups</i> . 2020;5(6):1785-8.	Overall impact of pandemic
Sanchez-Gomez, M., et al. (2020). "Techno-stress and age: a cross-sectional study in public workers." <i>Cuadernos De Neuropsicologia-Panamerican Journal of Neuropsychology</i> 14(2): 25-33.	Not in English
Santos-Miranda, E., et al. (2022). "Changes in healthy habits regarding physical activity and sedentary lifestyle during a national lockdown due to covid-19." <i>Retos-Nuevas Tendencias En Educacion Fisica Deporte Y Recreacion</i> (43): 415-421.	Language (not English)
Savolainen I, Oksa R, Savela N, Celuch M, Oksanen A. COVID-19 Anxiety-A Longitudinal Survey Study of Psychological and Situational Risks among Finnish Workers. <i>Int J Environ Res Public Health</i> . 2021;18(2):19.	Anxiety but not work from home specific
Scheinfeld E, Gangi K, Nelson EC, Sinardi CC. Please Scream Inside Your Heart: Compounded Loss and Coping during the COVID-19 Pandemic. <i>Health Commun</i> .13.	Outcomes (not wellbeing)
Seki Oz, H., et al. (2021). "THE IMPACT OF LONELINESS, ANGER, AND REGULAR PHYSICAL ACTIVITY ON MENTAL HEALTH DURING THE PANDEMIC." <i>Asean Journal of Psychiatry</i> 22(5).	Not working from home
Sewell, G. and L. Taskin (2015). "Out of Sight, Out of Mind in a New World of Work? Autonomy, Control, and Spatiotemporal Scaling in Telework." <i>Organization Studies</i> 36(11): 1507-1529.	Outcomes (not wellbeing)
Shao, Y., et al. (2021). "Making Daily Decisions to Work from Home or to Work in the Office: The Impacts of Daily Work- and COVID-Related Stressors on Next-Day Work Location." <i>Journal of Applied Psychology</i> 106(6): 825-838.	Not examining impact of WFH on wellbeing
Shek, D. T. L. (2021). "COVID-19 and Quality of Life: Twelve Reflections." <i>Applied Research in Quality of Life</i> 16(1): 1-11.	Not examining impact of WFH on wellbeing
Sherman EL. Discretionary Remote Working Helps Mothers Without Harming	Outcomes (not

Non-mothers: Evidence from a Field Experiment. <i>Management Science</i> . 2020;66(3):1351.	wellbeing)
Shongwe, M. C. and S.-L. Huang (2021). "Suicidal Ideation and Predictors of Psychological Distress during the COVID-19 Pandemic in Eswatini: A Population-Based Household Telephone Survey." <i>International Journal of Environmental Research and Public Health</i> 18(13).	Not working from home
Silva Moreira, P., et al. (2021). "Protective Elements of Mental Health Status during the COVID-19 Outbreak in the Portuguese Population." <i>International Journal of Environmental Research and Public Health</i> 18(4).	Comparison with those unemployed
Skulstad S. <i>The Transition to Distributed Teams: How Remote Work Impacts Team Coordination</i> . 2020.	Work related outcomes
Sok J, Blomme R, Tromp D. Positive and Negative Spillover from Work to Home: The Role of Organizational Culture and Supportive Arrangements. <i>Brit J Manage</i> . 2014;25(3):456.	Work life balance
Sok JMH, Lub XD, Blomme RJ. <i>Work-home values: The interplay between historical trends and generational work-home values</i> . CRC, Taylor and Francis; 2014.	Book chapter
Sokal, L.; Trudel, L.E.; Babb, J. Canadian teachers' attitudes toward change, efficacy, and burnout during the COVID-19 pandemic. <i>Int. J. Educ. Res. Open</i> 2020, 1, 100016	Population not relevant (teachers)
Sokal, L., Eblie Trudel, L., & Babb, J. (2020a). Supporting teachers in times of change: The job demands-resources model and teacher burnout during the Covid-19 pandemic. <i>International Journal of Contemporary Education</i> , 3(2) http://redframe.com/journal/index/php/ijce/issue/view/243 .	Population not relevant (teachers)
Soroui ST. Understanding the drivers and implications of remote work from the local perspective: An exploratory study into the dis/reembedding dynamics. <i>Technology in society</i> . 2021;64:101328.	Work outcomes, not health
Spagnoli, P. and D. Molinaro (2020). "Negative (Workaholic) Emotions and Emotional Exhaustion: Might Job Autonomy Have Played a Strategic Role in Workers with Responsibility during the Covid-19 Crisis Lockdown?" <i>Behavioral Sciences</i> 10(12).	Not examining impact of WFH on wellbeing
Spagnoli, P., et al. (2020). "Workaholism and Technostress During the COVID-19 Emergency: The Crucial Role of the Leaders on Remote Working." <i>Frontiers in psychology</i> 11.	Comparison with those unemployed
Stachteas, P.; Stachteas, C. The psychological impact of the COVID-19 pandemic on secondary school teachers. <i>Psychiatriki</i> 2020, 31, 293–301.	Population not relevant (teachers)
Stanton CT, Tiwari P. <i>Housing Consumption and the Cost of Remote Work</i> . National Bureau of Economic Research; 2021.	Housing, not health outcomes
Stefan, E. B. (2021). "THE ODYSSEY OF HOMEWORK DURING THE COVID-19 PANDEMIC." <i>Amfiteatru Economic</i> 23(58): 875-892.	Non-OECD country
Straksiene, G., et al. (2021). "CHARACTERISTICS OF DISTANCE WORK ORGANIZATION IN SMES DURING THE COVID-19 LOCKDOWN: CASE OF WESTERN LITHUANIA REGION." <i>Entrepreneurship and Sustainability Issues</i> 8(3): 210-225.	Outcomes (not wellbeing)
Sullivan, C. and J. Smithson (2007). "Perspectives of homeworkers and their partners on working flexibility and gender equity." <i>International Journal of Human Resource Management</i> 18(3): 448-461.	Outcomes (not wellbeing)
Sungje L, Chanjoong K. DIGITAL TRANSFORMATION IN THE FIELD OF ARCHITECTURAL DESIGN. <i>Space</i> . 2020(631):56-61.	Not health
Tahavori, Z. (2015). "Teleworking in the National Library and Archives of Iran: Teleworkers' attitudes." <i>Journal of Librarianship and Information Science</i> 47(4):	Outcomes (not wellbeing)

341-355.	
Tajalli, M. and A. Hajbabaie (2017). "On the relationships between commuting mode choice and public health." <i>Journal of Transport & Health</i> 4: 267-277.	Not examining impact of WFH on wellbeing
Tavares, F., et al. (2021). "Teleworking in Portuguese communities during the COVID-19 pandemic." <i>Journal of Enterprising Communities-People and Places in the Global Economy</i> 15(3): 334-349.	Outcomes (not wellbeing)
ten Brummelhuis, L. L., et al. (2021). "Staying in the loop: Is constant connectivity to work good or bad for work performance?" <i>Journal of Vocational Behavior</i> 128.	Outcomes (not wellbeing)
ter Hoeven, C. L. and W. van Zoonen (2020). "Helping Others and Feeling Engaged in the Context of Workplace Flexibility: The Importance of Communication Control." <i>International Journal of Business Communication</i> .	Outcomes (not wellbeing)
Traumuller C, Stefitz R, Gaisbachgrabner K, Schwerdtfeger A. Psychological correlates of COVID-19 pandemic in the Austrian population. <i>BMC Public Health</i> . 2020;20(1):1395.	Psychological impact of COVID
Tromp D, Sok J, Blomme R. Positive and negative spillover from work to home: the role of organizational culture and supportive arrangements. <i>Brit J Manage</i> . 2014;25(3):456-72.	Work home interference
Trougakos JP, Chawla N, McCarthy JM. Working in a Pandemic: Exploring the Impact of COVID-19 Health Anxiety on Work, Family, and Health Outcomes. <i>J Appl Psychol</i> . 2020;105(11):1234.	COVID anxiety
Tusl M, Brauchli R, Kerksieck P, Bauer GF. Impact of the COVID-19 crisis on work and private life, mental well-being and self-rated health in German and Swiss employees: a cross-sectional online survey. <i>BMC Public Health</i> . 2021;21(1):741.	COVID anxiety
Uddin M. Addressing work-life balance challenges of working women during COVID-19 in Bangladesh. <i>International Social Science Journal</i> . 2021;71(239-240):7-20.	Work family balance
Uehara, M., et al. (2021)a. "A Model of Stress Change under the First COVID-19 Pandemic among the General Public in Japanese Major Cities and Rural Areas." <i>Sustainability</i> 13(3).	Working from home not a focus
Uehara, M., et al. (2021)b. "Common Factors of Stress Change under the First COVID-19 Outbreak as Observed in Four Global Cities." <i>Sustainability</i> 13(11).	Working from home not a focus
Utoft, E. H. (2020). "'All the single ladies' as the ideal academic during times of COVID-19?" <i>Gender Work and Organization</i> 27(5): 778-787.	Based on opinion
van der Feltz-Cornelis CM, Varley D, Allgar VL, de Beurs E. Workplace Stress, Presenteeism, Absenteeism, and Resilience Amongst University Staff and Students in the COVID-19 Lockdown. <i>Frontiers in Psychiatry</i> . 2020;11:15.	COVID anxiety
van der Lippe, T. and Z. Lippenyi (2020). "Co-workers working from home and individual and team performance." <i>New Technology Work and Employment</i> 35(1): 60-79.	Outcomes (not wellbeing)
van Deurzen I, Bekker S. Who suffers from the cumulation of atypical employment? A longitudinal analysis based on Dutch data. <i>Eur J Public Health</i> . 2019;29(3):547-8.	Working from home only examined as a part of 'atypical working' and not analysed separately.
van Esch, C., et al. (2021). "The impact of COVID-19 pandemic concerns and gender on mentor seeking behavior and self-efficacy." <i>Equality Diversity and Inclusion</i> .	Outcomes (not wellbeing)
Van Steenbergen, E. F., et al. (2018). "Transitioning Towards New Ways of Working: Do Job Demands, Job Resources, Burnout, and Engagement Change?" <i>Psychological Reports</i> 121(4): 736-766.	Not focused on WFH

van Zoonen, W. and C. L. ter Hoeven (2021). "Disruptions and General Distress for Essential and Nonessential Employees During the COVID-19 Pandemic." <i>Journal of Business and Psychology</i> .	Not examining impact of WFH on wellbeing
van Zoonen, W., et al. (2021). "Factors Influencing Adjustment to Remote Work: Employees' Initial Responses to the COVID-19 Pandemic." <i>International Journal of Environmental Research and Public Health</i> 18(13).	Outcomes (not wellbeing)
Venuleo, C., et al. (2020). "The Meaning of Living in the Time of COVID-19. A Large Sample Narrative Inquiry." <i>Frontiers in psychology</i> 11.	Working from home not a focus
Verhagen IE, van Casteren DS, Lentsch SDV, Terwindt GM. Effect of lockdown during COVID-19 on migraine: A longitudinal cohort study. <i>Cephalalgia</i> . 2021.	COVID and migraines
Verhoef M, Roeters A, Lippe T. Couples' Work Schedules and Child-Care Use in the Netherlands. <i>Journal of Child & Family Studies</i> . 2016;25(4):1119-30.	Not health outcomes
Vohra, S. and M. Taneja (2021). "Care and community revalued during the COVID-19 pandemic: A feminist couple perspective." <i>Gender Work and Organization</i> 28: 113-121.	Not working from home
Vrchota J, Marikova M, Rehor P. TELEWORKING IN SMALL AND MEDIUM ENTERPRISES (SMES) BEFORE THE ONSET OF CORONAVIRUS CRISIS IN THE CZECH REPUBLIC. <i>Manag-J Contemp Manag Issues</i> . 2020;25(2):151-64.	No wellbeing outcomes – looks at factors that predict home working
Wang, B., et al. (2021). "Achieving Effective Remote Working During the COVID-19 Pandemic: A Work Design Perspective." <i>Applied Psychology-an International Review-Psychologie Appliquee-Revue Internationale</i> 70(1): 16-59.	Non-OECD country
Wang H, Li T, Gauthier S, Yu E, Tang Y, Barbarino P, et al. Coronavirus epidemic and geriatric mental healthcare in China: how a coordinated response by professional organizations helped older adults during an unprecedented crisis. <i>International Psychogeriatrics</i> . 2020;32(10):1117-20.	Not working from home
Wang, W., et al. (2020). "Employee isolation and telecommuter organizational commitment." <i>Employee Relations</i> 42(3): 609-625.	Outcomes (not wellbeing)
Wang, Y., et al. (2021). "Prevalence and risk factors of worry among teachers during the COVID-19 epidemic in Henan, China: a cross-sectional survey." <i>BMJ Open</i> 11(7).	Population not relevant (teachers)
Wapshott R, Mallett O. The spatial implications of homeworking: A lefebvrian approach to the rewards and challenges of home-based work. 2012.	Not a study (theoretical paper / narrative review), focus not on wellbeing
Wardell JD, Kempe T, Rapinda KK, Single A, Bilevicius E, Frohlich JR, et al. Drinking to Cope During COVID-19 Pandemic: The Role of External and Internal Factors in Coping Motive Pathways to Alcohol Use, Solitary Drinking, and Alcohol Problems. <i>Alcohol Clin Exp Res</i> . 2020;44(10):2073-83.	Income loss
Weinert, C., et al. (2014). Does Teleworking Negatively Influence IT Professionals? An Empirical Analysis of IT Personnel's Telework-enabled Stress. 52nd Association-of-Computing-Machinery Annual Conference on Computers and People Research (ACM SIGMIS CPR), Singapore, SINGAPORE.	Non-OECD country
Whittle, A. and F. Mueller (2009). "'I could be dead for two weeks and my boss would never know': telework and the politics of representation." <i>New Technology Work and Employment</i> 24(2): 131-143.	Outcomes (not wellbeing)
Wong JC. Pandemic planning for hospital-based speech-language pathologists: Emerging lessons from coronavirus disease. <i>Canadian Journal of Speech-Language Pathology and Audiology</i> . 2020;44(3):151-65.	Not health outcomes
Wouters M. Labour Law's Resolve to Challenge Non-Standard Forms of Employment: A Focus on Home Work and Telework. 2018.	Presentation

Wouters M, Humblet M. The international regulation of home work: ILO Convention No. 177 and Recommendation No. 184. 2019.	Presentation
Xu, L., et al. (2021). "Factors Associated With Preference of Psychological Intervention and Mental Status Among Chinese Teachers During Coronavirus Disease 2019: A Large Cross-Sectional Survey." <i>Frontiers in Psychiatry</i> 12.	Population not relevant (teachers)
Yamamura E, Tsustsui Y. The impact of closing schools on working from home during the COVID-19 pandemic: evidence using panel data from Japan. <i>Rev Econ Househ.</i> 2021;19(1):41-60.	No wellbeing outcomes
Yellowlees P, Nakagawa K, Pakyurek M, Hanson A, Elder J, Kales HC. Rapid Conversion of an Outpatient Psychiatric Clinic to a 100% Virtual Telepsychiatry Clinic in Response to COVID-19. <i>Psychiatr Serv.</i> 2020;71(7):749-52.	Not health outcomes
Yerkes MA, Andre SCH, Besamusca JW, Kruyen PM, Remery C, van der Zwan R, et al. 'Intelligent' lockdown, intelligent effects? Results from a survey on gender (in)equality in paid work, the division of childcare and household work, and quality of life among parents in the Netherlands during the Covid-19 lockdown. <i>PLoS ONE.</i> 2020;15(11):e0242249.	Pandemic gender inequality
Yi, J., et al. (2021). "The Effect of Primary and Middle School Teachers' Problematic Internet Use and Fear of COVID-19 on Psychological Need Thwarting of Online Teaching and Psychological Distress." <i>Healthcare</i> 9(9).	Population not relevant (teachers)
Zadok-Gurman, T., et al. (2021). "Effect of Inquiry-Based Stress Reduction (IBSR) Intervention on Well-Being, Resilience and Burnout of Teachers during the COVID-19 Pandemic." <i>International Journal of Environmental Research and Public Health</i> 18(7).	Population not relevant (teachers)
Zhang, C., et al. (2021). "Exploring Public Sentiment on Enforced Remote Work During COVID-19." <i>Journal of Applied Psychology</i> 106(6): 797-810.	Not examining impact of WFH on wellbeing
Zhang, S.X.; Wang, Y.; Rauch, A.; Wei, F. Unprecedented disruption of lives and work: Health, distress and life satisfaction of working adults in China one month into the COVID-19 outbreak. <i>Psychiatry Res.</i> 2020, 288, 112958.	Non-OECD country
Zheteyeva Y, Rainey JJ, Gao H, Jacobson EU, Adhikari BB, Shi J, et al. Unintended costs and consequences of school closures implemented in preparation for Hurricane Isaac in Harrison County School District, Mississippi, August-September 2012. <i>PLoS ONE.</i> 2017;12(11):e0184326.	Not health outcomes.
Zito M, Ingusci E, Cortese CG, Giancaspro ML, Manuti A, Molino M, et al. Does the End Justify the Means? The Role of Organizational Communication among Work-from-Home Employees during the COVID-19 Pandemic. <i>Int J Environ Res Public Health.</i> 2021;18(8):08.	COVID lockdown outcomes

2.2. Summary of online teaching studies (excluded)

Study	Covid Y/N	Country Population	Study design	Primary outcomes	Associations Work from home
Amri 2020	Y	Morocco Teachers	Survey Cross-sectional	Burnout	Skills in communication/tech, distance work/family responsibility conflict; social support, and workload significantly associated with burnout while working from home. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)

Study	Cov id Y/ N	Country Population	Study design	Primary outcomes	Associations Work from home
Aperriba 2020	Y	Spain Teachers	Survey Cross-sectional	Wellbeing GHQ-12 Exercise	Number of hours of teaching work and number of hours of physical activity at home significant predictors of GHQ-12 score [no direction] RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Chen 2020	Y	China & USA University teachers	Survey Cross-sectional	Burnout	Burnout when WFH (high) significantly negatively correlated with (low) professional identity and job satisfaction.
Estrada-Muñoz 2021	Y	Chile Teachers		Technostress	Female teachers show a higher technostress than their male gender pairs. Assumed link to wellbeing. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Lizana 2021a	Y	Chile Teachers	Survey Cross-sectional	Work-family balance and QoL	QoL mental health component negatively affected by working more hours than before the pandemic and those whose work-family balance was affected by work demands. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Lizana 2021b	Y	Chile Teachers	Survey Longitudinal	QoL	Scores significantly worsened from pre- to during the pandemic on all QoL domains among the total sample and among females. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
MacIntyre 2020	Y	Worldwide Teachers	Survey Cross-sectional	Stress. Wellbeing . Coping.	Stress associated with: workload, family health, loss of control over work, blurred lined between home and work, loss of control over personal decisions, the stress of online teaching, irregular hours and finances. Poor coping strategies also associated with stress. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Matiz 2020	Y	Italy Teachers	Intervention (no control)	Psychological wellbeing Emotional distress	Mindfulness training increased wellbeing in lockdown.
Penado Abilleira 2020	Y	Spain Teachers	Survey Cross-sectional	Technostress	Teachers from face to face universities had the highest scores on all technostress subfactors. Scores relating to the subjective experience of technostress were higher in females than males. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Prado-Gascó 2020	Y	Spain and Mexico Teachers	Survey Cross-sectional	Psychological risk Burnout	Teachers in Spain had significantly higher scores than teachers in Mexico for psychosomatic problems and burnout. RESULTS NOT MEANINGFUL POST LOCKDOWN

Study	Covid Y/N	Country Population	Study design	Primary outcomes	Associations Work from home
					(LB)
Sârbu 2021	Y	Romania HE teachers	Survey Cross-sectional	Advantages and disadvantages of telework.	Working online – higher stress and more fatigue. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Sokal 2020a	Y	Canada Teachers	Survey Cross-sectional Qualitative. Semi-structured interviews	Stress and coping	Positive attitudes toward change, positive perceptions of principal support, teaching efficacy, and positive attitudes towards technology and teacher resilience were negatively correlated with burnout. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)
Sokal 2020b	Y	Canada Teachers	Survey Cross-sectional Qualitative. Semi-structured interviews	Stress Burnout	Exhaustion levels were high, and were significantly (positively) related to time management, technology issues, parents, and balancing home and teaching.
Stachtas 2020	Y	Greece Teachers	Survey Cross-sectional	Fear, stress, depression	Males were less likely to experience fear and stress and depression and more likely to experience optimism. RESULTS NOT MEANINGFUL POST LOCKDOWN (LB)

2.3. Summary of studies comparing working at home with those who had retired or lost their jobs (excluded)

Study	Covid Y/N	Country Population	Study design	Primary outcomes	Associations Work from home
Duran 2021	Y	Turkey Adults	Survey Cross-sectional	Psychological distress Sleep quality	Psychological distress levels were higher in those who were working from home and working from their workplaces than those who were already not working before the pandemic. Sleep quality was better among those working from home, working from their workplaces and already not working than those who had left work in the pandemic.

Escudero-Castillo 2021	Y	Spain Workers	Survey Cross-sectional	Psychological wellbeing	Teleworking was associated with worse psychological wellbeing than continuing to work in the same pre-pandemic workplace (PWB worse still among unemployed or furloughed).
Piehl 2020	Y	Austria Adults	Survey Cross-sectional	QoL. Wellbeing . Perceived stress. Anxiety. Sleep quality.	Those who did not work had significantly worse QoL, wellbeing, depressive symptoms and insomnia than those who worked from home. Those who worked from home had significantly less perceived stress than those out of work and retired, and significantly less anxiety than those who had retired.
Silva Moreira 2021	Y	Portugal Adults	Survey Cross-sectional	psychological burden	Continuing to work (either remotely or in the workplace) was linked to lower depressive symptoms.
Fiorenzato 2021	Y	Italy General population	Survey Cross-sectional	Depression and anxiety (HADS)	Greater depression and anxiety (compared with pre-lockdown) in all working groups. Depressive symptoms worsened more in underemployed than those working from home and working outside the home. Anxiety symptoms worsened more in underemployed group than working from home. Underemployed and working from home perceived greater cognitive worsening during lockdown compared with pre-lockdown.
Smith 2021 ⁹⁴	Y	Canada Non healthcare workers	Survey Cross-sectional	Anxiety and depression	Anxiety and depression lower for those WFH.
Ignacio (2020) ⁶⁰	Y	USA	Survey	Satisfaction	Male teleworkers higher levels of satisfaction.