Table A: All references after removing duplicates (N = 438)

- *Articles with an asterisk (*) had one or more duplicates*
- *Articles where the included-column is marked (N=53) were included for full text read*
- *Articles where both columns (included & excluded) are marked (N=18) were excluded after full text read.*
- *Articles in **bold script** and where only the included-column is marked indicate inclusion in the final sample (N=35)*

Article	Included	Excluded	Reason
1 Bratberg & Monstad (2015). Worried sick? Worker responses to financial shock. *Labour Economics 33*, pp. 111-120		x	Out of scope
2 Lawrance, Petrides & Guerry (2021). Predicting employee absenteeism for cost effective interventions, Decision Support Systems 147, 113539		x	Out of scope
3 Zare, Choobineh & Keshavarzi (2017) Association of Amplitude and Stability of Circadian Rhythm, Sleep Quality, and Occupational Stress with Sickness Absence among a Gas Company Employees—A Cross Sectional Study from Iran. Safety and Health at Work 8(3), pp. 276-281		x	Out of scope
4 Sarttila et al. (2024). Joint associations of leisure time physical activity and screen sitting time with long-term sickness absence due to mental and musculoskeletal diseases: a registry linked follow-up study, Public Health, 233, pp 177-184		x	Out of scope
5 Lund & Moan (2021). The role of alcohol use and cigarette smoking in sickness absence: Are there social inequalities? International Journal of Drug Policy 94		x	Out of scope
6 Palmer, E., Ingemar Svensson, Patric Tirmén & Niklas Österlund (2008). Sjukförmåner på deltid. Skrift utgiven av SNS. Välfärd på deltid.	✓		
7 Helgertz & Persson (2014). Early life conditions and long-term sickness absence during adulthood – A longitudinal study of 9000 siblings in Sweden, Social Science & Medicine,119, pp. 224-231		x	Out of scope
8 Willemijn et al. (2016). The prevalence of implementation of mental health measures in companies and its association with sickness absence. Public Health 132, pp. 79-85		x	Out of scope
9 Brekke, D. (2017). Evaluations of the project "Rapid Return to Work" A controlled cohort study and three-year follow up for persons with musculoskeletal and minor mental disorders. PhD thesis, UiO.		x	Out of scope (clinical focus)
10 Bergsten et al. (2023). Fall and collision related injuries among pedestrians, sickness absence and		x	Out of scope

associations with accident type and occupation. Journal of Safety Research, 86, pp. 357-363.			
11 Ahola et al. (2008). Occupational burnout and medically certified sickness absence: A population-based study of Finnish employees. Journal of Psychosomatic Research, 64(2),185-193.		x	Out of scope
12 Raymond & Lusk (2001). Effects Of Prework Screening and Early Return to Work Programs. LINKING PRACTICE & RESEARCH			Non-Scandinavian
13 Røed, K. (2012). Active social insurance. *IZA J Labor Policy* **1**, 8.			Out of scope (not RTW)
14 Dyrstad et al. (2016). Sick of waiting: Does waiting for elective treatment cause sickness absence? Health Policy, 120(12), pp.1383-1388		x	Out of scope
15 Eriksen et al. (2016). Long-term consequences of workplace bullying on sickness absence. Labour Economics, 43, 129-150,		x	Out of scope
16 Pihlajamäki et al. (2020). Subjective cognitive complaints and sickness absence: A prospective cohort study of 7059 employees in primarily knowledge-intensive occupations, Preventive Medicine Reports19		x	Out of scope
17 Andersen et al. (2015). Efficacy of 'Tailored Physical Activity' on reducing sickness absence among health care workers: A 3-months randomised controlled trial. Manual Therapy 20(5)		x	Out of scope
18 Markussen et al. (2011). The anatomy of absenteeism. Journal of Health Economics 30(2).		x	Out of scope (SA behaviour)
19 Ikeda et al. (2013). Prefrontal dysfunction in remitted depression at work reinstatement using near-infrared spectroscopy. Psychiatry Research: Neuroimaging 214(3)		x	Out of scope
20 Grøtting & Øvergård (2023). The relation between routines for shiftwork scheduling and sickness absence at a Norwegian hospital: A cross-sectional study. International Journal of Nursing Studies 141		x	Out of scope
21 Schreuder et al. (2011). Self-rated coping styles and registered sickness absence among nurses working in hospital care: A prospective 1-year cohort study, International Journal of Nursing Studies, 48(7)		x	Out of scope
22 *Markussen et al. (2012). The case for presenteeism — Evidence from Norway's sickness insurance program, Journal of Public Economics, 96(11–12)	✓		
23 D'Amuri (2017). Monitoring and disincentives in containing paid sick leave. Labour Economics		x	Out of scope

24 Wiklund, C. A., Ekblom, Ö., Paulsson, S., Lindwall, M., & Ekblom-Bak, E. (2024). Cardiorespiratory fitness in midlife and subsequent incident depression, long-term sickness absence, and disability pension due to depression in 330,247 men and women. *Preventive Medicine, 181*, 107916.		x	Out of scope
25 Aronsson, G., Marklund, S., Leineweber, C., & Helgesson, M. (2021). The changing nature of work – Job strain, job support and sickness absence among care workers and in other occupations in Sweden 1991–2013. *SSM - Population Health, 15*, 100893.		x	Out of scope
26 Alkaabi, F. A. A., Maghelal, P. K., & AlShkeili, J. A. (2024). Determinants of sickness absence in police: Case study of Abu Dhabi police department, UAE. *Heliyon, 10*(1), e23714.		x	Out of scope
27 Nieuwenhuijsen, K. (2022). Mental health, sickness absence prevention and return to work. *Safety and Health at Work, 13*(Supplement), S3.		x	Out of scope
28 *Lahti, J., Lahelma, E., & Rahkonen, O. (2012). Changes in leisure-time physical activity and subsequent sickness absence: A prospective cohort study among middle-aged employees. *Preventive Medicine, 55*(6), 618-622.		x	Out of scope
29 *Savinainen, M., Arola, H., Nygård, C.-H., Siukola, A., Luukkaala, T., Virtanen, P., & Taskinen, H. (2005). Total work and leisure-time load in relation to sickness absences in the food industry. *International Congress Series, 1280*.		x	Out of scope
30 *Santini, Z. I., Thygesen, L. C., Koyanagi, A., Stewart-Brown, S., Meilstrup, C., Nielsen, L., Olsen, K. R., Birkjær, M., McDaid, D., Koushede, V., & Ekholm, O. (2022). Economics of mental wellbeing: A prospective study estimating associated productivity costs due to sickness absence from the workplace in Denmark. *Mental Health & Prevention, 28*,		x	Out of scope
31 Bauer, A. B., & Eichenberger, R. (2021). Worsening workers' health by lowering retirement age: The malign consequences of a benign reform. *The Journal of the Economics of Ageing, 18*,		x	Out of scope
32 *Head, J., Kivimäki, M., Siegrist, J., Ferrie, J. E., Vahtera, J., Shipley, M. J., & Marmot, M. G. (2007). Effort–reward imbalance and relational injustice at work predict sickness absence: The Whitehall II study. *Journal of Psychosomatic Research, 63*(4), 433-440.		x	Out of scope
33 *Black, C., Shanmugam, S., & Gray, H. (2022). FCP's challenges and learning and development needs in response to managing fitness for work		x	Out of scope

and sickness absence in primary care. Physiotherapy.			
34 Bredgaard et al. (2013). Evaluating What Works for Whom in Employment Services. International conference on Public Policy (ICPP) Grenoble, France	✓	x	Out of scope
35 Elovainio et al. (2013). Perceived organizational justice as a predictor of long-term sickness absence due to diagnosed mental disorders: Results from the prospective longitudinal Finnish Public Sector Study,Social Science & Medicine.		x	Out of scope
36 Böckerman &Ilmakunnas (2008). Interaction of working conditions, job satisfaction, and sickness absences: Evidence from a representative sample of employees. Social Science & Medicine		x	Out of scope
37 Halima, M. A. B., Greenan, N., & Lanfranchi, J. (2023). Getting sick for profit? The impact of cumulative ICT and management changes on long term sickness absence. Journal of Economic Behavior & Organization.		x	Out of scope
38 Schreuder et al. (2010). Effort–reward imbalance is associated with the frequency of sickness absence among female hospital nurses: A cross-sectional study. International Journal of Nursing Studies,		x	Out of scope
39 Clausen et al. (2020). Is Work Group Social Capital Associated With Sickness Absence? A Study of Workplace Registered Sickness Absence at the Work Group Level, Safety and Health at Work.		x	Out of scope
40 Larsen, A. D., Ropponen, A., Hansen, J., Hansen, Å. M., Kolstad, H. A., Koskinen, A., Härmä, M. I., & Garde, A. H. (2020). Working time characteristics and long-term sickness absence among Danish and Finnish nurses: A register-based study. *International Journal of Nursing Studies, 112*, 103639.		x	Out of scope
41 Meneses-Echavez, J.F., Baiju, N. & Berg, R.C. (2018). Effects of partial sick leave versus full-time sick leave on sickness absence and work participation: a systematic mapping review. Oslo: Folkehelseinstituttet.	✓		
42 Ybema, J. F., & van den Bos, K. (2010). Effects of organizational justice on depressive symptoms and sickness absence: A longitudinal perspective. *Social Science & Medicine, 70*(10).		x	Out of scope
43 Bernstrøm, V. H. (2013). The relationship between three stages of job change and long-term sickness absence. *Social Science & Medicine, 98*, 239-246.		x	Out of scope

44 Sundstrup, E., Hansen, Å. M., Mortensen, E. L., Poulsen, O. M., Clausen, T., Rugulies, R., Møller, A., & Andersen, L. L. (2020). Cognitive ability in midlife and labor market participation among older workers: Prospective cohort study with register follow-up. Safety and Health at Work, 11(3), 291-300.		x	Out of scope
45 *Black, C., Shanmugam, S., & Gray, H. (2022). ACPOHE Consensus: Challenges and learning and development needs of FCPs when managing occupational health and sickness absence in primary care. Physiotherapy, 114(Supplement 1),		x	Out of scope
46 Gémes, K., Frumento, P., Almondo, G., Bottai, M., Holm, J., Alexanderson, K., & Friberg, E. (2019). A prediction model for duration of sickness absence due to stress-related disorders. Journal of Affective Disorders, 250, 9-15.		x	Out of scope
47 Ropponen, A., Koskinen, A., Puttonen, S., & Härmä, M. (2019). Exposure to working-hour characteristics and short sickness absence in hospital workers: A case-crossover study using objective data. International Journal of Nursing Studies, 91, 14-21.		x	Out of scope
48 Østhus, S., & Mastekaasa, A. (2010). The impact of downsizing on remaining workers' sickness absence. Social Science & Medicine, 71(8), 1455-1462.		x	Out of scope
49 Salonen, L., Hartikainen, E., Solovieva, S., Viikari-Juntura, E., & Leinonen, T. (2023). Contribution of compositional changes in the workforce to sickness absence trends in Finland. SSM - Population Health, 24, 101525.		x	Out of scope
50 Mytton, O. T., Panter, J., & Ogilvie, D. (2016). Longitudinal associations of active commuting with wellbeing and sickness absence. Preventive Medicine, 84, 19-26.		x	Out of scope
51 Fukunaga, A., Inoue, Y., Nakagawa, T., Honda, T., Yamamoto, S., Okazaki, H., Yamamoto, M., Miyamoto, T., Gonmori, N., Kochi, T., Eguchi, M., Shirasaka, T., Yamamoto, K., Hori, A., Tomita, K., Konishi, M., Katayama, N., Kabe, I., Dohi, S., & Mizoue, T. (2022). Diabetes, prediabetes, and long-term sickness absence due to mental disorders: Japan Epidemiology Collaboration on Occupational Health Study. Journal of Psychosomatic Research, 158, 110925.		x	Out of scope
52 Salvagioni, D. A. J., Mesas, A. E., Melanda, F. N., & González, A. D., & de Andrade, S. M. (2022). Burnout and long-term sickness absence from the teaching function: A cohort study. Safety and Health at Work, 13(2), 201-206.		x	Out of scope

53 Roelen, C. A. M., Magerøy, N., van Rhenen, W., Groothoff, J. W., van der Klink, J. J. L., Pallesen, S., Bjorvatn, B., & Moen, B. E. (2013). Low job satisfaction does not identify nurses at risk of future sickness absence: Results from a Norwegian cohort study. International Journal of Nursing Studies, 50(3), 366-373.		x	Out of scope
54 Catalina-Romero, C., Sainz, J. C., Pastrana-Jiménez, J. I., García-Diéguez, N., Irízar-Muñoz, I., Aleixandre-Chiva, J. L., Gonzalez-Quintela, A., & Calvo-Bonacho, E. (2015). The impact of poor psychosocial work environment on non-work-related sickness absence. Social Science & Medicine, 138, 210-216.		x	Out of scope
55 Ohm, E., Madsen, C., Gravseth, H. M., Brage, S., Grøholt, E. K., Alver, K., & Holvik, K. (2024). Post-injury long-term sickness absence and risk of disability pension: The role of socioeconomic status. Injury, 55(4), 111480.		x	Out of scope
56 Nossen, J.P. & Lysø, N. (2018). Gradert sykmelding – økt gradering, stabil varighet. *Arbeid og velferd 2*,101-25.	✓		
57 Schønheyder, M., Dietz, M. U., Schmidt, K. G., Svendsen, M. J., Sørensen, O. H., Holtermann, A., & Rasmussen, C. D. N. (2024). Risks, solutions and implementation of a participatory ergonomic intervention in 16 day nurseries: A process evaluation of the TOY wait-list cluster-randomized controlled trial. Heliyon, 10(1), e24167.		x	Out of scope
58 López-Bueno, R., Clausen, T., Calatayud, J., Bláfoss, R., Vinstrup, J., & Andersen, L. L. (2021). Self-reported sickness absence and presenteeism as predictors of future disability pension: Cohort study with 11-year register follow-up. Preventive Medicine, 148, 106565.		x	Out of scope
59 Skovlund, S. V., Bláfoss, R., Calatayud, J., López-Bueno, R., Sundstrup, E., & Andersen, L. L. (2023). Musculoskeletal pain intensity and risk of long-term sickness absence in the general working population: A prospective cohort study with register follow-up. Preventive Medicine, 174, 107636.		x	Out of scope
60 Effekt av gradert sykmelding – betydningen av metodevalg Av Jon Petter Nossen og Søren Brage. Arbeid og velferd // 3 // 2013		x	Out of scope (focus on methodology)
61 van Oostrom SH, van Mechelen W, Terluin B, de Vet HC, Knol DL, Anema JR. A workplace intervention for sick-listed employees with distress: results of a randomised controlled trial. Occup Environ Med. 2010 Sep;67(9):596-602. doi:		x	Non-Scandinavian

10.1136/oem.2009.050849. Epub 2010 Apr 2. PMID: 20363809.			
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63 Kröger, H. (2017). The stratifying role of job level for sickness absence and the moderating role of gender and occupational gender composition. Social Science & Medicine, 186, 1-9.		x	Out of scope
64 Wondemu, M. Y., Hermansen, Å., Joranger, P., & Brekke, I. (2024). Sickness absence among mothers caring for a child with disability: Examining the impact of mechanical and psychosocial occupational exposures. SSM - Population Health, 25, 101610.		x	Out of scope
65 Laaksonen, M., Pitkäniemi, J., Rahkonen, O., & Lahelma, E. (2010). Work arrangements, physical working conditions, and psychosocial working conditions as risk factors for sickness absence: Bayesian analysis of prospective data. Annals of Epidemiology, 20(5), 332-338.		x	Out of scope
66 Hystad, S. W., & Bye, H. H. (2012). Dispositional pessimism but not optimism is related to sickness absence caused by musculoskeletal symptoms. Personality and Individual Differences, 52(2), 207-212.		x	Out of scope
67 *Brouwers, E. P. M., Tiemens, B. G., Terluin, B., & Verhaak, P. F. M. (2006). Effectiveness of an intervention to reduce sickness absence in patients with emotional distress or minor mental disorders: A randomized controlled effectiveness trial. General Hospital Psychiatry, 28(3), 223-229.		x	Out of scope
68 Christensen, J. O., Emberland, J. S., Knardahl, S., & Nielsen, M. B. (2024). Pain, conflicted feelings about work, and sickness absence: A prospective study of the effects of number of pain sites and role conflicts on medically certified sickness absence. The Journal of Pain, 25(3), 690-701.		x	Out of scope
69 Karels, C. H., Bierma-Zeinstra, S. M., Verhagen, A. P., Koes, B. W., & Burdorf, A. (2010). Sickness absence in patients with arm, neck and shoulder complaints presenting in physical therapy practice: 6 months follow-up. Manual Therapy, 15(5),		x	Out of scope
70 Lundh, M. H., Lampic, C., Nordin, K., Ahlgren, J., Bergkvist, L., Lambe, M., Berglund, A., & Johansson, B. (2014). Sickness absence and disability pension following breast cancer – A		x	Out of scope

population-based matched cohort study. The Breast, 23(6), 844-851.			
71 Virtanen, M., Ervasti, J., Head, J., Oksanen, T., Salo, P., Pentti, J., Kouvonen, A., Väänänen, A., Suominen, S., Koskenvuo, M., Vahtera, J., Elovainio, M., Zins, M., Goldberg, M., & Kivimäki, M. (2018). Lifestyle factors and risk of sickness absence from work: a multicohort study. *The Lancet Public Health, 3*(11), e545-e554.		x	Out of scope
72 Busch, H., Bodin, L., Bergström, G., & Jensen, I. B. (2011). Patterns of sickness absence a decade after pain-related multidisciplinary rehabilitation. PAIN, 152(8), 1727-1733. https://doi.org/10.1016/j.pain.2011.02.004		x	Out of scope
73 Sigursteinsdóttir, H., & Rafnsdóttir, G. L. (2015). Sickness and sickness absence of remaining employees in a time of economic crisis: A study among employees of municipalities in Iceland. *Social Science & Medicine, 132*, 95-102.		x	Out of scope
74 Alaie, I., Svedberg, P., Ropponen, A., & Narusyte, J. (2023). Longitudinal trajectories of sickness absence among young adults with a history of depression and anxiety symptoms in Sweden. *Journal of Affective Disorders, 339*, 271-279.		x	Out of scope
75 Black, C., Shanmugam, S., & Gray, H. (2023). Consensus on occupational health competencies for UK first contact physiotherapists. Physiotherapy, 121, 58-68.		x	Out of scope
76 Venter, M., Grotle, M., Øiestad, B. E., Aanesen, F., Tingulstad, A., Rysstad, T., Ferraro, M. C., McAuley, J. H., & Cashin, A. G. (2024). Treatment Effect Modifiers for Return-to-Work in Patients With Musculoskeletal Disorders. *The Journal of Pain*.		x	Out of scope
77 Lahti, J., Harkko, J., Nordquist, H., Piha, K., Pietiläinen, O., Mänty, M., Rahkonen, O., Lallukka, T., & Kouvonen, A. (2021). Seeing an occupational health psychologist reduces sickness absence due to mental disorders: A quasi-experimental study. Preventive Medicine, 149, 106611.		x	Out of scope
78 Ahmad, E., Joubert, P., Oppenheim, G., Bindler, R., Zimmerman, D., Lyle-Edrosolo, G., & Saria, M. G. (2024). Resistance Training: (Re)Thinking Workplace Health Promotion: A Pilot Study. *Nurse Leader*.		x	Out of scope
79 Nygård, C.-H., Arola, H., Siukola, A., Savinainen, M., Luukkaala, T., Taskinen, H., & Virtanen, P. (2005). Perceived work ability and certified sickness absence among workers in a food		x	Out of scope

industry. *International Congress Series, 1280*, 296-300.			
80 Mak, J., Feary, J., Amaral, A. F. S., Marczylo, E., Cullinan, P., & Green, D. C. (2024). Occupational exposure to particulate matter and staff sickness absence on the London underground. *Environment International, 185*.		x	Out of scope
81 Lundin, A., Lundberg, I., Allebeck, P., & Hemmingsson, T. (2012). Unemployment and suicide in the Stockholm population: A register-based study on 771,068 men and women. *Public Health, 126*(5), 371-377.		x	Out of scope
82 Framke, E., Sørensen, J. K., Alexanderson, K., Farrants, K., Kivimäki, M., Nyberg, S. T., Pedersen, J., Madsen, I. E. H., & Rugulies, R. (2021). Emotional demands at work and risk of long-term sickness absence in 1.5 million employees in Denmark: a prospective cohort study on effect modifiers. *The Lancet Public Health, 6*(10), e752-e759.		x	Out of scope
83 Grossi G, Santell B. (2009). Quasi-experimental evaluation of a stress management programme for female county and municipal employees on long-term sick leave due to work-related psychological complaints. J Rehabil Med. 41(8):632-8.		x	Out of scope
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85 Kant, I., Jansen, N. W. H., van Amelsvoort, L. G. P. M., Swaen, G. M. H., van Leusden, R., & Berkouwer, A. (2009). Screening questionnaire Balansmeter proved successful in predicting future long-term sickness absence in office workers. Journal of Clinical Epidemiology, 62(4), 408-414.e2.		x	Out of scope
86 Turunen, J., Karhula, K., Ropponen, A., Koskinen, A., Hakola, T., Puttonen, S., Hämäläinen, K., Pehkonen, J., & Härmä, M. (2020). The effects of using participatory working time scheduling software on sickness absence: A difference-in-differences study. International Journal of Nursing Studies, 112, 103716.		x	Out of scope
87 Black, C., Shanmugam, S., & Gray, H. (2022). Primary care first contact practitioner's (FCP) challenges and learning and development needs in providing fitness for work and sickness absence certification: consensus development. Physiotherapy, 116, 79-89.		x	Out of scope
88 Burkhauser, R.V., Butler, J.S. & Kim, W. (1995).		x	Out of scope

The importance of employer accommodation on the job duration of workers with disabilities: A hazard model approach, Labour Economics 2(2).			
89 Österberg K, Skogsliden S, Karlson B. (2014). Neuropsychological sequelae of work-stress-related exhaustion. Stress. 17(1):59-69.		x	Out of scope
90 Sjöberg, O. (2017). Positive welfare state dynamics? Sickness benefits and sickness absence in Europe 1997–2011. Social Science & Medicine, 177, 158-168.		x	Out of scope
91 Gohar, B., Larivière, M., Lightfoot, N., Larivière, C., Wenghofer, E., & Nowrouzi-kia, B. (2021). Demographic, Lifestyle, and Physical Health Predictors of Sickness Absenteeism in Nursing: A Meta-Analysis. *Safety and Health at Work, 12*(4), 536-543.		x	Out of scope
92 *Rehwald, K., Rosholm, M., & Rouland, B. (2018). Labour market effects of activating sick-listed workers. *Labour Economics, 53*, 15-32.	✓		
93 Siukola, A. E., Virtanen, P. J., Luukkaala, T. H., & Nygård, C.-H. (2011). Perceived Working Conditions and Sickness Absence - A Four-year Follow-up in the Food Industry. *Safety and Health at Work, 2*(4), 313-320.		x	Out of scope
94 *Vossen, E., & van Gestel, N. (2019). Translating macro-ideas into micro-level practices: The role of social interactions. Scandinavian Journal of Management, 35(1), 26-35.		x	Out of scope
95 *Böckerman, P., Bryson, A., & Ilmakunnas, P. (2012). Does high involvement management improve worker wellbeing? Journal of Economic Behavior & Organization, 84(2), 660-680.		x	Out of scope
96 *Karampampa, K., Gyllensten, H., Friberg, E., Kavaliunas, A., Hillert, J., Olsson, T., & Alexanderson, K. (2019). PND54 COST-OF-ILLNESS TRAJECTORIES AMONG NEWLY DIAGNOSED MS PATIENTS TREATED WITH INTERFERONS, GLATIRAMER ACETATE, OR NATALIZUMAB: HEALTHCARE, SICKNESS ABSENCE, AND DISABILITY PENSION COSTS IN SWEDEN. Value in Health, 22(Supplement 3), S746.		x	Out of scope
97 *Karampampa, K., Gyllensten, H., Yang, F., Murley, C., Friberg, E., Hillert, J., & Alexanderson, K. (2018). PND35 - HEALTHCARE, SICKNESS ABSENCE, AND DISABILITY PENSION COST TRAJECTORIES IN FIVE YEARS FOLLOWING MS DIAGNOSIS: REGISTER-BASED PROSPECTIVE COHORT STUDIES IN SWEDEN. Value in Health, 21(Supplement 3), S335.		x	Out of scope
98 *Johansen, K., Andersen, J. S., Mikkelsen, S., Pass, O., Raffnsøe, S., & Lynge, E. (2008).		x	Out of scope

Controlling sickness absence: A study of changes in the Danish sickness absence legislation since 1973. Health Policy, 86(1), 109-118.			
99 Richard J. Butler, R.J., Johnson, W.G. & Baldwin, M.L. (1995). Managing Work Disability: Why First Return to Work is Not a Measure of Success. Industrial & Labor Relations Review, Volume 48		x	Out of scope
100 *Hoofs, H., Jansen, N. W. H., Jansen, M. W. J., & Kant, I. J. (2017). The trait and occasion components of fatigue and their association with sickness absence. Journal of Psychosomatic Research, 102, 54-60.		x	Out of scope
101 *Eliason, M., Johansson, P., & Nilsson, M. (2019). Forward-looking moral hazard in social insurance. Labour Economics, 60, 84-98. https://doi.org/10.1016/j.labeco.2019.05.010		x	Out of scope
102 *Hall, C., Liljeberg, L., & Lindahl, E. (2024). Firm responses to a more generous insurance against high sick pay costs. Labour Economics, 86, 102477.		x	Out of scope
103 Andrén, D. (2011a). Is part-time sick leave helping the unemployed? Sweden: Örebro University, Working paper 5/2011.	✓		
104 *Arrelöv, B., Borgquist, L., Ljungberg, D., & Svärdsudd, K. (2003). The influence of change of legislation concerning sickness absence on physicians' performance as certifiers: A population-based study. Health Policy, 63(3), 259-268.		x	Out of scope
105 *Drange, N., & Rønning, M. (2020). Child care center quality and early child development. Journal of Public Economics, 188, 104204.		x	Out of scope
106 *Halonen, J. I., Hiilamo, A., Butterworth, P., Wooden, M., Ervasti, J., Virtanen, M., Sivertsen, B., Aalto, V., Oksanen, T., Kivimäki, M., & Lallukka, T. (2020). Psychological distress and sickness absence: Within- versus between-individual analysis. Journal of Affective Disorders, 264, 333-339.		x	Out of scope
107 *Lahti, J., Rahkonen, O., & Lahelma, E. (2012). Changes in leisure-time physical activity and subsequent sickness absence. Journal of Science and Medicine in Sport, 15(Supplement 1), S237-S238.		x	Out of scope
108 *ten Brummelhuis, L. L., Bakker, A. B., & Euwema, M. C. (2010). Is family-to-work interference related to co-workers' work outcomes? Journal of Vocational Behavior, 77(3), 461-469.		x	Out of scope
109 *Sjösten, N., Vahtera, J., Salo, P., Oksanen, T., Saaresranta, T., Virtanen, M., Pentti, J., & Kivimäki,		x	Out of scope

M. (2009). Increased Risk of Lost Workdays Prior to the Diagnosis of Sleep Apnea. Chest, 136(1),			
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Musculoskeletal, Pain-Related and Mental Health Conditions: An Update of the Evidence and Messages for Practitioners. J Occup Rehabil. 28(1):1-15. doi: 10.1007/s10926-016-9690-x			
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297 Fevang, E., Markussen, S., & Røed, K. (2014). The Sick Pay Trap. *Journal of Labor Economics*, *32*(2), 305–336. https://doi.org/10.1086/673400	✓	x	Out of scope (employer pay liability)
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299 Markussen, S. & Røed, K. (2014). The impacts of vocational rehabilitation, Labour Economics, Volume 31, Pages 1-13	✓	x	Out of scope. Effect of vocational rehabilitation on disability claimants (not sick-listed)
300 Anna Godøy (2016). Profiting from presenteeism? Effects of an enforced activation policy on firm profits, Labour Economics, Volume 43, Pages 122-128,		x	Out of scope
301 Hartman, L., Hesselius, P. & Johansson, P. (2013). Effects of eligibility screening in the sickness insurance: Evidence from a field experiment, Labour Economics, Volume 20, Pages 48-56		x	Out of scope
302 Effekter af virksomhedsrettet aktivering i den aktive arbejdsmarkedspolitik Michael Rosholm & Michael Svarer	✓	x	Out of scope (unemployment not SA)
303 Mona Eklund & Lena-Karin Erlandsson (2011) Return to Work Outcomes of the Redesigning Daily Occupations (ReDO) Program for Women with Stress-Related Disorders—A Comparative Study, Women & Health, 51:7, 676-692		x	Out of scope
304 Tiltak for reduksjon i sykefravær: Aktiviserings- og nærværsreform. Ekspertgrupperapport til Arbeidsdepartementet 01.02.10	✓	x	Other (the articles included in the report were already identified in the searches)
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309 *Wynne-Jones, G., Dunn, K. M., & Main, C. J. (2008). The impact of low back pain on work: A study in primary care consulters. European Journal of Pain, 12(2), 180-188		x	Out of scope
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312 *Åkerstedt, T., Kecklund, G., & Gillberg, M. (2007). Sleep and sleepiness in relation to stress and displaced work hours. Physiology & Behavior, 92(1–2), 250-255.		x	Out of scope
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317 Lie, S. (2014). Liten effekt av gradert sykmelding for raskere retur til arbeid: En kausal analyse av registerdata for varighet av sykefravær, ulike trygdeytelser og retur til jobb. Bergen, Norway: Institutt for Klinisk Odontologi, University of Bergen 44.	✓		
318 Krause N, Dasinger LK, Deegan LJ, Rudolph L, Brand RJ. (2001). Psychosocial job factors and return-to-work after compensated low back injury: a disability phase-specific analysis. Am J Ind Med. 40(4):374-92.		x	Out of scope
319 Rafael Lindqvist & Jörgen Lundälv (2018) Activation, medicalisation and inter-organisational cooperation in health insurance – implications for frontline social work in Sweden, European Journal of Social Work, 21:4, 616-627, DOI: 10.1080/13691457.2017.1293010	✓	x	Out of scope (focus on social workers)
320 MacEachen E, Clarke J, Franche RL, Irvin E; Workplace-based Return to Work Literature Review Group. Systematic review of the qualitative literature on return to work after injury. Scand J Work Environ Health. 2006 Aug;32(4):257-69. PMID: 16932823.		x	Out of scope
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