

Articles published in peer-reviewed indexed journals up to September 2016.

1. Adams, J., Dudenhoffer, S., Claus, M., Kimbel, R., Letzel, S., & Rose, D.-M. (2016). Coping patterns in special school staff: demographic and organizational factors. *Occupational medicine (Oxford, England)*, *66*(2), 138–142. doi:10.1093/occmed/kqv157
2. Ahonen, E. Q., Lopez-Jacob, M. J., Vazquez, M. L., Porthe, V., Gil-Gonzalez, D., Garcia, A. M., . . . Benavides, F. G. (2010). Invisible work, unseen hazards: The health of women immigrant household service workers in Spain. *American journal of industrial medicine*, *53*(4), 405–416. doi:10.1002/ajim.20710
3. Albertsen, K., Rugulies, R., Garde, A.H. & Burr, H. (2010). The effect of the work environment and performance-based self-esteem on cognitive stress symptoms among Danish knowledge workers. *Scandinavian journal of public health*, *38*(3 Suppl), 81–89. doi:10.1177/1403494809352104
4. Alvarado, R., Perez-Franco, J., Saavedra, N., Fuentealba, C., Alarcon, A., Marchetti, N., & Aranda, W. (2012). Validation of a questionnaire for psychosocial risk assessment in the workplace in Chile [Validacion de un cuestionario para evaluar riesgos psicosociales en el ambiente laboral en Chile]. *Revista medica de Chile*, *140*(9), 1154–1163. doi:10.4067/S0034-98872012000900008
5. Alvarado, R., Marchetti, N., Villalón, M., Hirmas, M., & Pastorino Sol, M. (2009). Adaptación y análisis psicométrico de un cuestionario para evaluar riesgos psicosociales en el trabajo en Chile: versión media del CoPsoQ. *Rev Chil Salud Pública*, *13*(1), 7–16.
6. Alves de Moura, P., Serranheira, F., & Sacadura-Leite, E. (2016). Psychosocial risks in Psychiatry and Anaesthesiology residents in a Portuguese General and University Hospital. *La Medicina del lavoro*, *107*(2), 129–140.
7. Aminian, O., Eftekhari, S., Ghaffari, M., Moinfar, Z., Mirzaaghaee, F., & Sadeghniaat, K. (2015). Assessment of the psychosocial work environment of professional drivers. *Journal of Public Health*, *23*(6), 341–347. doi:10.1007/s10389-015-0684-5
8. Andersen, L. L., Clausen, T., Carneiro, I. G., & Holtermann, A. (2012). Spreading of chronic pain between body regions: prospective cohort study among health care workers. *European journal of pain (London, England)*, *16*(10), 1437–1443. doi:10.1002/j.1532-2149.2012.00143.x
9. Andersen, L. L., Clausen, T., Mortensen, O. S., Burr, H., & Holtermann, A. (2012). A prospective cohort study on musculoskeletal risk factors for long-term sickness absence among healthcare workers in eldercare. *International archives of occupational and environmental health*, *85*(6), 615–622. doi:10.1007/s00420-011-0709-5
10. Andersen, L. L., Clausen, T., Persson, R., & Holtermann, A. (2012). Dose-response relation between perceived physical exertion during healthcare work and risk of long-term sickness absence. *Scandinavian journal of work, environment & health*, *38*(6), 582–589. doi:10.5271/sjweh.3310
11. Andersen, L. L., Clausen, T., Persson, R., & Holtermann, A. (2013). Perceived physical exertion during healthcare work and risk of chronic pain in different body regions: prospective cohort study. *International archives of occupational and environmental health*, *86*(6), 681–687. doi:10.1007/s00420-012-0808-y
12. Andreassen, C. N., & Eriksen, J. G. (2013). The psychosocial work environment among physicians employed at Danish oncology departments in 2009. A nationwide cross-sectional

- study. *Acta oncologica (Stockholm, Sweden)*, 52(1), 138–146. doi:10.3109/0284186X.2012.702926
13. Ansoleaga, E. & Urrea, M. (2015). Efectos del riesgo psicosocial laboral en la Salud Mental de funcionarios del Servicio Médico Legal de Chile [Efectos del riesgo psicosocial laboral en la Salud Mental de funcionarios del Servicio Medico Legal de Chile]. *Vertex (Buenos Aires, Argentina)*, 26(124), 427–434.
 14. Arsalani, N., Fallahi-Khoshknab, M., Josephson, M., & Lagerstrom, M. (2012). Iranian nursing staff's self-reported general and mental health related to working conditions and family situation. *International nursing review*, 59(3), 416–423. doi:10.1111/j.1466-7657.2012.00987.x
 15. Arsalani, N., Fallahi-Khoshknab, M., Ghaffari, M., Josephson, M., & Lagerstrom, M. (2011). Adaptation of questionnaire measuring working conditions and health problems among Iranian nursing personnel. *Asian nursing research*, 5(3), 177–182. doi:10.1016/j.anr.2011.09.004
 16. Arvidsson, I., Axmon, A. & Skerfving, S. (2008). Follow-up study of musculoskeletal disorders 20 months after the introduction of a mouse-based computer system. *Scandinavian journal of work, environment & health*, 34(5), 374–380.
 17. Aust, B., Rugulies, R., Finken A. & Jensen, C. (2010). When workplace interventions lead to negative effects: learning from failures. *Scandinavian journal of public health*, 38(3 Suppl), 106–119. doi:10.1177/1403494809354362
 18. Aust, B., Rugulies, R., Skakon, J., Scherzer, T. & Jensen, C. (2007). Psychosocial work environment of hospital workers: validation of a comprehensive assessment scale. *International journal of nursing studies*, 44(5), 814–825. doi:10.1016/j.ijnurstu.2006.01.008
 19. Bergsten, E. L., Mathiassen, S. E. & Vingard, E. (2015). Psychosocial Work Factors and Musculoskeletal Pain: A Cross-Sectional Study among Swedish Flight Baggage Handlers. *BioMed research international*, 2015, 1–11. doi:10.1155/2015/798042
 20. Bermúdez de Alvear, R.M., Martínez-Arquero, G., Barón, F.J. & Hernández-Mendo, A. (2010). An interdisciplinary approach to teachers' voice disorders and psychosocial working conditions. *Folia phoniatrica et logopaedica : official organ of the International Association of Logopedics and Phoniatrics (IALP)*, 62(1-2), 24–34. doi:10.1159/000239060
 21. Berthelsen, H., Hakanen, J., Kristensen, T. S., Lönnblad, A., & Westerlund, H. (2016). A Qualitative Study on the Content Validity of the Social Capital Scales in the Copenhagen Psychosocial Questionnaire (COPSOQ II). *Scandinavian Journal of Work and Organizational Psychology*, 1(1). doi:10.16993/sjwop.5
 22. Berthelsen, H., Lönnblad, A., Hakanen, J., Sondergard Kristensen, T., Axtelius, B., Bjorner, J. B., & Westerlund, H. (2014). *Cognitive interviewing used in the development and validation of Copenhagen Psychosocial Questionnaire in Sweden: Methodological challenges for working life and labour market studies*. Gothenburg: University of Gothenburg.
 23. Bertilsson, M., Vaez, M., Waern, M., Ahlborg, G. Jr. & Hensing, G. (2015). A prospective study on self-assessed mental well-being and work capacity as determinants of all-cause sickness absence. *Journal of occupational rehabilitation*, 25(1), 52–64. doi:10.1007/s10926-014-9518-5
 24. Bertram, O. A., Nübling, M., & Brauchle, G. (2014). Stress, Lebenszufriedenheit und Gesundheitswahrnehmung: Eine Untersuchung zu den Auswirkungen des Stresserlebens bei den Einsatzkräften der Berufsfeuerwehr. *Prävention und Gesundheitsförderung*, 9(2), 117–122. doi:10.1007/s11553-013-0420-3

25. Bjorner, J. B., Albertsen, K., & Rugulies, R. (2009). Introduction to the supplement on the Copenhagen Psychosocial Questionnaire -- in honour of Tage Sondergard Kristensen. *Scandinavian journal of public health, 38*(3 Suppl), 4–7. doi:10.1177/1403494809354842
26. Bjorner, J. B., & Pejtersen, J. H. (2010). Evaluating construct validity of the second version of the Copenhagen Psychosocial Questionnaire through analysis of differential item functioning and differential item effect. *Scandinavian journal of public health, 38*(3 Suppl), 90–105. doi:10.1177/1403494809352533
27. Bloom, J. de, Kinnunen, U., & Korpela, K. (2014). Exposure to nature versus relaxation during lunch breaks and recovery from work: development and design of an intervention study to improve workers' health, well-being, work performance and creativity. *BMC public health, 14*, 488. doi:10.1186/1471-2458-14-488
28. Bocklisch, F., Bocklisch, S.F. & Krems, J.F. (2012). Sometimes, often, and always: exploring the vague meanings of frequency expressions. *Behavior research methods, 44*(1), 144–157. doi:10.3758/s13428-011-0130-8
29. Bøggild, H., Burr, H., Tüchsen, F. & Jeppesen, H.J. (2001). Work environment of Danish shift and day workers. *Scandinavian Journal of Work, Environment & Health, 27*(2), 97–105. doi:10.5271/sjweh.595
30. Borritz, M., Rugulies, R., Bjorner, J. B., Villadsen, E., Mikkelsen, O. A., & Kristensen, T. S. (2006). Burnout among employees in human service work: design and baseline findings of the PUMA study. *Scandinavian journal of public health, 34*(1), 49–58. doi:10.1080/14034940510032275
31. Burr, H., Albertsen, K., Rugulies, R., & Hannerz, H. (2010). Do dimensions from the Copenhagen Psychosocial Questionnaire predict vitality and mental health over and above the job strain and effort-reward imbalance models? *Scandinavian journal of public health, 38*(3 Suppl), 59–68. doi:10.1177/1403494809353436
32. Burr, H., Pedersen, J., & Hansen, J. V. (2011). Work environment as predictor of long-term sickness absence: linkage of self-reported DWECs data with the DREAM register. *Scandinavian journal of public health, 39*(7 Suppl), 147–152. doi:10.1177/1403494811401480
33. Burr, H., Rauch, A., Rose, U., Tisch, A., & Tophoven, S. (2015). Employment status, working conditions and depressive symptoms among German employees born in 1959 and 1965. *International archives of occupational and environmental health, 88*(6), 731–741. doi:10.1007/s00420-014-0999-5
34. Camerino, D., Conway, P. M., van der Heijden, B. I. J. M., Estryng-Behar, M., Costa, G., & Hasselhorn, H.-M. (2008). Age-dependent relationships between work ability, thinking of quitting the job, and actual leaving among Italian nurses: a longitudinal study. *International journal of nursing studies, 45*(11), 1645–1659. doi:10.1016/j.ijnurstu.2008.03.002
35. Camerino, D., Estryng-Behar, M., Conway, P.M., van der Heijden, B.I.J.M. & Hasselhorn, H.-M. (2008). Work-related factors and violence among nursing staff in the European NEXT study: a longitudinal cohort study. *International journal of nursing studies, 45*(1), 35–50. doi:10.1016/j.ijnurstu.2007.01.013
36. Chanchai, W., Songkham, W., Ketsomporn, P., Sappakitchanchai, P., Siriwong, W., & Robson, M. G. (2016). The Impact of an Ergonomics Intervention on Psychosocial Factors and Musculoskeletal Symptoms among Thai Hospital Orderlies. *International journal of environmental research and public health, 13*(5). doi:10.3390/ijerph13050464
37. Cheng, Y., Chen, I-S., Burr, H., Chen, C.-J. & Chiang, T.-L. (2014). Changes in psychosocial work conditions in Taiwanese employees by gender and age from 2001 to 2010. *Journal of occupational health, 55*(5), 323–332. doi:10.1539/joh.12-0286-OA

38. Cheng, Y., Chen, I-S., Chen, C.-J., Burr, H. & Hasselhorn, H.M. (2013). The influence of age on the distribution of self-rated health, burnout and their associations with psychosocial work conditions. *Journal of psychosomatic research*, 74(3), 213–220. doi:10.1016/j.jpsychores.2012.12.017
39. Chirico, F. (2016). Job stress models for predicting burnout syndrome: a review. *Annali dell'Istituto superiore di sanita*, 52(3), 443–456. doi:10.4415/ANN_16_03_17
40. Choi, B.K., Schnall, P., Landsbergis, P., Dobson, M., Ko, S., Gomez-Ortiz, V., Juarez-Garcia, A. & Baker, D. (2015). Recommendations for individual participant data meta-analyses on work stressors and health outcomes: comments on IPD-Work Consortium papers. *Scandinavian journal of work, environment & health*, 41(3), 299–311. doi:10.5271/sjweh.3484
41. Christensen, K. B., Feveile, H., Labriola, M., & Lund, T. (2008). The impact of psychosocial work environment factors on the risk of disability pension in Denmark. *European journal of public health*, 18(3), 235–237. doi:10.1093/eurpub/ckm130
42. Christensen, K. B., Labriola, M., Lund, T., & Kivimaki, M. (2008). Explaining the social gradient in long-term sickness absence: a prospective study of Danish employees. *Journal of epidemiology and community health*, 62(2), 181–183. doi:10.1136/jech.2006.056135
43. Christensen, K.B., Lund, T., Labriola, M., Villadsen, E. & Bultmann, U. (2007). The fraction of long-term sickness absence attributable to work environmental factors: prospective results from the Danish Work Environment Cohort Study. *Occupational and environmental medicine*, 64(7), 487–489. doi:10.1136/oem.2006.028563
44. Clausen, T., & Borg, V. (2010). Do positive work-related states mediate the association between psychosocial work characteristics and turnover?: A longitudinal analysis. *International Journal of Stress Management*, 17(4), 308–324. doi:10.1037/a0021069
45. Clausen, T., & Borg, V. (2010). Psychosocial Work Characteristics as Predictors of Affective Organisational Commitment: A Longitudinal Multi-Level Analysis of Occupational Well-Being. *Applied Psychology: Health and Well-Being*. doi:10.1111/j.1758-0854.2010.01031.x
46. Clausen, T., & Borg, V. (2011). Job demands, job resources and meaning at work. *Journal of Managerial Psychology*, 26(8), 665–681. doi:10.1108/02683941111181761
47. Clausen, T., Burr, H., & Borg, V. (2014). Do psychosocial job demands and job resources predict long-term sickness absence? An analysis of register-based outcomes using pooled data on 39,408 individuals in four occupational groups. *International archives of occupational and environmental health*, 87(8), 909–917. doi:10.1007/s00420-014-0936-7
48. Clausen, T., Burr, H., & Borg, V. (2014). Do psychosocial work conditions predict risk of disability pensioning? An analysis of register-based outcomes using pooled data on 40,554 observations. *Scandinavian journal of public health*, 42(4), 377–384. doi:10.1177/1403494814527187
49. Clausen, T., Christensen, K. B., & Borg, V. (2010). Positive work-related states and long-term sickness absence: a study of register-based outcomes. *Scandinavian journal of public health*, 38(3 Suppl), 51–58. doi:10.1177/1403494809352105
50. Clausen, T., Christensen, K. B., Lund, T., & Kristiansen, J. (2009). Self-reported noise exposure as a risk factor for long-term sickness absence. *Noise & health*, 11(43), 93–97. doi:10.4103/1463-1741.50693
51. Clausen, T., Friis Andersen, M., Christensen, K. B., & Lund, T. (2011). Return to work among employees with long-term sickness absence in eldercare: a prospective analysis of register-based outcomes. *International journal of rehabilitation research. Internationale Zeitschrift fur Rehabilitationsforschung. Revue internationale de recherches de readaptation*, 34(3), 249–254. doi:10.1097/MRR.0b013e328348b171

52. Clausen, T., Hogh, A., Carneiro, I. G., & Borg, V. (2013). Does psychological well-being mediate the association between experiences of acts of offensive behaviour and turnover among care workers? A longitudinal analysis. *Journal of advanced nursing*, 69(6), 1301–1313. doi:10.1111/j.1365-2648.2012.06121.x
53. Clausen, T., Kristiansen, J., Hansen, J. V., Pejtersen, J. H., & Burr, H. (2013). Exposure to disturbing noise and risk of long-term sickness absence among office workers: a prospective analysis of register-based outcomes. *International archives of occupational and environmental health*, 86(7), 729–734. doi:10.1007/s00420-012-0810-4
54. Clausen, T., Nielsen, K., Carneiro, I. G., & Borg, V. (2012). Job demands, job resources and long-term sickness absence in the Danish eldercare services: a prospective analysis of register-based outcomes. *Journal of advanced nursing*, 68(1), 127–136. doi:10.1111/j.1365-2648.2011.05724.x
55. Clausen, T., Burr, H. & Borg, V. (2014). Does affective organizational commitment and experience of meaning at work predict risk of disability pensioning? An analysis of register-based outcomes using pooled data on 40,554 observations in four occupational groups. *American journal of industrial medicine*, 57(6), 709–717. doi:10.1002/ajim.22313
56. Clausen, T., Hogh, A. & Borg, V. (2012). Acts of offensive behaviour and risk of long-term sickness absence in the Danish elder-care services: a prospective analysis of register-based outcomes. *International archives of occupational and environmental health*, 85(4), 381–387. doi:10.1007/s00420-011-0680-1
57. Coelho, D. A., Tavares, C. S. D., Lourenco, M. L., & Lima, T. M. (2015). Working conditions under multiple exposures: A cross-sectional study of private sector administrative workers. *Work (Reading, Mass.)*, 51(4), 781–789. doi:10.3233/WOR-152025
58. Dellve, L. & Ahlborg, T. (2012). Partner relationships and long-term sick leave among female workers: consequences and impact on dimensions of health and return to work. *Scandinavian journal of caring sciences*, 26(4), 720–729. doi:10.1111/j.1471-6712.2012.00985.x
59. Drüge, M., Schleider, K., & Rosati, A.-S. (2014). Psychosoziale Belastungen im Referendariat: Merkmale, Ausprägungen, Folgen. *DDS – Die Deutsche Schule*, 106(4), 358–372.
60. Drüge, M., Schleider, K., & Rosati, A.-S. (2016). Bullying and Harassment of Trainee Teachers. *Procedia - Social and Behavioral Sciences*, 228, 118–122. doi:10.1016/j.sbspro.2016.07.018
61. Du Prel, J.-B. & Peter, R. (2015). Work-family conflict as a mediator in the association between work stress and depressive symptoms: cross-sectional evidence from the German lidA-cohort study. *International archives of occupational and environmental health*, 88(3), 359–368. doi:10.1007/s00420-014-0967-0
62. Dupret, E., Bocerean, C., Teherani, M., Feltrin, M., & Pejtersen, J. H. (2012). Psychosocial risk assessment: French validation of the Copenhagen Psychosocial Questionnaire (COPSOQ). *Scandinavian journal of public health*, 40(5), 482–490. doi:10.1177/1403494812453888
63. Dupret, E., Bocéréan, C., & Feltrin, M. (2016). Le questionnaire COPSOQ dans le cadre d'une politique de qualité de vie au travail: Au-delà de l'évaluation collective, un outil de dépistage individuel ? *Archives des Maladies Professionnelles et de l'Environnement*, 77(3), 556–557. doi:10.1016/j.admp.2016.03.469
64. Dupret, É., Bocéréan, C., Teherani, M., & Feltrin, M. (2012). Le COPSOQ : un nouveau questionnaire français d'évaluation des risques psychosociaux [Le COPSOQ: un nouveau questionnaire français d'évaluation des risques psychosociaux]. *Sante publique (Vandoeuvre-les-Nancy, France)*, 24(3), 189–207.

65. Elfering, A., Grebner, S., Leitner, M., Hirschmuller, A., Kubosch, E. J., & Baur, H. (2016). Quantitative work demands, emotional demands, and cognitive stress symptoms in surgery nurses. *Psychology, health & medicine*, 1–7. doi:10.1080/13548506.2016.1200731
66. Erler, A., Beyer, M., Welbers, G., & Gerlach, F. M. (2012). Zusammenschluss von Hausarztpraxen zum SCHAAZ1 – Auswirkungen auf Arbeitszufriedenheit und Burnout-Risiko. *ZFA - Zeitschrift für Allgemeinmedizin*, 88(7/8), 303–312. doi:10.3238/zfa.2012.0303-0312
67. Estryng-Behar, M., van der Heijden, B., Camerino, D., Fry, C., Le Nezet, O., Conway, P. M., & Hasselhorn, H.-M. (2008). Violence risks in nursing--results from the European 'NEXT' Study. *Occupational medicine (Oxford, England)*, 58(2), 107–114. doi:10.1093/occmed/kqm142
68. Estryng-Behar, M., van der Heijden, B. I. J. M., Oginska, H., Camerino, D., Le Nezet, O., Conway, P. M., . . . Hasselhorn, H.-M. (2007). The impact of social work environment, teamwork characteristics, burnout, and personal factors upon intent to leave among European nurses. *Medical care*, 45(10), 939–950. doi:10.1097/MLR.0b013e31806728d8
69. Fernandes, C. & Pereira, A. (2016). Exposure to psychosocial risk factors in the context of work: a systematic review. *Revista de saude publica*, 50, 24. doi:10.1590/S1518-8787.2016050006129
70. Font, A., Moncada, S., & Benavides, F. G. (2012). The relationship between immigration and mental health: what is the role of workplace psychosocial factors. *International archives of occupational and environmental health*, 85(7), 801–806. doi:10.1007/s00420-011-0724-6
71. Font, A., Moncada, S., Llorens, C., & Benavides, F. G. (2012). Psychosocial factor exposures in the workplace: differences between immigrants and Spaniards. *European journal of public health*, 22(5), 688–693. doi:10.1093/eurpub/ckr169
72. Formazin, M., Burr, H., Aagestad, C., Tynes, T., Thorsen, S. V., Perkiö-Makela, M., . . . Houtman, I. (2014). Dimensional comparability of psychosocial working conditions as covered in European monitoring questionnaires. *BMC public health*, 14, 1251. doi:10.1186/1471-2458-14-1251
73. Fransson, E.I., Heikkilä, K., Nyberg, S.T., Zins, M., Westerlund, H., Westerholm, P., Vaananen, A., Virtanen, M., Vahtera, J., Theorell, T., Suominen, S., Singh-Manoux, A., Siegrist, J., Sabia, S., Rugulies, R., Pentti, J., Oksanen, T., Nordin, M., Nielsen, M.L., Marmot, M.G., Magnusson Hanson, L.L., Madsen, I.E.H., Lunau, T., Leineweber, C., Kumari, M., Kouvonen, A., Koskinen, A., Koskenvuo, M., Knutsson, A., Kittel, F., Jockel, K.-H., Joensuu, M., Houtman, I.L., Hoofman, W.E., Goldberg, M., Geuskens, G.A., Ferrie, J.E., Erbel, R., Dragano, N., Bacquer, D. de, Clays, E., Casini, A., Burr, H., Borritz, M., Bonenfant, S., Bjorner, J.B., Alfredsson, L., Hamer, M., Batty, G.D. & Kivimäki, M. (2012). Job strain as a risk factor for leisure-time physical inactivity: an individual-participant meta-analysis of up to 170,000 men and women: the IPD-Work Consortium. *American journal of epidemiology*, 176(12), 1078–1089. doi:10.1093/aje/kws336
74. Freimann, T. & Merisalu, E. (2015). Work-related psychosocial risk factors and mental health problems amongst nurses at a university hospital in Estonia: a cross-sectional study. *Scandinavian journal of public health*, 43(5), 447–452. doi:10.1177/1403494815579477
75. Fuß, I., Nubling, M., Hasselhorn, H.-M., Schwappach, D., & Rieger, M. A. (2008). Working conditions and Work-Family Conflict in German hospital physicians: psychosocial and organisational predictors and consequences. *BMC public health*, 8, 353. doi:10.1186/1471-2458-8-353
76. Garcia-Rodriguez, A., Gutierrez-Bedmar, M., Bellon-Saameno, J. A., Munoz-Bravo, C., & Fernandez-Crehuet Navajas, J. (2015). Entorno psicosocial y estrés en trabajadores sanitarios de la sanidad pública: diferencias entre atención primaria y hospitalaria [Entorno psicosocial y estrés en trabajadores sanitarios de la sanidad pública: diferencias entre atención primaria y hospitalaria]. *Atencion primaria*, 47(6), 359–366. doi:10.1016/j.aprim.2014.09.003

77. Garthus-Niegel, S., Hegewald, J., Seidler, A., Nubling, M., Espinola-Klein, C., Liebers, F., . . . Letzel, S. (2016). The Gutenberg health study: associations between occupational and private stress factors and work-privacy conflict. *BMC public health*, *16*, 192. doi:10.1186/s12889-016-2881-8
78. Garthus-Niegel, S., Nubling, M., Letzel, S., Hegewald, J., Wagner, M., Wild, P.S., Blettner, M., Zwiener, I., Latza, U., Jankowiak, S., Liebers, F. & Seidler, A. (2016). Development of a mobbing short scale in the Gutenberg Health Study. *International archives of occupational and environmental health*, *89*(1), 137–146. doi:10.1007/s00420-015-1058-6
79. Ghaddar, A., Ronda, E., & Nolasco, A. (2011). Work ability, psychosocial hazards and work experience in prison environments. *Occupational medicine (Oxford, England)*, *61*(7), 503–508. doi:10.1093/occmed/kqr124
80. Ghaddar, A., Mateo, I., & Sanchez, P. (2008). Occupational stress and mental health among correctional officers: a cross-sectional study. *Journal of occupational health*, *50*(1), 92–98. doi:10.1539/joh.50.92
81. Ghaddar, A., Omar, K. H., Dokmak, M., Kansour, N. A., Jbara, Z., Laham, S., & Ali, S. (2013). Work-related Stress and Urinary Catecholamines among Laboratory Technicians. *Journal of Occupational Health*, *55*(5), 398–404. doi:10.1539/joh.13-0050-FS
82. Goetz, K., Berger, S., Gavartina, A., Zaroti, S. & Szecsenyi, J. (2015). How psychosocial factors affect well-being of practice assistants at work in general medical care?--a questionnaire survey. *BMC family practice*, *16*, 166. doi:10.1186/s12875-015-0366-y
83. Gomes, A., Bem-Haja, P., Alberty, A., Brito-Costa, S., Ruiz Fernández, M. I., Silva, C., & Almeida, H. d. (2016). CAPACIDADE PARA O TRABALHO E FATORES PSICOSSOCIAIS DE SAÚDE MENTAL: UMA AMOSTRA DE PROFISSIONAIS DE SAÚDE PORTUGUESES. *International Journal of Developmental and Educational Psychology. Revista INFAD de Psicología.*, *1*(2), 95. doi:10.17060/ijodaep.2015.n2.v1.326
84. González Cabrera, J., Fernández Prada, M., Molina Ruano, R., Blázquez, A., Guillén Solvas, J., & Peinado, J. M. (2012). Psychosocial risk at work, self-perceived stress, and salivary cortisol level in a sample of emergency physicians in Granada. *Emergencias*, *24*, 101–106.
85. González Gil, E.J. & Castillo, Juan A. (2014). Aspectos psicosociales en el análisis del trabajo: Aproximación a un modelo explicativo. *Ciencias de la Salud*, *12*(esp), 63–75. doi:10.12804/revsalud12.esp.2014.07
86. Gupta, N., Jensen, B. S., Sogaard, K., Carneiro, I. G., Christiansen, C. S., Hanisch, C., & Holtermann, A. (2014). Face validity of the single work ability item: comparison with objectively measured heart rate reserve over several days. *International journal of environmental research and public health*, *11*(5), 5333–5348. doi:10.3390/ijerph110505333
87. Gutiérrez-Bedmar, M., Gómez-Aracena, J., Carta a La dirección. Valores de referencia para la exposición a los riesgos psicosociales en la población asalariada en España. *Revista Española de Salud Pública*, *83*(3). doi:10.1590/S1135-57272009000300012
88. Haahr, J.P.L., Frost, P. & Andersen, J.H. (2007). Predictors of health related job loss: a two-year follow-up study in a general working population. *Journal of occupational rehabilitation*, *17*(4), 581–592. doi:10.1007/s10926-007-9106-z
89. Hansen, A. M., Hogh, A., & Persson, R. (2011). Frequency of bullying at work, physiological response, and mental health. *Journal of psychosomatic research*, *70*(1), 19–27. doi:10.1016/j.jpsychores.2010.05.010
90. Haratau, M., Stoia, M., & Bardac, D. (2011/2012). EVALUATION OF THE PSYCHOLOGICAL WORK Environment in Romanian Companies using the Adjusted COPSOQ Questionnaire. *ACTA MEDICA TRANSILVANICA*, *2*(1), 153–155. Retrieved from <http://www.amtsibiu.ro/Arhiva/2012/Nr1-en/Haratau.pdf>

91. Hasselhorn, H. M., & Nübling, M. (2008). Die psychosoziale Arbeitssituation von Pflegepersonal und Krankenhausärzten im Berufsvergleich: beispielhafte Anwendung des COPSOQ. *Prakt. Arb.med.*, 10, 33–35.
92. Hasselhorn, H.M., Conway, P.M., Widerszal-Bazyl, M., Simon, M., Tackenberg, P., Schmidt, S., Camerino, D., Müller, B. & NEXT study Group. (2008). Contribution of job strain to Nurses' consideration of leaving the profession – results from the longitudinal European Nurses' early exit study. *Scandinavian journal of work, environment & health*. (6), 75–82.
93. Heikkila, K., Nyberg, S. T., Theorell, T., Fransson, E. I., Alfredsson, L., Bjorner, J. B., . . . Kivimaki, M. (2013). Work stress and risk of cancer: meta-analysis of 5700 incident cancer events in 116,000 European men and women. *BMJ (Clinical research ed.)*, 346, f165. doi:10.1136/bmj.f165
94. Heikkila, K., Madsen, I.E.H., Nyberg, S.T., Fransson, E.I., Ahola, K., Alfredsson, L., Bjorner, J.B., Borritz, M., Burr, H., Dragano, N., Ferrie, J.E., Knutsson, A., Koskenvuo, M., Koskinen, A., Nielsen, M.L., Nordin, M., Pejtersen, J.H., Pentti, J., Rugulies, R., Oksanen, T., Shipley, M.J., Suominen, S.B., Theorell, T., Vaananen, A., Vahtera, J., Virtanen, M., Westerlund, H., Westerholm, P.J. M., Batty, G.D., Singh-Manoux, A. & Kivimaki, M. (2014). Job strain and the risk of inflammatory bowel diseases: individual-participant meta-analysis of 95,000 men and women. *PLoS one*, 9(2), e88711. doi:10.1371/journal.pone.0088711
95. Heikkila, K., Madsen, I.E.H., Nyberg, S.T., Fransson, E.I., Ahola, K., Kirsi, Alfredsson, L., Bjorner, J. B., Borritz, M., Burr, H., Knutsson, A., . . . Kivimaki, M. (2014). Job strain and COPD exacerbations: an individual-participant meta-analysis. *The European respiratory journal*, 44(1), 247–251. doi:10.1183/09031936.00205113
96. Heikkila, K., Nyberg, S.T., Fransson, E.I., Alfredsson, L., Bacquer, D. de, Bjorner, J.B., Bonenfant, S., Borritz, M., Burr, H., Clays, E., Casini, A., Dragano, N., Erbel, R., Geuskens, G.A., Goldberg, M., Hoofman, W.E., Houtman, I.L., Joensuu, M., Jockel, K.-H., Kittel, F., Knutsson, A., Koskenvuo, M., Koskinen, A., Kouvonen, A., Leineweber, C., Lunau, T., Madsen, I.E.H., Magnusson Hanson, L.L., Marmot, M.G., Nielsen, M.L., Nordin, M., Pentti, J., Salo, P., Rugulies, R., Steptoe, A., Siegrist, J., Suominen, S., Vahtera, J., Virtanen, M., Vaananen, A., Westerholm, P., Westerlund, H., Zins, M., Theorell, T., Hamer, M., Ferrie, J.E., Singh-Manoux, A., Batty, G.D. & Kivimaki, M. (2012). Job strain and alcohol intake: a collaborative meta-analysis of individual-participant data from 140,000 men and women. *PLoS one*, 7(7), e40101. doi:10.1371/journal.pone.0040101
97. Heikkila, K., Nyberg, Solja T., Fransson, E. I., Alfredsson, L., Bacquer, D. de, Bjorner, J. B., Bonenfant, S., . . . Kivimaki, M. (2012). Job strain and tobacco smoking: an individual-participant data meta-analysis of 166,130 adults in 15 European studies. *PLoS one*, 7(7), e35463. doi:10.1371/journal.pone.0035463
98. Heringshausen, G., Nübling, M., & Brauchle, G. (2010). Arbeitsplatz Rettungsdienst — Arbeitsfähigkeit als Indikator für Arbeitsbedingungen im Rettungsdienst. *Zentralblatt für Arbeitsmedizin, Arbeitsschutz und Ergonomie*, 60(3), 76–84. doi:10.1007/BF03344261
99. Hogh, A., & Mikkelsen, E. G. (2005). Is sense of coherence a mediator or moderator of relationships between violence at work and stress reactions? *Scandinavian journal of psychology*, 46(5), 429–437. doi:10.1111/j.1467-9450.2005.00474.x
100. Hogh, A. & Dofradottir, A. (2010). Coping with bullying in the workplace. *European Journal of Work and Organizational Psychology*, 10(4), 485–495. doi:10.1080/13594320143000825
101. Holst, G. J., Paarup, H. M., & Baelum, J. (2012). A cross-sectional study of psychosocial work environment and stress in the Danish symphony orchestras. *International archives of occupational and environmental health*, 85(6), 639–649. doi:10.1007/s00420-011-0710-z
102. Holtermann, A., Clausen, T., Aust, B., Mortensen, O. S., & Andersen, L. L. (2013). Does occupational lifting and carrying among female health care workers contribute to an

- escalation of pain-day frequency? *European journal of pain (London, England)*, 17(2), 290–296. doi:10.1002/j.1532-2149.2012.00175.x
103. Holtermann, A., Clausen, T., Aust, B., Mortensen, O. S., & Andersen, L. L. (2013). Risk for low back pain from different frequencies, load mass and trunk postures of lifting and carrying among female healthcare workers. *International archives of occupational and environmental health*, 86(4), 463–470. doi:10.1007/s00420-012-0781-5
104. Holtermann, A., Hansen, J.V., Burr, H. & Sogaard, K. (2010). Prognostic factors for long-term sickness absence among employees with neck-shoulder and low-back pain. *Scandinavian journal of work, environment & health*, 36(1), 34–41.
105. Iordache, R., & Petreanu, V. (2014). The Romanian Version of the Copenhagen Psychosocial Questionnaire – Short Report. *Procedia - Social and Behavioral Sciences*, 149, 424–427. doi:10.1016/j.sbspro.2014.08.201
106. Jensen, J. N., Holtermann, A., Clausen, T., Mortensen, O. S., Carneiro, I. G., & Andersen, L. L. (2012). The greatest risk for low-back pain among newly educated female health care workers; body weight or physical work load? *BMC musculoskeletal disorders*, 13, 87. doi:10.1186/1471-2474-13-87
107. June, K. J., & Choi, E. S. (2013). Reliability and Validity of the Korean Version of the Copenhagen Psycho-social Questionnaire Scale. *Korean Journal of Occupational Health Nursing*, 22(1), 1–12. doi:10.5807/kjohn.2013.22.1.1
108. Kersten, M., Kozak, A., Wendeler, D., Paderow, L., Nubling, M. & Nienhaus, A. (2014). Psychological stress and strain on employees in dialysis facilities: a cross-sectional study with the Copenhagen Psychosocial Questionnaire. *Journal of occupational medicine and toxicology (London, England)*, 9(1), 4. doi:10.1186/1745-6673-9-4
109. Kiss, P., Meester, M. de, Kruse, A., Chavee, B., & Braeckman, L. (2012). Comparison between the first and second versions of the Copenhagen Psychosocial Questionnaire: psychosocial risk factors for a high need for recovery after work. *International archives of occupational and environmental health*, 86, 17. doi:10.1007/s00420-012-0741-0
110. Kivimäki, M., Nyberg, S. T., Batty, G. D., Fransson, E. I., Heikkilä, K., Alfredsson, L., . . . Theorell, T. (2012). Job strain as a risk factor for coronary heart disease: A collaborative meta-analysis of individual participant data. *The Lancet*, 380(9852), 1491–1497. doi:10.1016/S0140-6736(12)60994-5
111. Klussmann, A., Steinberg, U., Liebers, F., Gebhardt, H., & Rieger, M. A. (2010). The Key Indicator Method for Manual Handling Operations (KIM-MHO) - evaluation of a new method for the assessment of working conditions within a cross-sectional study. *BMC musculoskeletal disorders*, 11, 272. doi:10.1186/1471-2474-11-272
112. Koch, P., Stranzinger, J., Nienhaus, A., & Kozak, A. (2015). Musculoskeletal Symptoms and Risk of Burnout in Child Care Workers - A Cross-Sectional Study. *PloS one*, 10(10), e0140980. doi:10.1371/journal.pone.0140980
113. Kolstrup, C., Lundqvist, P., & Pinzke, S. (2008). Psychosocial work environment among employed Swedish dairy and pig farmworkers. *Journal of agromedicine*, 13(1), 23–36. doi:10.1080/10599240801986157
114. Kozak, A., Kersten, M., Schillmoller, Z., & Nienhaus, A. (2013). Psychosocial work-related predictors and consequences of personal burnout among staff working with people with intellectual disabilities. *Research in developmental disabilities*, 34(1), 102–115. doi:10.1016/j.ridd.2012.07.021
115. Kretschmer, V., Du Prel, J. B., Peter, R., & Tophoven, S. (2013). Gender differences in male- and female-dominated occupations among two age cohorts of the lidA study. *Das Gesundheitswesen*, 75(08/09). doi:10.1055/s-0033-1354240

116. Kristensen, T. S. (2002). A new tool for assessing psychosocial factors at work: the Copenhagen Psychosocial Questionnaire. *TUTB Newsletter*, 19-20, 45-47.
117. Kristensen, T. S., Bjorner, J. B., Christensen, K. B., & Borg, V. (2004). The distinction between work pace and working hours in the measurement of quantitative demands at work. *Work & Stress*, 18(4), 305-322. doi:10.1080/02678370412331314005
118. Kristensen, T. S., Borg, V., & Hannerz, H. (2002). Socioeconomic status and psychosocial work environment: results from a Danish national study. *Scandinavian journal of public health. Supplement*, 59, 41-48.
119. Kristensen, T. S., Hannerz, H., Hogh, A., & Borg, V. (2005). The Copenhagen Psychosocial Questionnaire--a tool for the assessment and improvement of the psychosocial work environment. *Scandinavian journal of work, environment & health*, 31(6), 438-449.
120. Kristensen, T. S. (2010). A questionnaire is more than a questionnaire. *Scandinavian journal of public health*, 38(3 Suppl), 149-155. doi:10.1177/1403494809354437
121. Kunkulol, R. R., Karia, R., Patel, P., & David, A. (2013). Levels of stress amongst the school teachers in a public school of rural Western Maharashtra. *International Journal of Medical Research & Health Sciences*, 2(4), 905. doi:10.5958/j.2319-5886.2.4.145
122. Kusma, B., Nienhaus, A., Spallek, M., Quarcoo, D., Groneberg, D. A., & Mache, S. (2010). Bidirectional Assessment of Stress, job satisfaction and work ability of Educators in day care centres: a real-time observation study - the study protocol (BASE). *Journal of occupational medicine and toxicology (London, England)*, 5, 16. doi:10.1186/1745-6673-5-16
123. Kwiatkowski, B. (2011). Effects on carers caring for residents who are limited in their everyday capabilities. A comparison of several measuring points in a pilot study [Belastungssituation bei Betreuungskraften gemass section 87b SGB XI in der stationaren Altenpflege. Eine Pilotstudie mit Verlaufsmessung uber sechs Monate]. *Pflege Zeitschrift*, 64(5), 286-290.
124. Labriola, M., Holte, K. A., Christensen, K. B., Faveille, H., Alexanderson, K., & Lund, T. (2011). The attribution of work environment in explaining gender differences in long-term sickness absence: results from the prospective DREAM study. *Occupational and environmental medicine*, 68(9), 703-705. doi:10.1136/oem.2010.060632
125. Labriola, M., Lund, T., & Burr, H. (2006). Prospective study of physical and psychosocial risk factors for sickness absence. *Occupational medicine (Oxford, England)*, 56(7), 469-474. doi:10.1093/occmed/kql058
126. Ladehoff, N., Sturm, K., & Mehnert, A. (2013). Work-related self-report measures and assessment tools in cancer survivorship: a systematic literature review. *Disability and rehabilitation*, 35(2), 100-112. doi:10.3109/09638288.2012.688921
127. Larsen, A., Boggild, H., Mortensen, J. T., Foldager, L., Hansen, J., Christensen, A., . . . Munk-Jorgensen, P. (2010). Psychopathology, defence mechanisms, and the psychosocial work environment. *The International journal of social psychiatry*, 56(6), 563-577. doi:10.1177/0020764008099555
128. Larsson, A., Karlqvist, L., & Gard, G. (2008). Effects of work ability and health promoting interventions for women with musculoskeletal symptoms: a 9-month prospective study. *BMC musculoskeletal disorders*, 9, 105. doi:10.1186/1471-2474-9-105
129. Latza, U., Rossnagel, K., Hannerz, H., Burr, H., Jankowiak, S., & Backe, E.-M. (2015). Association of perceived job insecurity with ischemic heart disease and antihypertensive medication in the Danish Work Environment Cohort Study 1990-2010. *International archives of occupational and environmental health*, 88(8), 1087-1097. doi:10.1007/s00420-015-1030-5

130. Leka, S. (2016). Psychosocial risk management: calamity or opportunity? *Occupational medicine (Oxford, England)*, 66(2), 89–91. doi:10.1093/occmed/kqv173
131. Li, J., Fu, H., Hu, Y., Shang, L., Wu, Y., Kristensen, T. S., . . . Hasselhorn, H. M. (2010). Psychosocial work environment and intention to leave the nursing profession: results from the longitudinal Chinese NEXT study. *Scandinavian journal of public health*, 38(3 Suppl), 69–80. doi:10.1177/1403494809354361
132. Lincke, H.-J., & Nübling, M. (2014). Die Messung von Burnout-Symptomen und Risikofaktoren mit COPSQ. *Public Health Forum*, 22(1), 20.e1-20.e4. doi:10.1016/j.phf.2013.12.015
133. Lincke, H.-J., Vomstein, M., Haug, A., & Nübling, M. (2013). Psychische Belastungen am Arbeitsplatz: Ergebnisse einer Befragung aller Lehrerinnen und Lehrer an öffentlichen Schulen in Baden-Württemberg mit dem COPSQ-Fragebogen. *engagement. Zeitschrift für Erziehung und Schule*. (2), 79–91.
134. Lincke, H.-J., Vomstein, M., Haug, A., & Nübling, M. (2016). Stress in der Krankenpflege. Ergebnisse aus Befragungen mit COPSQ. *Public Health Forum*, 24(2). doi:10.1515/pubhef-2016-0049
135. Lincke, H.-J., Theiler, A. & Nübling, M. (2014). Kundenkonflikte in Jobcentern: Ergebnisse aus der betrieblichen Gefährdungsbeurteilung mit dem Copenhagen Psychosocial Questionnaire (COPSQ). *Theorie und Praxis der sozialen Arbeit*, 65(3), 197–206.
136. Llorens, C., Alos, R., Cano, E., Font, A., Jodar, P., Lopez, V., . . . Moncada, S. (2010). Psychosocial risk exposures and labour management practices. An exploratory approach. *Scandinavian journal of public health*, 38(3 Suppl), 125–136. doi:10.1177/1403494809354363
137. Lund, T., Christensen, K. B., Vaez, M., Labriola, M., Josephson, M., Villadsen, E., & Voss, M. (2008). Differences in sickness absence in Sweden and Denmark: the cross national HAKNAK study. *European journal of public health*, 19(3), 343–349. doi:10.1093/eurpub/ckn128
138. Lund, T., Labriola, M., Christensen, K. B., Bultmann, U., & Villadsen, E. (2006). Physical work environment risk factors for long term sickness absence: prospective findings among a cohort of 5357 employees in Denmark. *BMJ (Clinical research ed.)*, 332(7539), 449–452. doi:10.1136/bmj.38731.622975.3A
139. Lund, T., Labriola, M., Christensen, K. B., Bultmann, U., Villadsen, E., & Burr, H. (2005). Psychosocial work environment exposures as risk factors for long-term sickness absence among Danish employees: results from DWECs/DREAM. *Journal of occupational and environmental medicine*, 47(11), 1141–1147.
140. Lund, T., Labriola, M., & Villadsen, E. (2007). Who is at risk for long-term sickness absence? A prospective cohort study of Danish employees. *Work (Reading, Mass.)*, 28(3), 225–230.
141. Lund, T., & Villadsen, E. (2005). Who retires early and why?: Determinants of early retirement pension among Danish employees 57–62 years. *European Journal of Ageing*, 2(4), 275–280. doi:10.1007/s10433-005-0013-x
142. Mache, S., Bernburg, M., Groneberg, D. A., Klapp, B. F., & Danzer, G. (2016). Work family conflict in its relations to perceived working situation and work engagement. *Work (Reading, Mass.)*, 53(4), 859–869. doi:10.3233/WOR-162257
143. Mache, S., Vitzthum, K., Klapp, B. F., & Groneberg, D. A. (2015). Evaluation of a Multicomponent Psychosocial Skill Training Program for Junior Physicians in Their First Year at Work: A Pilot Study. *Family medicine*, 47(9), 693–698.
144. Mache, S., Vitzthum, K., Nienhaus, A., Klapp, B. F., & Groneberg, D. A. (2009). Physicians' working conditions and job satisfaction: does hospital ownership in Germany make a difference? *BMC health services research*, 9, 148. doi:10.1186/1472-6963-9-148

145. Mache, S., Vitzthum, K., Wanke, E., Klapp, B. F., & Danzer, G. (2014). Exploring the impact of resilience, self-efficacy, optimism and organizational resources on work engagement. *Work (Reading, Mass.)*, 47(4), 491–500. doi:10.3233/WOR-131617
146. Madsen, I. E. H., Burr, H., Diderichsen, F., Pejtersen, J. H., Borritz, M., Bjorner, J. B., & Rugulies, R. (2011). Work-related violence and incident use of psychotropics. *American journal of epidemiology*, 174(12), 1354–1362. doi:10.1093/aje/kwr259
147. Madsen, I. E. H., Diderichsen, F., Burr, H., & Rugulies, R. (2010). Person-related work and incident use of antidepressants: relations and mediating factors from the Danish work environment cohort study. *Scandinavian journal of work, environment & health*, 36(6), 435–444. doi:10.5271/sjweh.3049
148. Madsen, I. E. H., Hanson, L. L. M., Rugulies, R., Theorell, T., Burr, H., Diderichsen, F., & Westerlund, H. (2014). Does good leadership buffer effects of high emotional demands at work on risk of antidepressant treatment? A prospective study from two Nordic countries. *Social psychiatry and psychiatric epidemiology*, 49(8), 1209–1218. doi:10.1007/s00127-014-0836-x
149. Magnusson Hanson, L. L., Madsen, I. E. H., Westerlund, H., Theorell, T., Burr, H., & Rugulies, R. (2013). Antidepressant use and associations with psychosocial work characteristics. A comparative study of Swedish and Danish gainfully employed. *Journal of affective disorders*, 149(1-3), 38–45. doi:10.1016/j.jad.2012.08.023
150. Magnusson Hanson, L. L., Theorell, T., Bech, P., Rugulies, R., Burr, H., Hyde, M., . . . Westerlund, H. (2009). Psychosocial working conditions and depressive symptoms among Swedish employees. *International archives of occupational and environmental health*, 82(8), 951–960. doi:10.1007/s00420-009-0406-9
151. Malloy, T., & Penprase, B. (2010). Nursing leadership style and psychosocial work environment. *Journal of nursing management*, 18(6), 715–725. doi:10.1111/j.1365-2834.2010.01094.x
152. Mc Carthy, V. J. C., Perry, I. J., & Greiner, B. A. (2014). Job control and ambulatory blood pressure. *Scandinavian journal of work, environment & health*, 40(5), 457–464. doi:10.5271/sjweh.3435
153. Meng, S.-J., Yan, Y.-X., Liu, Y.-Q., & et al. (2013). Suboptimal Health Status of Medical Staff and Its Influencing Factors. *Chinese General Practice*, 1.
154. Miki, A., Kawakami, N., Tsutsumi, A., Kondo, K., & Kawaguchi, S. (2005). The reliability and validity of the Japanese version of Copenhagen Psychosocial Questionnaire. *Sangyo Eiseigaku Zasshi*, 47(Suppl.), 631-.
155. Mireia, J., Catalina-Romero, C., Calvo-Bonacho, E., & Benavides, F. G. (2016). Exposure to Psychosocial Risk Factors at Work and the Incidence of Occupational Injuries: A Cohort Study in Spain. *Journal of occupational and environmental medicine*, 58(3), 282–286. doi:10.1097/JOM.0000000000000614
156. Molinero Ruiz, E., Basart Gomez-Quintero, H., & Moncada Lluís, S. (2013). Validation of the Copenhagen Burnout Inventory to assess professional burnout in Spain. *Revista española de salud pública*, 87(2), 165–179. doi:10.4321/S1135-57272013000200006
157. Moncada, S., Llorens, C., Navarro, A., & Kristensen, T. S. (2005). ISTAS21: Versión en lengua castellana del cuestionario psicosocial de Copenhague (COPSOQ). *Arch Prev Riesgos Labor*, 8(1), 18–29.
158. Moncada, S., Llorens, C., Moreno, N., Rodrigo, F., & Landsbergis, P. (2011). CC.OO. (“Comisiones Obreras”) – ISTAS (Union Institute of Work, Environment and Health)

- participatory action plan for a healthier work organization: A case study. *Safety Science*, 49(4), 591–598. doi:10.1016/j.ssci.2010.03.014
159. Moncada, S., Pejtersen, J. H., Navarro, A., Llorens, C., Burr, H., Hasle, P., & Bjorner, J. B. (2010). Psychosocial work environment and its association with socioeconomic status. A comparison of Spain and Denmark. *Scandinavian journal of public health*, 38(3 Suppl), 137–148. doi:10.1177/1403494809353825
160. Moncada, S., Utzet, M., Molinero, E., Llorens, C., Moreno, N., Galtes, A., & Navarro, A. (2014). The copenhagen psychosocial questionnaire II (COPSOQ II) in Spain--a tool for psychosocial risk assessment at the workplace. *American journal of industrial medicine*, 57(1), 97–107. doi:10.1002/ajim.22238
161. Moncada Lluís, S., Llorens Serrano, C., Font Corominas, A., Galtes Camps, A., & Navarro Gine, A. (2008). Psychosocial risk exposure among wage earning population in Spain (2004-05): reference values of the 21 dimensions of COPSOQ ISTAS21 questionnaire [Exposicion a riesgos psicosociales entre la poblacion asalariada en Espana (2004-05): valores de referencia de las 21 dimensiones del cuestionario COPSOQ ISTAS21]. *Revista espanola de salud publica*, 82(6), 667–675. doi:10.1590/S1135-57272008000600007
162. Moncada Lluís, S., Llorens Serrano, C., Font Corominas, A., Galtés Camps, A., & Navarro Giné, A. (2008). Exposición a riesgos psicosociales entre La población asalariada en España (2004-2005): Valores de referencia de las 21 dimensiones del cuestionario COPOSQ ISTAS21. *Rev Esp Salud Pública*, 82, 667–675.
163. Moreno, N., Moncada, S., Llorens, C., & Carrasquer, P. (2010). Double presence, paid work, and domestic-family work. *New solutions : a journal of environmental and occupational health policy : NS*, 20(4), 511–526. doi:10.2190/NS.20.4.h
164. Munir, F., Burr, H., Hansen, J. V., Rugulies, R., & Nielsen, K. (2011). Do positive psychosocial work factors protect against 2-year incidence of long-term sickness absence among employees with and those without depressive symptoms? A prospective study. *Journal of psychosomatic research*, 70(1), 3–9. doi:10.1016/j.jpsychores.2010.09.014
165. Nabe-Nielsen, K., Garde, A. H., Albertsen, K., & Diderichsen, F. (2011). The moderating effect of work-time influence on the effect of shift work: a prospective cohort study. *International archives of occupational and environmental health*, 84(5), 551–559. doi:10.1007/s00420-010-0592-5
166. Nabe-Nielsen, K., Garde, A. H., & Diderichsen, F. (2011). The effect of work-time influence on health and well-being: a quasi-experimental intervention study among eldercare workers. *International archives of occupational and environmental health*, 84(6), 683–695. doi:10.1007/s00420-011-0625-8
167. Nagel-Prinz, S. M., & Paulus, P. (2012). Wie geht es Kita-Leitungen? *Prävention und Gesundheitsförderung*, 7(2), 127–134. doi:10.1007/s11553-012-0335-4
168. Nick, C., & Fuchs-Frohnhofen, P. (2013). Attempts of a Participatory Approach to Helping Improve the Value and Appreciation of Geriatric Nursing in Germany: Looking at the “PflegeWert” Project from an Action Research Perspective. *International Journal of Action Research*, 9(1), 38–66. doi:10.1688/1861-9916_IJAR_2013_01
169. Nielsen, K. J., Rasmussen, K., Glasscock, D., & Spangenberg, S. (2008). Changes in safety climate and accidents at two identical manufacturing plants. *Safety Science*, 46(3), 440–449. doi:10.1016/j.ssci.2007.05.009
170. Nielsen, K., & Cleal, B. (2011). Under which conditions do middle managers exhibit transformational leadership behaviors?: — An experience sampling method study on the predictors of transformational leadership behaviors. *The Leadership Quarterly*, 22(2), 344–352. doi:10.1016/j.leaqua.2011.02.009

171. Nielsen, K., & Daniels, K. (2012). Does shared and differentiated transformational leadership predict followers' working conditions and well-being? *The Leadership Quarterly*, 23(3), 383–397. doi:10.1016/j.leaqua.2011.09.001
172. Nielsen, K., Fredslund, H., Christensen, K. B., & Albertsen, K. (2006). Success or failure?: Interpreting and understanding the impact of interventions in four similar worksites. *Work & Stress*, 20(3), 272–287. doi:10.1080/02678370601022688
173. Nielsen, K., & Randall, R. (2009). Managers' Active Support when Implementing Teams: The Impact on Employee Well-Being. *Applied Psychology: Health and Well-Being*, 1(3), 374–390. doi:10.1111/j.1758-0854.2009.01016.x
174. Nielsen, K., & Randall, R. (2012). The importance of employee participation and perceptions of changes in procedures in a teamworking intervention. *Work and stress*, 26(2), 91–111. doi:10.1080/02678373.2012.682721
175. Nielsen, K., Randall, R., Yarker, J., & Brenner, S.-O. (2008). The effects of transformational leadership on followers' perceived work characteristics and psychological well-being: A longitudinal study. *Work & Stress*, 22(1), 16–32. doi:10.1080/02678370801979430
176. Nielsen, K., Yarker, J., Brenner, S.-O., Randall, R., & Borg, V. (2008). The importance of transformational leadership style for the well-being of employees working with older people. *Journal of advanced nursing*, 63(5), 465–475. doi:10.1111/j.1365-2648.2008.04701.x
177. Nielsen, M. B. D., Madsen, I. E. H., Bultmann, U., Aust, B., Burr, H., & Rugulies, R. (2013). Effort-reward imbalance at work and risk of long-term sickness absence in the Danish workforce. *Journal of occupational and environmental medicine*, 55(4), 454–459. doi:10.1097/JOM.0b013e31827dba5b
178. Nistor, K., Ádám, S., Cserháti, Z., Szabó, A., Zakor, T., & Stauder, A. (2015). Psychometric characteristics of the Hungarian version of the Copenhagen Psychosocial Questionnaire II (COPSOQ II). *Mentálhigiéné és Pszichoszomatika*, 16(2), 179–207. doi:10.1556/0406.16.2015.2.3
179. Nistor, K., Nistor, A., Adam, S., Szabo, A., Konkoly Thege, B., & Stauder, A. (2015). The relationship of work-related psychosocial risk factors with depressive symptoms among Hungarian workers: preliminary results of the Hungarian Work Stress Survey. *Orvosi hetilap*, 156(11), 439–448. doi:10.1556/OH.2015.30103
180. Nübling, M., Lincke, H.-J., Wahl-Wachendorf, A., Jurkschat, R., & Panter, W. (2014). Psychosocial strain at work, work-related state of health and the health behaviour of occupational physicians. *ASU International*, 2014(07), 512–521. doi:10.17147/ASUI.2014-07-04-02
181. Nübling, M., Lincke, H.-J., Wahl-Wachendorf, A., Jurkschat, R., & Panter, W. (2014). Psychosoziale Arbeitsbedingungen, Beanspruchungen und das Gesundheitsverhalten von Betriebsärztinnen und Betriebsärzten. *ASU Arbeitsmed Sozialmed Umweltmed*, 49, 512–521.
182. Nübling, M., Stöbel, U., Hasselhorn, H. M., Michaelis, M., & Hofmann, F. (2005). COPSOQ: Ein Instrument zur Messung psychischer Belastungen am Arbeitsplatz. *Das Gesundheitswesen*, 67(07). doi:10.1055/s-2005-920554
183. Nübling, M. (2011). Messung psychischer Belastungen am Arbeitsplatz. *Public Health Forum*, 19(3), 15.e1-15.e3. doi:10.1016/j.phf.2011.06.009
184. Nübling, M., Burr, H., Moncada, S., & Kristensen, T. S. (2014). COPSOQ International Network: Co-operation for research and assessment of psychosocial factors at work. *Public Health Forum*, 22(1). doi:10.1016/j.phf.2013.12.019
185. Nübling, M., & Hasselhorn, H. M. (2010). The Copenhagen Psychosocial Questionnaire in Germany: from the validation of the instrument to the formation of a job-specific database

- of psychosocial factors at work. *Scandinavian journal of public health*, 38(3 Suppl), 120–124. doi:10.1177/1403494809353652
186. Nübling, M., Seidler, A., Garthus-Niegel, S., Latza, U., Wagner, M., Hegewald, J., . . . Letzel, S. (2013). The Gutenberg Health Study: measuring psychosocial factors at work and predicting health and work-related outcomes with the ERI and the COPSQ questionnaire. *BMC public health*, 13, 538. doi:10.1186/1471-2458-13-538
187. Nübling, M., Stößel, U., Hasselhorn, H.-M., Michaelis, M., & Hofmann, F. (2006). Measuring psychological stress and strain at work - Evaluation of the COPSQ Questionnaire in Germany. *Psycho-social medicine*, 3, 1-14.
188. Nübling, M., Vomstein, M., Schmidt, S. G., Gregersen, S., Dulon, M., & Nienhaus, A. (2010). Psychosocial work load and stress in the geriatric care. *BMC public health*, 10, 428. doi:10.1186/1471-2458-10-428
189. Nübling, M., Wirtz, M., Neuner, R., & Krause, A. (2008). Ermittlung psychischer Belastungen bei Lehrkräften — Entwicklung eines Instruments für die Vollerhebung in Baden-Württemberg. *Zentralblatt für Arbeitsmedizin, Arbeitsschutz und Ergonomie*, 58(10), 312–313. doi:10.1007/BF03346233
190. Nyberg, A., Holmberg, I., Bernin, P., Alderling, M., Akerblom, S., Widerszal-Bazyl, M., . . . Theorell, T. (2011). Destructive managerial leadership and psychological well-being among employees in Swedish, Polish, and Italian hotels. *Work (Reading, Mass.)*, 39(3), 267–281. doi:10.3233/WOR-2011-1175
191. Olesen, K., Carneiro, I. G., Jorgensen, M. B., Flyvholm, M.-A., Rugulies, R., Rasmussen, C. D. N., . . . Holtermann, A. (2012). Psychosocial work environment among immigrant and Danish cleaners. *International archives of occupational and environmental health*, 85(1), 89–95. doi:10.1007/s00420-011-0642-7
192. Olesen, K., Carneiro, I. G., Jorgensen, M. B., Rugulies, R., Rasmussen, C. D. N., Sogaard, K., . . . Flyvholm, M.-A. (2012). Associations between psychosocial work environment and hypertension among non-Western immigrant and Danish cleaners. *International archives of occupational and environmental health*, 85(7), 829–835. doi:10.1007/s00420-011-0728-2
193. Ortega, A., Hogh, A., Pejtersen, J. H., Feveile, H., & Olsen, O. (2009). Prevalence of workplace bullying and risk groups: a representative population study. *International archives of occupational and environmental health*, 82(3), 417–426. doi:10.1007/s00420-008-0339-8
194. Pacheco Ferreira, A. (2015). Work ability and psychosocial factors among hairdressers workers, Rio de Janeiro, Brazil. *Ciencia & trabalho*, 17(52), 83–88. doi:10.4067/S0718-24492015000100014
195. Park, M., Cho, S.-H., & Hong, H.-J. (2015). Prevalence and perpetrators of workplace violence by nursing unit and the relationship between violence and the perceived work environment. *Journal of nursing scholarship : an official publication of Sigma Theta Tau International Honor Society of Nursing*, 47(1), 87–95. doi:10.1111/jnu.12112
196. Pejtersen, J., Allermann, L., Kristensen, T. S., & Poulsen, O. M. (2006). Indoor climate, psychosocial work environment and symptoms in open-plan offices. *Indoor air*, 16(5), 392–401. doi:10.1111/j.1600-0668.2006.00444.x
197. Pejtersen, J. H., & Kristensen, T. S. (2009). The development of the psychosocial work environment in Denmark from 1997 to 2005. *Scandinavian journal of work, environment & health*, 35(4), 284–293. doi:10.5271/sjweh.1334
198. Pejtersen, J. H., Bjorner, J. B., & Hasle, P. (2010). Determining minimally important score differences in scales of the Copenhagen Psychosocial Questionnaire. *Scandinavian journal of public health*, 38(3 Suppl), 33–41. doi:10.1177/1403494809347024

199. Pejtersen, J. H., Kristensen, T. S., Borg, V., & Bjorner, J. B. (2010). The second version of the Copenhagen Psychosocial Questionnaire. *Scandinavian journal of public health, 38*(3 Suppl), 8–24. doi:10.1177/1403494809349858
200. Portuné, R., Gaggel, B., Tielsch, R., & Hasselhorn, H. M. (2010). Wirkung von Mitarbeiterbefragungen im Rahmen des Betrieblichen Gesundheitsmanagements — ein „Status-Quo-Bericht“. *Zentralblatt für Arbeitsmedizin, Arbeitsschutz und Ergonomie, 60*(9), 309–311. doi:10.1007/BF03344303
201. Pournik, O., Ghalichi, L., TehraniYazdi, A., Tabatabaee, S. M., Ghaffari, M., & Vingard, E. (2015). Measuring psychosocial exposures: validation of the Persian of the copenhagen psychosocial questionnaire (COPSOQ). *Medical journal of the Islamic Republic of Iran, 29*, 221.
202. Rabe, M., Giacomuzzi, S., & Nubling, M. (2012). Psychosocial workload and stress in the workers' representative. *BMC public health, 12*, 909. doi:10.1186/1471-2458-12-909
203. Rabe, M., Giacomuzzi, S., & Nübling, M. (2013). Psychosoziale Aspekte der Arbeitsbelastung in industriellen Arbeitsbeziehungen. *HeilberufeScience, 4*(1), 29–38. doi:10.1007/s16024-012-0116-1
204. Rasmussen, C. D. N., Jorgensen, M. B., Clausen, T., Andersen, L. L., Stroyer, J., & Holtermann, A. (2013). Does self-assessed physical capacity predict development of low back pain among health care workers? A 2-year follow-up study. *Spine, 38*(3), 272–276. doi:10.1097/BRS.0b013e31826981f3
205. Richa, N., Zreik, H., & Richa, S. (2016). Burnout and psychosocial risk factors in the career of flight attendants: Descriptive study of a population of Lebanese flight attendants [Le syndrome d'épuisement professionnel et les facteurs de risques psychosociaux spécifiques au métier des personnels navigants commerciaux libanais, en comparaison avec un groupe témoin]. *L'Encephale, 42*(2), 144–149. doi:10.1016/j.encep.2015.12.016
206. Rugulies, R., Aust, B., Burr, H., & Bultmann, U. (2008). Job insecurity, chances on the labour market and decline in self-rated health in a representative sample of the Danish workforce. *Journal of epidemiology and community health, 62*(3), 245–250. doi:10.1136/jech.2006.059113
207. Rugulies, R., Aust, B., Madsen, I. E. H., Burr, H., Siegrist, J., & Bultmann, U. (2013). Adverse psychosocial working conditions and risk of severe depressive symptoms. Do effects differ by occupational grade? *European journal of public health, 23*(3), 415–420. doi:10.1093/eurpub/cks071
208. Rugulies, R., Aust, B., & Pejtersen, J. H. (2010). Do psychosocial work environment factors measured with scales from the Copenhagen Psychosocial Questionnaire predict register-based sickness absence of 3 weeks or more in Denmark? *Scandinavian journal of public health, 38*(3 Suppl), 42–50. doi:10.1177/1403494809346873
209. Rugulies, R., Aust, B., Siegrist, J., dem Knesebeck, O. von, Bultmann, U., Bjorner, J. B., & Burr, H. (2009). Distribution of effort-reward imbalance in Denmark and its prospective association with a decline in self-rated health. *Journal of occupational and environmental medicine, 51*(8), 870–878. doi:10.1097/JOM.0b013e3181a9086c
210. Rugulies, R., Bultmann, U., Aust, B., & Burr, H. (2006). Psychosocial work environment and incidence of severe depressive symptoms: prospective findings from a 5-year follow-up of the Danish work environment cohort study. *American journal of epidemiology, 163*(10), 877–887. doi:10.1093/aje/kwj119
211. Rugulies, R., Norborg, M., Sorensen, T. S., Knudsen, L. E., & Burr, H. (2009). Effort-reward imbalance at work and risk of sleep disturbances. Cross-sectional and prospective results

- from the Danish Work Environment Cohort Study. *Journal of psychosomatic research*, 66(1), 75–83. doi:10.1016/j.jpsychores.2008.05.005
212. Sandsjo, L., Larsman, P., Vollenbroek-Hutten, M. M. R., Laubli, T., Juul-Kristensen, B., Klipstein, A., . . . Sogaard, K. (2006). Comparative assessment of study groups of elderly female computer users from four European countries: questionnaires used in the NEW study. *European journal of applied physiology*, 96(2), 122–126. doi:10.1007/s00421-005-0041-4
213. Sautier, L. P., Scherwath, A., Weis, J., Sarkar, S., Bosbach, M., Schendel, M., . . . Mehnert, A. (2015). Assessment of Work Engagement in Patients with Hematological Malignancies: Psychometric Properties of the German Version of the Utrecht Work Engagement Scale 9 (UWES-9) [Erfassung von Arbeitsengagement bei Patienten mit hamatologischen Malignomen: Die psychometrischen Eigenschaften der deutschen Version der Utrecht Work Engagement Scale 9 (UWES-9)]. *Die Rehabilitation*, 54(5), 297–303. doi:10.1055/s-0035-1555912
214. Schleider, K., Drüge, M., & Rosati, A.-S. (2014). Psychosoziale Belastungen im Referendariat: Merkmale, Ausprägungen, Folgen. *Die Deutsche Schule*, 106(4), 358–373.
215. Shweta Satish Devare Phadke, Das, P., & Sathya, P. (2016). PSYCHOSOCIAL PROBLEMS OF CLERICAL STAFF ASSESSED WITH COPENHAGEN PSYCHO-SOCIAL QUESTIONNAIRE. *ejpmr*, 3(4), 329–331.
216. Shweta Satish Devare Phadke, Priyanka Patra, & Rauf Iqbal. (2014). Psychosocial Problems in Traffic Police: Cross Sectional Survey Using COPSOQ. *Scholars Journal of Applied Medical Sciences (SJAMS)*, 2(6G), 3380–3382.
217. Simon, M., Tackenberg, P., Nienhaus, A., Estryng-Behar, M., Conway, P. M., & Hasselhorn, H.-M. (2008). Back or neck-pain-related disability of nursing staff in hospitals, nursing homes and home care in seven countries--results from the European NEXT-Study. *International journal of nursing studies*, 45(1), 24–34. doi:10.1016/j.ijnurstu.2006.11.003
218. Sjøgaard, G., Justesen, J. B., Murray, M., Dalager, T., & Sjøgaard, K. (2014). A conceptual model for worksite intelligent physical exercise training--IPET--intervention for decreasing life style health risk indicators among employees: a randomized controlled trial. *BMC public health*, 14, 652. doi:10.1186/1471-2458-14-652
219. Skakon, J., Kristensen, T. S., Christensen, K. B., Lund, T., & Labriola, M. (2011). Do managers experience more stress than employees? Results from the Intervention Project on Absence and Well-being (IPAW) study among Danish managers and their employees. *Work (Reading, Mass.)*, 38(2), 103–109. doi:10.3233/WOR-2011-1112
220. Slany, C., Schutte, S., Chastang, J.-F., Parent-Thirion, A., Vermeylen, G., & Niedhammer, I. (2014). Psychosocial work factors and long sickness absence in Europe. *International journal of occupational and environmental health*, 20(1), 16–25. doi:10.1179/2049396713Y.0000000048
221. Smith, L. H., Hviid, K., Frydendall, K. B., & Flyvholm, M.-A. (2013). Improving the psychosocial work environment at multi-ethnic workplaces: a multi-component intervention strategy in the cleaning industry. *International journal of environmental research and public health*, 10(10), 4996–5010. doi:10.3390/ijerph10104996
222. Sørensen, O. H., Hasle, P., & Bach, E. (2007). Working in small enterprises – Is there a special risk? *Safety Science*, 45(10), 1044–1059. doi:10.1016/j.ssci.2006.09.005
223. Stenfors, C. U. D., Magnusson Hanson, L., Oxenstierna, G., Theorell, T., & Nilsson, L.-G. (2013). Psychosocial working conditions and cognitive complaints among Swedish employees. *PLoS one*, 8(4), e60637. doi:10.1371/journal.pone.0060637

224. Stenfors, C. U. D., Marklund, P., Magnusson Hanson, L. L., Theorell, T., & Nilsson, L.-G. (2013). Subjective cognitive complaints and the role of executive cognitive functioning in the working population: a case-control study. *PLoS one*, *8*(12), e83351. doi:10.1371/journal.pone.0083351
225. Stobel-Richter, Y., Daig, I., Brahler, E., & Zenger, M. (2013). Prevalence of personal exhaustion in the general population in Germany and its coherences towards further psychosomatic disorders [Pravalenz von psychischer und physischer Erschöpfung in der deutschen Bevölkerung und deren Zusammenhang mit weiteren psychischen und somatischen Beschwerden]. *Psychotherapie, Psychosomatik, medizinische Psychologie*, *63*(3-4), 109–114. doi:10.1055/s-0032-1331704
226. Stoia, M. (2015). Psychosocial Working Conditions in Romania: Comparison between Blue and White Collars. *ACTA MEDICA TRANSILVANICA*, *20*(2), 24–26.
227. Stordeur, S., & D'Hoore, W. (2007). Organizational configuration of hospitals succeeding in attracting and retaining nurses. *Journal of advanced nursing*, *57*(1), 45–58. doi:10.1111/j.1365-2648.2006.04095.x
228. Stroyer, J., & Jensen, L. D. (2008). The role of physical fitness as risk indicator of increased low back pain intensity among people working with physically and mentally disabled persons: a 30-month prospective study. *Spine*, *33*(5), 546–554. doi:10.1097/BRS.0b013e3181657cde
229. Thorsen, S. V., & Bjorner, J. B. (2010). Reliability of the Copenhagen Psychosocial Questionnaire. *Scandinavian journal of public health*, *38*(3 Suppl), 25–32. doi:10.1177/1403494809349859
230. Thorsen, S. V., Burr, H., Diderichsen, F., & Bjorner, J. B. (2013). A one-item workability measure mediates work demands, individual resources and health in the prediction of sickness absence. *International archives of occupational and environmental health*, *86*(7), 755–766. doi:10.1007/s00420-012-0807-z
231. Tophoven, S., Tisch, A., Rauch, A., & Burghardt, A. (2015). Psychosocial working conditions and mental health status of the German babyboomer generation [Psychosoziale Arbeitsbedingungen und mentale Gesundheit der Babyboomer-Generation]. *Gesundheitswesen (Bundesverband der Ärzte des Öffentlichen Gesundheitsdienstes (Germany))*, *77*(4), e63-e69. doi:10.1055/s-0034-1398596
232. Tsai, F.-J., & Chan, C.-C. (2010). Occupational stress and burnout of judges and procurators. *International archives of occupational and environmental health*, *83*(2), 133–142. doi:10.1007/s00420-009-0454-1
233. Tsai, F.-J., Huang, W.-L., & Chan, C.-C. (2009). Occupational stress and burnout of lawyers. *Journal of occupational health*, *51*(5), 443–450. doi:10.1539/joh.L8179
234. Tsutsumi, A., Umehara, K., Ono, H., & Kawakami, N. (2007). Types of psychosocial job demands and adverse events due to dental mismanagement: a cross sectional study. *BMC oral health*, *7*, 3. doi:10.1186/1472-6831-7-3
235. Tuchsén, F., Christensen, K. B., & Lund, T. (2008). Shift work and sickness absence. *Occupational medicine (Oxford, England)*, *58*(4), 302–304. doi:10.1093/occmed/kqn019
236. Tufte, P., Clausen, T., & Nabe-Nielsen, K. (2012). Client-related work tasks and meaning of work: results from a longitudinal study among eldercare workers in Denmark. *International archives of occupational and environmental health*, *85*(5), 467–472. doi:10.1007/s00420-011-0692-x
237. Ulhassan, W., Thiele Schwarz, U. von, Thor, J., & Westerlund, H. (2014). Interactions between lean management and the psychosocial work environment in a hospital setting - a multi-method study. *BMC health services research*, *14*, 480. doi:10.1186/1472-6963-14-480

238. Utzet, M., Navarro, A., Llorens, C., & Moncada, S. (2015). Intensification and isolation: psychosocial work environment changes in Spain 2005-10. *Occupational medicine (Oxford, England)*, 65(5), 405–412. doi:10.1093/occmed/kqv062
239. Utzet, M., Moncada, S., Molinero, E., Llorens, C., Moreno, N., & Navarro, A. (2014). The changing patterns of psychosocial exposures at work in the south of Europe: Spain as a labor market laboratory. *American journal of industrial medicine*, 57(9), 1032–1042. doi:10.1002/ajim.22334
240. Utzet, M., Moncada, S., Molinero, E., & Navarro, A. (2015). Psychosocial exposures and mental health: distribution by gender and occupational class in a population-based study. *Journal of public health (Oxford, England)*. doi:10.1093/pubmed/fdv175
241. Utzet, M., Navarro, A., Llorens, C., Muntaner, C., & Moncada, S. (2016). Is the worsening of psychosocial exposures associated with mental health? Comparing two population-based cross-sectional studies in Spain, 2005-2010. *American journal of industrial medicine*, 59(5), 399–407. doi:10.1002/ajim.22577
242. van der Heijden, B. I. J. M., Demerouti, E., & Bakker, A. B. (2008). Work-home interference among nurses: reciprocal relationships with job demands and health. *Journal of advanced nursing*, 62(5), 572–584. doi:10.1111/j.1365-2648.2008.04630.x
243. Virtanen, M., Nyberg, S. T., Batty, G. D., Jokela, M., Heikkilä, K., Fransson, E. I., . . . Kivimäki, M. (2013). Perceived job insecurity as a risk factor for incident coronary heart disease: systematic review and meta-analysis. *BMJ (Clinical research ed.)*, 347, f4746. doi:10.1136/bmj.f4746
244. Vives, A., Vanroelen, C., Amable, M., Ferrer, M., Moncada, S., Llorens, C., . . . Benach, J. (2011). Employment Precariousness in Spain: Prevalence, Social Distribution, and Population-Attributable Risk Percent of Poor Mental Health. *International Journal of Health Services*, 41(4), 625–646. doi:10.2190/HS.41.4.b
245. Vives, A., Amable, M., Ferrer, M., Moncada, S., Llorens, C., Muntaner, C., . . . Benach, J. (2010). The Employment Precariousness Scale (EPRES): psychometric properties of a new tool for epidemiological studies among waged and salaried workers. *Occupational and environmental medicine*, 67(8), 548–555. doi:10.1136/oem.2009.048967
246. Vives, A., Amable, M., Ferrer, M., Moncada, S., Llorens, C., Muntaner, C., . . . Benach, J. (2013). Employment precariousness and poor mental health: evidence from Spain on a new social determinant of health. *Journal of environmental and public health*, 2013, 978656. doi:10.1155/2013/978656
247. Vives, A., Gonzalez, F., Moncada, S., Llorens, C., & Benach, J. (2015). Measuring precarious employment in times of crisis: the revised Employment Precariousness Scale (EPRES) in Spain. *Gaceta sanitaria*, 29(5), 379–382. doi:10.1016/j.gaceta.2015.06.008
248. Widerszal-Bazyl, M., Radkiewicz, P., Hasselhorn, H.-M., Maurice Conway, P., van der Heijden, B., & Group, t. N. S. (2008). The Demand-Control-Support model and intent to leave across six European countries: The role of employment opportunities. *Work & Stress*, 22(2), 166–184. doi:10.1080/02678370801999750
249. Wieclaw, J., Agerbo, E., Mortensen, P. B., Burr, H., Tuchsén, F., & Bonde, J. P. (2006). Work related violence and threats and the risk of depression and stress disorders. *Journal of epidemiology and community health*, 60(9), 771–775. doi:10.1136/jech.2005.042986
250. Wieclaw, J., Agerbo, E., Mortensen, P. B., Burr, H., Tuchsén, F., & Bonde, J. P. (2008). Psychosocial working conditions and the risk of depression and anxiety disorders in the Danish workforce. *BMC public health*, 8, 280. doi:10.1186/1471-2458-8-280
251. Winsløw, J. H., & Borg, V. (2008). Resources and quality of care in services for the elderly. *Scandinavian journal of public health*, 36(3), 272–278. doi:10.1177/1403494807086972

252. Winsløw, J. H., Nielsen, K., & Borg, V. (2009). Generating support from supervisors to their subordinates in organizations under external pressure: a multilevel, multisource study of support and reciprocation in Danish elder care. *Journal of advanced nursing*, 65(12), 2649–2657. doi:10.1111/j.1365-2648.2009.05122.x
253. Yan, Y.-X., Dong, J., Liu, Y.-Q., Zhang, J., Song, M.-S., He, Y., & Wang, W. (2015). Association of suboptimal health status with psychosocial stress, plasma cortisol and mRNA expression of glucocorticoid receptor alpha/beta in lymphocyte. *Stress (Amsterdam, Netherlands)*, 18(1), 29–34. doi:10.3109/10253890.2014.999233
254. Yan, Y.-X., Xiao, H.-B., Wang, S.-S., Zhao, J., He, Y., Wang, W., & Dong, J. (2016). Investigation of the Relationship Between Chronic Stress and Insulin Resistance in a Chinese Population. *Journal of epidemiology*, 26(7), 355–360. doi:10.2188/jea.JE20150183
255. Yeh, W.-Y., Cheng, Y., & Chen, C.-J. (2009). Social patterns of pay systems and their associations with psychosocial job characteristics and burnout among paid employees in Taiwan. *Social science & medicine (1982)*, 68(8), 1407–1415. doi:10.1016/j.socscimed.2009.01.031

Reports / others

1. Chaleta, M. E., Rebelo dos Santos, N., & Grácio, M. L. (Eds.) 2011. *Qualidade de Vida...Vidas de Qualidade*.
2. Deutsche Gesellschaft für Arbeitsmedizin und Umweltmedizin (Ed.) 2014. *Dokumentation der 54. Jahrestagung der DGAUM 2014*. Aachen: Geschäftsstelle der Dt. Ges. für Arbeitsmedizin und Umweltmedizin. Retrieved from http://www.dgaum.de/fileadmin/PDF/Tagungsbaende/DGAUM_Manuskript_2014_final%2020.10.2014_mit%20Seitenzahlen.pdf
3. Eigenstetter, M., T. Kunz, R. Portuné & R. Trimpop (Ed.) 2014. *Psychologie der Arbeitssicherheit und Gesundheit: Psychologie der gesunden Arbeit*. 18. Workshop. Kröning: Asanger.
4. Ek, A., Akselsson, R., Arvidsson, M., Johansson, C. R., & Josefsson, B. *Organizational Issues and Safety Culture in ATM: Part 1 - Stability Analysis*.
5. Ek, A., Arvidsson, M., Akselsson, R., Johansson, C. R., & Josefsson, B. *Safety Culture Air Traffic Management: Air Traffic Control*.
6. Gesundheit Berlin-Brandenburg, G. (Ed.) 2014. 19. *Kongress Armut und Gesundheit "Gesundheit nachhaltig fördern: langfristig - ganzheitlich - gerecht" am 13. und 14. März 2014: Dokumentation*. Berlin: Gesundheit Berlin-Brandenburg.
7. Gregersen, S., & Nübling, M. (2008). Psychische Belastungen in der Pflege im Vergleich mit anderen Berufsgruppen (COPSOQ-Befragung). In C. Schwennen, G. Elke, B. Ludborz, H. Nold, S. Rohn, & Schreiber-Costa, S., Zimolong, B. (Eds.), *Psychologie der Arbeitssicherheit und Gesundheit. Perspektiven - Visionen*. 15. Workshop 2008 (pp. 221–224). Kröning: Asanger.
8. Guadalupe Zárate Castillo, B. & Gómez Gómez, M. (2012). *VALIDATION OF THE QUESTIONNAIRE CoPsoQ-istas21 ON HEALTH WORKERS OF THE HGZMF-21 IMSS IN LEON, GUANAJUATO* (Memorias Convención Internacional de Salud Pública), *Cuba Salud 2012*.
9. Kozak, A. (5.-7. September). *Psychische Belastungen bei Mitarbeitern in der Behindertenhilfe*. *BGW forum, Veranstaltungsdokumentation zum BGW forum 2011*.
10. Lang, U. (2015). *Verantwortliche Personalführung – Zufriedene Kunden: Der Zusammenhang von Gesundheitsmanagement, Gefährdungsbeurteilung und Kundenzufriedenheit an der SUB Hamburg*. 43-53 Seiten (o-bib. Das offene Bibliotheksjournal No. 4).

11. Lincke, H.-J. (2014). Psychische Anforderungen der Arbeit: Wie geht es Beschäftigten im Jobcenter? In Gesundheit. Gesundheit Berlin-Brandenburg (Ed.), *19. Kongress Armut und Gesundheit "Gesundheit nachhaltig fördern: langfristig - ganzheitlich - gerecht" am 13. und 14. März 2014. Dokumentation*. Berlin: Gesundheit Berlin-Brandenburg.
12. Lincke, H.-J., Theiler, A., & Nübling, M. (2014). Psychische Belastungen im Kontakt mit Kunden: Die Bestimmung arbeitsplatzspezifischer Konfliktpotentiale mit dem Zusatzmodul des COPSOQ. In Deutsche Gesellschaft für Arbeitsmedizin und Umweltmedizin (Ed.), *Dokumentation der 54. Jahrestagung der DGAUM 2014* (pp.292–295). Aachen: Geschäftsstelle der Dt. Ges. für Arbeitsmedizin und Umweltmedizin.
13. Llorens C, Moncada S (Ed). Drivers and barriers for participative psychosocial risks prevention processes to change working conditions. E-IMPRO executive report. Barcelona: ISTAS 2014. <http://istas.net/web/abreenlace.asp?idenlace=10001>
14. Llorens C. Riesgos psicosociales y propuesta de medidas preventivas en el sector de la limpieza viaria y recogida de residuos urbanos. Madrid: FSP-CCOO 2013. http://www.serviciosprivados.ccoo.es/comunes/recursos/20/doc171841_Riesgos_psicosociales_y_propuesta_de_medidas_preventivas_en_el_sector_de_la_limpieza_viaria_y_recogida_de_residuos_urbanos.pdf
15. Llorens C, Moncada S, Moreno N, Molinero E. Exposición a Riesgos Psicosociales en el trabajo y desigualdades sociales entre la población asalariada en España. Barcelona: Istars 2011. <http://www.istas.net/web/abreenlace.asp?idenlace=9319>
16. Madsen, I. E. H., Hannerz, H., Nyberg, S. T., Magnusson Hanson, L. L., Ahola, K., Alfredsson, L., . . . Kivimaki, M. (2014). Study protocol for examining job strain as a risk factor for severe unipolar depression in an individual participant meta-analysis of 14 European cohorts. *F1000Research*, 2, 233. doi:10.12688/f1000research.2-233.v2
17. Moncada i Luís, S. Llorens Serrano, C., Font Corominas, A., Galtés Camps, A. & Navarro Giné, A. (2009). VALORES DE REFERENCIA PARA LA EXPOSICIÓN A LOS RIESGOS PSICOSOCIALES EN LA POBLACIÓN ASALARIADA EN ESPAÑA. *Rev Esp Salud Pública*, 83(3), 473–474.
18. Llorens C, Galtés A, Moreno N, Moncada S, Utzet M. Exposición a riesgos psicosociales y prácticas empresariales de gestión de la mano de obra. *Formación de Seguridad Laboral* 2010; 113:22-26.
19. Moncada S, Llorens , Kristensen TS, Vega S. La metodología COPSOQ (ISTAS21, PSQCAT21) de evaluación de riesgos Psicosociales. Notas Técnicas de Prevención núm 703. Madrid: Instituto Nacional de Seguridad e Higiene en el Trabajo, 2006.
20. Moncada S, Llorens C, Moreno M, López V, Llacer D, Jurado L. Ajustes de Plantilla, Exposición a Riesgos Psicosociales y Salud. Barcelona: Istars 2011. <http://www.istas.net/web/abreenlace.asp?idenlace=9320>
21. Moncada S, Utzet M, Llorens C, Galtés A, Moreno N, Navarro A. Evolución de la exposición de los asalariados a los riesgos psicosociales en España entre los años 2005-2010. Barcelona: Istars 2011. <http://www.istas.net/web/abreenlace.asp?idenlace=9345>
22. Nicole Stab, Sandy Jahn, & Anika Schulz-Dadaczynski. (2016). *Psychische Gesundheit in der Arbeitswelt*.
23. Nübling, M., Michaelis, M., Hofmann, F., & Stöbel, U. (2007). *Entwicklung von Wirbelsäulenbeschwerden bei Auszubildenden und Berufsanfängern in der Krankenpflege und Kinderkrankenpflege: Projektbericht*. Freiburg.
24. Nübling, M., Vomstein, M., Haug, A., Nübling, T., & Adiwidjaja, A. (2011). *European-Wide Survey on Teachers Work related Stress: Assessment, Comparison and Evaluation of the Impact of Psychosocial Hazards on Teachers at their Workplace*.

25. Nübling, M., Vomstein, M., Haug, A., Nübling, T., Stöbel, U., Hasselhorn, H. M., . . . Krause, A. (2012). *Personenbezogene Gefährdungsbeurteilung an öffentlichen Schulen in Baden-Württemberg: Erhebung psychosozialer Faktoren bei der Arbeit*.
26. Nübling, M., Lincke, H.-J., Schröder, H., Knerr, P., Gerlach, I., & Laß, I. (2015). *Gewünschte und erlebte Arbeitsqualität: Abschlussbericht der repräsentativen Befragung*. Freiburg, Bonn, Münster.
27. Nübling, M., Vomstein, M., Nübling, T., Stöbel, U., Hasselhorn, H.-M. & Hofmann, F. (2011). *Erfassung psychischer Belastungen anhand eines erprobten Fragebogens - Aufbau der COPSOQ-Datenbank* (Schriftenreihe der Bundesanstalt für Arbeitsschutz und Arbeitsmedizin Forschung).
28. Pais Ribeiro, J. L., Leal, I., Pereira, A. T., Direito, I., & Vagos, P. (Eds.) 2012. *Actas do 9º Congresso Nacional de Psicologia da Saúde*. Lisboa: Placebo, Editora LDA.
29. Pereira, A., Silva, C., Amaral, V., Pereira, A., Bem-Haja, P., Rodrigues, V., Silvério, J.; Nossa, P. & Cotrim, T. (2011). Measuring Psychosocial Factors and Well-Being in Portuguese Employees. In M. E. Chaleta, N. Rebelo dos Santos, & M. L. Grácio (Eds.), *Qualidade de Vida...Vidas de Qualidade*.
30. Persson, R., & Kristiansen, J. (2012). The challenge of assessing the psychosocial working environment: why some self-reports should not be interpreted as environmental exposures. *Occupational and environmental medicine*, 69(12), 932–933. doi:10.1136/oemed-2012-100867
31. Schröder, H. (2015). *Einfluss psychischer Belastungen am Arbeitsplatz auf das Neuroenhancement - empirische Untersuchungen an Erwerbstätigen: Forschung Projekt F 2283*. Dortmund, Berlin, Dresden: Bundesanst. für Arbeitsschutz und Arbeitsmedizin.
32. Schröder, H., Köhler, T., Knerr, P., Moesgen, D. & Klein, M. (2015). *Einfluss psychischer Belastungen am Arbeitsplatz auf das Neuroenhancement - empirische Untersuchungen an Erwerbstätigen: Forschung Projekt F 2283*. Dortmund, Berlin, Dresden: Bundesanst. für Arbeitsschutz und Arbeitsmedizin.
33. Schwennen, C., Elke, G., Ludborz, B., Nold, H., Rohn, S., & Schreiber-Costa, S., Zimolong, B. (Eds.) 2008. *Psychologie der Arbeitssicherheit und Gesundheit: Perspektiven - Visionen*. 15. Workshop 2008. Kröning: Asanger.
34. Sinervo, T., Laine, M., & Pekkarinen, L. (Eds.) 2013. *7th NOVO Symposium: A Nordic Model for Sustainable Systems in the Health Care Sector: Helsinki 25 – 26 November, 2013*: National institute for health and welfare.
35. Uwe Rose, Grit Müller, Hermann Burr, Anika Schulz, & Gabriele Freude. (2016). *Arbeit und Mentale Gesundheit*.

Books

1. Amaral, V., Bem-Haja, P., Pereira, A., Pereira, A., Cortim, T., Cardoso, C., . . . Silva, C. (2012). Determinantes Cognitivos Parentais Do Comportamento Alimentar Infantil: Uma Área De Intervencao Em Crianças Pré-Escolares. In J. L. Pais Ribeiro, I. Leal, A. T. Pereira, I. Direito, & P. Vagos (Eds.), *Actas do 9º Congresso Nacional de Psicologia da Saúde* (pp. 52–59). Lisboa: Placebo, Editora LDA.
2. Arezes, P., Baptista, J. S., Barroso, M. P., Carneiro, P., Cordeiro, P., Costa, N., . . . Perestrelo, G. (Eds.). (2014). *Occupational Safety and Hygiene II*. Hoboken: Taylor and Francis.

3. Arezes, P., Santos Baptista, J., Barroso, M. P., Carneiro, P., Cordeiro, P., Costa, N., . . . Perestrelo, G. (Eds.). (2013). *Occupational Safety and Hygiene*. Hoboken: CRC Press. Retrieved from <http://gbv.ebib.com/patron/FullRecord.aspx?p=1177219>
4. Badura, B. (Ed.). (2011). *Fehlzeiten-Report. Fehlzeiten-Report 2011: Führung und Gesundheit ; Zahlen, Daten, Analysen aus allen Branchen der Wirtschaft*. Berlin: Springer.
5. Badura, B., Schröder, H., Klose, J. & Macco, K. (Ed.). (2010). *Fehlzeiten-Report 2009: Arbeit und Psyche : Belastungen reduzieren - Wohlbefinden fördern*. Zahlen, Daten, Analysen aus allen Branchen der Wirtschaft. Berlin, Heidelberg: Springer-Verlag.
6. Berthelsen, H., Lönnblad, A., Westerlund, H., Søndergård Kristensen, T., Hakanen, J., & Bjorner, J. B. (2013). A validation project of Copenhagen Psychosocial Questionnaire in Sweden. In T. Sinervo, M. Laine, & L. Pekkarinen (Eds.), *7th NOVO Symposium: A Nordic Model for Sustainable Systems in the Health Care Sector. Helsinki 25 – 26 November, 2013* (p. 42). National institute for health and welfare.
7. Berthelsen, H., Westerlund, H., & Søndergård Kristensen, T. (2014). *COPSOQ II - en uppdatering och språklig validering av den svenska versionen av en enkät för kartläggning av den psykosociala arbetsmiljön på arbetsplatser. Stressforskningsrapport: Vol. 326*. Stockholm: Stressforskningsinstitutet.
8. Carneiro, D., Novais, P., & Neves, J. (Eds.). (2014). *Conflict Resolution and its Context: From the Analysis of Behavioural Patterns to Efficient Decision-Making* (Vol. 18). Cham: Springer International Publishing.
9. Carneiro, D., Novais, P. & Neves, J. (2014). A Framework for Developing Sensible Environments. In D. Carneiro, P. Novais, & J. Neves (Eds.), *Conflict Resolution and its Context. From the Analysis of Behavioural Patterns to Efficient Decision-Making* (Vol. 18, pp. 189–205). Cham: Springer International Publishing. doi:10.1007/978-3-319-06239-6_9
10. Christensen, M. (Ed.). (2009). *Validation and test of central concepts in positive work and organizational psychology: The second report from the Nordic project Positive factors at work*. Copenhagen: Nordic Council of Ministers. Retrieved from <http://site.ebrary.com/lib/alltitles/docDetail.action?docID=10567976>
11. Clausen, T., & Borg, V. (2009). Organizational commitment and meaning at work. In M. Christensen (Ed.), *Validation and test of central concepts in positive work and organizational psychology. The second report from the Nordic project Positive factors at work* (pp. 49–54). Copenhagen: Nordic Council of Ministers.
12. Coelho, D.A., Tavares, C.S.D & Lourenço, M.L. (2014). Association of job-related psychosocial factors with environmental conditions in a mixed plan office. In P. Arezes, J. S. Baptista, M. P. Barroso, P. Carneiro, P. Cordeiro, N. Costa, . . . G. Perestrelo (Eds.), *Occupational Safety and Hygiene II* (pp. 81–86). Hoboken: Taylor and Francis. doi:10.1201/b16490-16
13. Collet, M. (2014). Die Erhebung psychischer Belastungen: COPSOQ-Befragung und Maßnahmenableitung mit Beteiligung der Beschäftigten. In Eigenstetter, M., T. Kunz, R. Portuné & R. Trimpop (Ed.), *Psychologie der Arbeitssicherheit und Gesundheit. Psychologie der gesunden Arbeit. 18. Workshop* (pp. 127–130). Kröning: Asanger.
14. Córdoba, E. & Folco, M. (2014). Factores de Riesgo Psicosocial, Afrontamiento y Personalidad en Trabajadores Universitarios y no Universitarios. In Quiroga, V.F. & Cattaneo, M.R. (Ed.), *Transformaciones en las Organizaciones del Trabajo. Salud y Ampliación de Ciudadanía* (pp. 65–71). Editorial de la Universidad Nacional de Rosario.
15. Cotrim, T., Fernandes da Silva, C., Amaral, V., Bem-Haja, P., & Pereira, A. (2014). Work Ability and Psychosocial Factors in Healthcare Settings: Results from a National Study. In V. Duffy & N. Lightner (Eds.), *Advances in Human Aspects of Healthcare* (Band 3 von Advances in Human Factors and Ergonomics 2014, pp. 32–40). AHFE Conference.

16. Duffy, V., & Lightner, N. (Eds.). (2014). *Advances in Human Aspects of Healthcare* (Band 3 von *Advances in Human Factors and Ergonomics 2014*): AHFE Conference.
17. Fuß, I., Nübling, M., Schwappach, D., & Rieger, M. A. (2010). Mobbing bei Krankenhausärzten - Prävalenz und Prädiktoren. In F. W. Schwartz & P. Angerer (Eds.), *Report Versorgungsforschung: Vol. 2. Arbeitsbedingungen und Befinden von Ärztinnen und Ärzten. Befunde und Interventionen* (pp. 253–262). Köln: Deutscher Ärzte-Verlag GmbH.
18. Gregersen, S., Dulon, M., Niehaus, A., & Nübling, M. (2010). Psychosoziale Arbeitsbelastungen in der Pflege - Vergleich verschiedener Pflegegruppen mit anderen Berufsgruppen. In A. Nienhaus (Ed.), *Gefährdungsprofile. Unfälle und arbeitsbedingte Erkrankungen in Gesundheitsdienst und Wohlfahrtspflege* (pp. 113–128). Landsberg/Lech: Ecomed Medizin, Verl.-Gruppe Hüthig, Jehle, Rehm.
19. Hartmann, B., Spallek, M., & Ellegast, R. (Eds.). (2013). *Arbeitsbezogene Muskel-Skelett-Erkrankungen: Ursachen, Prävention, Ergonomie, Rehabilitation*. s.l.: Verlagsgruppe Hüthig Jehle Rehm. Retrieved from <http://gbv.ebib.com/patron/FullRecord.aspx?p=1458322>
20. Hofmann, F., Reschauer, G., & Stöbel, U. (Eds.). (2015). *Arbeitsmedizin im Gesundheitsdienst* (Vol. 28). Stuttgart: Gentner.
21. Kiss, P., & Meester, M. de. (2009). Impact of psychosocial work environment factors measured by the COPSOQ on the need for recovery after work in aging workers.: Preliminary results. In M. Kumashiro (Ed.), *Promotion of work ability towards productive aging. Selected papers of the 3rd International Symposium on Work Ability, Hanoi, Vietnam, 22-24 October, 2007* (pp. 239–246). Boca Raton: CRC Press.
22. Kleinlercher, K.-M., Fischer, S., Müller-Kanneberg, B., & Rössler, W. (2015). *Psychische Belastungen am Arbeitsplatz erkennen: UBalance ; Fragebogen für Mitarbeiter* (1. Aufl.). s.l.: Kohlhammer Verlag. Retrieved from <http://gbv.ebib.com/patron/FullRecord.aspx?p=3565313>
23. Kozak, A. (2013). *Job-Demand-Control-Support-Modell und Burnout: Darstellung der Ergebnisse unter Verwendung des COPSOQ-Instruments bei Beschäftigten in Einrichtungen für Menschen mit Behinderung*. Hamburg: Edition Gesundheit und Arbeit. Retrieved from <http://gbv.ebib.com/patron/FullRecord.aspx?p=2126439>
24. Kozak, A. & Nienhaus, A. (Ed.). (2013). *Edition Gesundheit und Arbeit: Vol. 1. Job-Demand-Control-Support-Modell und Burnout: Darstellung der Ergebnisse unter Verwendung des COPSOQ-Instruments bei Beschäftigten in Einrichtungen für Menschen mit Behinderung*. Hamburg: tredition. Retrieved from <http://www.tredition.de>
25. Kristensen, T. S. (2001). A new tool for assessing psychosocial work environment factors: The Copenhagen Psychosocial Questionnaire. In Mats Hagberg, Bengt Knave, & Linnéa Lillienberg and Håkan Westberg (Eds) (Eds.), *X2001 – Exposure Assessment in Epidemiology and Practice* (pp. 210–213). Stockholm: National Institute for Working Life & authors.
26. Kristensen, T. S., Smith-Hansen, L., & Jansen, N. (2006). A Systematic Approach to the Assessment of the Psychological Work Environment and the Association With Family-Work Conflict. In Suzanne M. Bianchi, Lynne M. Casper, Rosalind Berkow King (Ed.), *Work, Family, Health, and Well-Being* (pp. 429–447). Routledge.
27. Kumashiro, M. (Ed.). (2009). *Promotion of work ability towards productive aging: Selected papers of the 3rd International Symposium on Work Ability, Hanoi, Vietnam, 22-24 October, 2007*. Boca Raton: CRC Press. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&scope=site&db=nlebk&db=nlabk&AN=289083>
28. Lincke, H.-J., Theiler, A., & Nübling, M. (2015). Das Zusatzmodul des COPSOQ zu Konflikten mit Kundinnen und Kunden unter besonderer Berücksichtigung des Gesundheitsdienstes. In

- F. Hofmann, G. Reschauer, & U. Stöbel (Eds.), *Arbeitsmedizin im Gesundheitsdienst* (Vol. 28, pp. 224–233). Stuttgart: Gentner.
29. Llorens C, Andrés R, Moncada S (coord.). *Guía para la intervención sindical en organización del trabajo y riesgos psicosociales*. Valencia: ISTAS- CCOO, 2015.
 30. Llorens C, Moncada S, Alós R, Cano E, Font A, Jódar P, López V, Sánchez A. Psychosocial hazards and work process design in Spain: taylorism revisited? En: Benach J, Muntaner C, con Solar O, Santana V, Quinlan M. *Employment, Work, and Health Inequalities: A Global Perspective*. Geneva: WHO, 2010.
 31. Mats Hagberg, Bengt Knave, & Linnéa Lillienberg and Håkan Westberg (Eds) (Eds.). (2001). *X2001 – Exposure Assessment in Epidemiology and Practice*. Stockholm: National Institute for Working Life & authors. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.134.5477&rep=rep1&type=pdf#page=226>
 32. Moncada S, Llorens C, Andrés R Moreno N y Molinero E. *Manual del método COPSOQ-ISTAS21 para la evaluación y prevención de los riesgos psicosociales en empresas con 25 o más trabajadores y trabajadoras*. Barcelona: ISTAS; 2014.
 33. Moncada S, Llorens C: Factores psicosociales. En: Ruiz-Frutos C, Delclós J, Ronda E, García AM, Benavides FG: *Salud Laboral. Conceptos y técnicas para la prevención de riesgos laborales*. 4a Edición. Barcelona: Elsevier-Masson, 2014.
 34. Moncada S, Llorens C, Castellà T. The 21st century “Jungle”: Taylorist work organisation and Health Inequalities in a Spanish Slaughterhouse. En: Benach J, Muntaner C, con Solar O, Santana V, Quinlan M. *Employment, Work, and Health Inequalities: A Global Perspective*. Geneva: WHO, 2010.
 35. Niehaus, A. (Ed.). (2014). *RiRe - Risiken und Ressourcen in Gesundheitsdienst und Wohlfahrtspflege*. Heidelberg, Hamburg [u.a.]: Ecomed Medizin, Verl.-Gruppe Hüthig, Jehle, Rehm.
 36. Nienhaus, A. (Ed.). (2010). *Gefährdungsprofile: Unfälle und arbeitsbedingte Erkrankungen in Gesundheitsdienst und Wohlfahrtspflege*. Landsberg/Lech: Ecomed Medizin, Verl.-Gruppe Hüthig, Jehle, Rehm.
 37. Nübling, M., Lincke, H.-J., Schröder, H., Knerr, P., Gerlach, I., & Laß, I. (2015). *Gewünschte und erlebte Arbeitsqualität: Abschlussbericht der repräsentativen Befragung*. Freiburg, Bonn, Münster.
 38. Nübling, M., Stöbel, U. & Michaelis, M. (2010). Messung von Führungsqualität und Belastungen am Arbeitsplatz: Die deutsche Standardversion des COPSOQ (Copenhagen Psychosocial Questionnaire). In Badura, B., Schröder, H., Klose, J. & Macco, K. (Ed.), *Fehlzeiten-Report 2009. Arbeit und Psyche : Belastungen reduzieren - Wohlbefinden fördern. Zahlen, Daten, Analysen aus allen Branchen der Wirtschaft* (pp. 253–261). Berlin, Heidelberg: Springer-Verlag. doi:10.1007/978-3-642-01078-1_25
 39. Nübling, M., Stöbel, U., Hasselhorn, H.-M., Michalis, M. & Hofmann, F. (2005). *Methoden zur Erfassung psychischer Belastungen: Erprobung eines Messinstrumentes (COPSOQ)*. *Schriftenreihe der Bundesanstalt für Arbeitsschutz und Arbeitsmedizin : [...], Forschung: Fb 1058*. Bremerhaven: Wirtschaftsverl. NW, Verl. für Neue Wiss.
 40. Orthmann, A., Gunkel, L., & Otte, R. (2011). Ressourcen als Schlüssel für Führung und Gesundheit im Betrieb. In B. Badura (Ed.), *Fehlzeiten-Report. Fehlzeiten-Report 2011. Führung und Gesundheit ; Zahlen, Daten, Analysen aus allen Branchen der Wirtschaft* (pp. 135–146). Berlin: Springer. doi:10.1007/978-3-642-21655-8_14
 41. Quiroga, V.F. & Cattaneo, M.R. (Ed.). (2014). *Transformaciones en las Organizaciones del Trabajo: Salud y Ampliación de Ciudadanía*: Editorial de la Universidad Nacional de Rosario.

42. Rosário, S., Fonseca, J., & Torres Da Costa, J. (2014). Cultural and linguistic adaptation and validation of the long version of Copenhagen Psychosocial Questionnaire II (COPSOQ II) in Portuguese. In P. Arezes, J. S. Baptista, M. P. Barroso, P. Carneiro, P. Cordeiro, N. Costa, . . . G. Perestrelo (Eds.), *Occupational Safety and Hygiene II* (pp. 441–445). Hoboken: Taylor and Francis. doi:10.1201/b16490-78
43. Sánchez E, Llorens C, Moncada S. Organització del treball, factors psicosocials i salut laboral: bases científiques, jurídiques i tècniques per a la prevenció dels riscos psicosocials. Barcelona: Generalitat de Catalunya, Consell Econòmic, de Treball i Social de Catalunya 2005.
44. Schwartz, F. W., & Angerer, P. (Eds.). (2010). *Report Versorgungsforschung: Vol. 2. Arbeitsbedingungen und Befinden von Ärztinnen und Ärzten: Befunde und Interventionen*. Köln: Deutscher Ärzte-Verlag GmbH.
45. Suzanne M. Bianchi, Lynne M. Casper, Rosalind Berkow King (Ed.). (2006). *Work, Family, Health, and Well-Being*: Routledge.
46. Tavares, C., Lima, T. M., & Coelho, D. A. (2013). Analysis of ergonomics in office work: A case study leading to an intervention in office acoustics. In P. Arezes, J. Santos Baptista, M. P. Barroso, P. Carneiro, P. Cordeiro, N. Costa, . . . G. Perestrelo (Eds.), *Occupational Safety and Hygiene* (pp. 307–312). Hoboken: CRC Press.
47. Treier, M. (Ed.). (2015). *essentials. Gefährdungsbeurteilung psychischer Belastungen: Begründung, Instrumente, Umsetzung*. Wiesbaden: Springer.
48. Treier, M. (2015). Methoden der psychischen Gefährdungsbeurteilung. In M. Treier (Ed.), *essentials. Gefährdungsbeurteilung psychischer Belastungen. Begründung, Instrumente, Umsetzung* (pp. 41–56). Wiesbaden: Springer. doi:10.1007/978-3-658-08019-8_6