## Studies judged to be of *low quality* and studies judged to be *not relevant* according to the present review criteria

Review: Work environment and depressive symptoms / symptoms of burnout

Note 1: all the listed studies fulfil the inclusion criteria applied for the present review.

Note 2: the list comprised studies focused on symptoms of depression as well as studies focused on symptoms of burnout.

## **Contents**

Studies judged to be of low quality	2
Studies judged to be not relevant according to the present review criteria	5

## Studies judged to be of low quality

Ahola K, Honkonen T, Kivimaki M, Virtanen M, Isometsa E, Aromaa A, et al. Contribution of burnout to the association between job strain and depression: the health 2000 study. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine 2006 Oct;48(10):1023-30.

Beseler CL, Stallones L. A cohort study of pesticide poisoning and depression in Colorado farm residents. Annals of epidemiology. 2008 Oct;18(10):768-74.

Blau G, Tatum DS, Ward-Cook K. Correlates of work exhaustion for medical technologists. Journal of allied health. 2003 Fall;32(3):148-57.

Blau G, Ward-Cook K. A brief note on further investigating correlates of work exhaustion for medical technologists. Journal of allied health. 2006 Spring;35(1):e6-e21.

Bourbonnais R, Comeau M, Vezina M, Dion G. Job strain, psychological distress, and burnout in nurses. American journal of industrial medicine. 1998 Jul;34(1):20-8.

Carayon P. A longitudinal test of Karasek's Job Strain Model among office workers. Work & Stress. 1993 Oct-Dec, 1993;7(4):299-314.

Driesen K, Jansen NW, van Amelsvoort LG, Kant I. The mutual relationship between shift work and depressive complaints – a prospective cohort study. Scandinavian journal of work, environment & health. 2011 Sep;37(5):402-10.

Eriksen W, Tambs K, Knardahl S. Work factors and psychological distress in nurses' aides: a prospective cohort study. BMC public health. 2006;6:290.

Fernet C, Gagné M, Austin S. When does quality of relationships with coworkers predict burnout over time? The moderating role of work motivation. Journal of Organizational Behavior. 2010 Nov, 2010;31(8):1163-80.

Firth-Cozens J. Individual and organizational predictors of depression in general practitioners. The British journal of general practice: the journal of the Royal College of General Practitioners. 1998 Oct;48(435):1647-51.

Godin I, Kornitzer M, Clumeck N, Linkowski P, Valente F, Kittel F. Gender specificity in the prediction of clinically diagnosed depression. Results of a large cohort of Belgian workers. Social psychiatry and psychiatric epidemiology. 2009 Jul;44(7):592-600.

Hochwalder J. A longitudinal study of the relationship between empowerment and burnout among registered and assistant nurses. Work (Reading, Mass). 2008;30(4):343-52.

Horton RA, Lipscomb HJ. Depressive symptoms in women working in a poultry-processing plant: a longitudinal analysis. American journal of industrial medicine. 2011 Oct;54(10):791-9.

Kalil A, Ziol-Guest KM, Hawkley LC, Cacioppo JT. Job insecurity and change over time in health among older men and women. The journals of gerontology Series B, Psychological sciences and social sciences. 2010 Jan;65B(1):81-90.

Kamphuis JH, Emmelkamp PM. Crime-related trauma: psychological distress in victims of bankrobbery. Journal of anxiety disorders. 1998 May-Jun;12(3):199-208.

Leineweber C, Wege N, Westerlund H, Theorell T, Wahrendorf M, Siegrist J. How valid is a short measure of effort-reward imbalance at work? A replication study from Sweden. Occupational and environmental medicine. 2010 Aug;67(8):526-31.

Leitner K, Resch MG. Do the Effects of Job Stressors on Health Persist Over Time? A Longitudinal Study With Observational Stressor Measures. Journal of occupational health psychology. 2005 Jan, 2005;10(1):18-30.

Mackenzie Ross SJ, Brewin CR, Curran HV, Furlong CE, Abraham-Smith KM, Harrison V. Neuropsychological and psychiatric functioning in sheep farmers exposed to low levels of organophosphate pesticides. Neurotoxicology and teratology. 2010 Jul-Aug;32(4):452-9.

Mauno S, Kinnunen U. Job insecurity and well-being: A longitudinal study among male and female employees in Finland. Community, Work & Family. 1999 Aug, 1999;2(2):147-71.

Michielsen HJ, Willemsen TM, Croon MA, de Vries J, van Heck GL. Determinants of general fatigue and emotional exhaustion: A prospective study. Psychology & health. 2004 Apr, 2004;19(2):223-35.

Price RH, Hooijberg R. Organizational exit pressures and role stress: Impact on mental health. Journal of Organizational Behavior. 1992 Dec, 1992;13(7):641-51.

Proctor SP, Heaton KJ, Dos Santos KD, Rosenman ES, Heeren T. Prospective assessment of neuropsychological functioning and mood in US Army National Guard personnel deployed as peacekeepers. Scandinavian journal of work, environment & health. 2009 Oct;35(5):349-60.

Quesnel-Vallee A, DeHaney S, Ciampi A. Temporary work and depressive symptoms: a propensity score analysis. Social science & medicine (1982). 2010 Jun;70(12):1982-7.

Quested E, Duda JL. Antecedents of burnout among elite dancers: A longitudinal test of basic needs theory. Psychology of Sport and Exercise. 2011 Mar, 2011;12(2):159-67.

Reineholm C, Gustavsson M, Ekberg K. Evaluation of job stress models for predicting health at work. Work: Journal of Prevention, Assessment & Rehabilitation. 2011 2011;40(2):229-37.

Schaefer JA, Moos RH. Effects of work stressors and work climate on long-term care staff's job morale and functioning. Research in nursing & health. 1996 Feb;19(1):63-73.

Schaufeli WB, Bakker AB, Van Rhenen W. How changes in job demands and resources predict burnout, work engagement and sickness absenteeism. Journal of Organizational Behavior. 2009 Oct, 2009;30(7):893-917.

Schonfeld IS. A Longitudinal Study of Occupational Stressors and Depressive Symptoms in First-Year Female Teachers. Teach Teach Educ. 1992;8(2):151-8.

Schonfeld IS, Ruan D. Occupational stress and preemployment measures of depressive symptoms: The case of teachers. Journal of Social Behavior & Personality. 1991 1991;6(7):95-114.

Siegrist J, Lunau T, Wahrendorf M, Dragano N. Depressive symptoms and psychosocial stress at work among older employees in three continents. Globalization and health. 2012;8:27.

Sonnentag S, Binnewies C, Mojza EJ. Staying well and engaged when demands are high: the role of psychological detachment. The Journal of applied psychology. 2010 Sep;95(5):965-76.

Taris TW, Kompier MAJ, Geurts SAE, Houtman ILD, van den Heuvel FFM. Professional efficacy, exhaustion, and work characteristics among police officers: A longitudinal test of the learning-related predictions of the demand-control model. Journal of Occupational and Organizational Psychology. 2010 Jun, 2010;83(2):455-74.

Thielen K, Nygaard E, Rugulies R, Diderichsen F. Job stress and the use of antidepressant medicine: a 3.5-year follow-up study among Danish employees. Occupational and environmental medicine. 2011 Mar;68(3):205-10.

van Dierendonck D, Schaufeli WB, Buunk BP. Burnout and inequity among human service professionals: a longitudinal study. Journal of occupational health psychology. 2001 Jan;6(1):43-52.

Weigl M, Hornung S, Petru R, Glaser J, Angerer P. Depressive symptoms in junior doctors: a follow-up study on work-related determinants. International archives of occupational and environmental health. 2011 Sep 29.

Väänänen A, Pahkin K, Kalimo R, Buunk BP. Maintenance of subjective health during a merger: The role of experienced change and pre-merger social support at work in white- and blue-collar workers. Social Science & Medicine. 2004 May, 2004;58(10):1903-15.

## Studies judged to be not relevant according to the present review criteria

Abbate C, Micali E, Giorgianni C, Munao F, Brecciaroli R, Salmaso L, et al. Affective correlates of occupational exposure to whole-body vibration. A case-control study. Psychotherapy and psychosomatics. 2004 Nov-Dec;73(6):375-9.

Abrahamson K, Suitor JJ, Pillemer K. Conflict between nursing home staff and residents' families: does it increase burnout? Journal of aging and health. 2009 Sep;21(6):895-912.

Ahlin J, Ericson-Lidman E, Eriksson S, Norberg A, Strandberg G. Longitudinal relationships between stress of conscience and concepts of importance. Nursing ethics. 2013 May 28.

Andersen I, Borritz M, Christensen KB, Diderichsen F. Changing job-related burnout after intervention – A quasi-experimental study in six human service organizations. Journal of Occupational and Environmental Medicine. 2010 Mar, 2010;52(3):318-23.

Andrea H, Bültmann U, Beurskens AJ, Swaen GM, van Schayck CP, Kant IJ. Anxiety and depression in the working population using the HAD Scale: Psychometric prevalence and relationships with psychosocial work characteristics. Social psychiatry and psychiatric epidemiology. 2004 Aug, 2004;39(8):637-46.

Bakker AB, Westman M, Schaufeli WB. Crossover of burnout: An experimental design. European Journal of Work and Organizational Psychology. 2007 Jun, 2007;16(2):220-39.

Balog P, Janszky I, Leineweber C, Blom M, Wamala SP, Orth-Gomer K. Depressive symptoms in relation to marital and work stress in women with and without coronary heart disease. The Stockholm Female Coronary Risk Study. Journal of psychosomatic research. 2003 Feb;54(2):113-9.

Beseler C, Stallones L, Hoppin JA, Alavanja MC, Blair A, Keefe T, et al. Depression and pesticide exposures in female spouses of licensed pesticide applicators in the agricultural health study cohort. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine. 2006 Oct;48(10):1005-13.

Bleecker ML, Bolla KI, Agnew J, Schwartz BS, Ford DP. Dose-related subclinical neurobehavioral effects of chronic exposure to low levels of organic solvents. American journal of industrial medicine. 1991;19(6):715-28.

Bohmert M, Kuhnert S, Nienhaus A. Psychological stress and strain in dialysis staff –a systematic review. Journal of renal care. 2011 Dec;37(4):178-89.

Borritz M, Rugulies R, Bjorner JB, Villadsen E, Mikkelsen OA, Kristensen TS. Burnout among employees in human service work: design and baseline findings of the PUMA study. Scandinavian journal of public health. 2006;34(1):49-58.

Bouchard M, Mergler D, Baldwin M, Panisset M, Roels HA. Neuropsychiatric symptoms and past manganese exposure in a ferro-alloy plant. Neurotoxicology. 2007 Mar;28(2):290-7.

Bourbonnais R, Comeau M, Vezina M. Job strain and evolution of mental health among nurses. Journal of occupational health psychology. 1999 Apr;4(2):95-107.

Bromberger JT, Matthews KA. Employment status and depressive symptoms in middle-aged women: a longitudinal investigation. American journal of public health. 1994 Feb;84(2):202-6.

Broom DH, D'Souza RM, Strazdins L, Butterworth P, Parslow R, Rodgers B. The lesser evil: bad jobs or unemployment? A survey of mid-aged Australians. Social science & medicine (1982). 2006 Aug;63(3):575-86.

Brown LK, Schultz JR, Forsberg AD, King G, Kocik SM, Butler RB. Predictors of retention among HIV/hemophilia health care professionals. General hospital psychiatry. 2002 Jan-Feb;24(1):48-54.

Burgio LD, Fisher SE, Fairchild JK, Scilley K, Hardin JM. Quality of care in the nursing home: effects of staff assignment and work shift. The Gerontologist. 2004 Jun;44(3):368-77.

Burke RJ. Survivors and victims of hospital restructuring and downsizing: who are the real victims? International journal of nursing studies. 2003 Nov;40(8):903-9.

Carayon P, Yang C-L, Lee S-Y. Examining the relationship between job design and worker strain over time in a sample of office workers. Ergonomics. 1995 Jun, 1995;38(6):1199-211.

Carmona C, Buunk AP, Peiró JM, Rodríguez I, Bravo MJ. Do social comparison and coping styles play a role in the development of burnout? Cross-sectional and longitudinal findings. Journal of Occupational and Organizational Psychology. 2006 Mar, 2006;79(1):85-99.

Casado A, De Lucas N, Lopez-Fernandez E, Sanchez A, Jimenez JA. Lipid peroxidation, occupational stress and aging in workers of a prehospital emergency service. European journal of emergency medicine: official journal of the European Society for Emergency Medicine. 2006 Jun;13(3):165-71.

Chevalier A, Bonenfant S, Picot MC, Chastang JF, Luce D. Occupational factors of anxiety and depressive disorders in the French National Electricity and Gas Company. The Anxiety-Depression Group. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine. 1996 Nov;38(11):1098-107.

Cresswell SL. Possible early signs of athlete burnout: a prospective study. Journal of science and medicine in sport/Sports Medicine Australia. 2009 May;12(3):393-8.

Cydulka RK, Korte R. Career satisfaction in emergency medicine: the ABEM Longitudinal Study of Emergency Physicians. Annals of emergency medicine. 2008 Jun;51(6):714-22 e1.

Dagher RK, McGovern PM, Alexander BH, Dowd BE, Ukestad LK, McCaffrey DJ. The psychosocial work environment and maternal postpartum depression. International journal of behavioral medicine. 2009;16(4):339-46.

Dahlin M, Fjell J, Runeson B. Factors at medical school and work related to exhaustion among physicians in their first postgraduate year. Nordic journal of psychiatry. 2010 Dec;64(6):402-8.

Daniels K, Guppy A. Stressors, locus of control, and social support as consequences of affective psychological well-being. Journal of occupational health psychology. 1997 Apr;2(2):156-74.

De Cuyper N, Raeder S, Van der Heijden BI, Wittekind A. The association between workers' employability and burnout in a reorganization context: longitudinal evidence building upon the conservation of resources theory. Journal of occupational health psychology. 2012 Apr;17(2):162-74.

De Raeve L, Vasse RM, Jansen NW, van den Brandt PA, Kant I. Mental health effects of changes in psychosocial work characteristics: a prospective cohort study. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine. 2007 Aug;49(8):890-9.

Dellve L, Hadzibajramovic E, Ahlborg G, Jr. Work attendance among healthcare workers: prevalence, incentives, and long-term consequences for health and performance. Journal of advanced nursing. 2011 Sep;67(9):1918-29.

Diestel S, Schmidt K-H. Interactive effects of emotional dissonance and self-control demands on burnout, anxiety, and absenteeism. Journal of Vocational Behavior. 2010 Dec, 2010;77(3):412-24.

Dollard MF, Bakker AB. Psychosocial safety climate as a precursor to conducive work environments, psychological health problems, and employee engagement. Journal of Occupational and Organizational Psychology. 2010 Sep, 2010;83(3):579-99.

Dormann C, Zapf D. Social support, social stressors at work, and depressive symptoms: testing for main and moderating effects with structural equations in a three-wave longitudinal study. The Journal of applied psychology. 1999 Dec;84(6):874-84.

Driesen K, Jansen NW, Kant I, Mohren DC, van Amelsvoort LG. Depressed mood in the working population: associations with work schedules and working hours. Chronobiology international. 2010 Jul;27(5):1062-79.

Dunford BB, Shipp AJ, Boss RW, Angermeier I, Boss AD. Is burnout static or dynamic? A career transition perspective of employee burnout trajectories. The Journal of applied psychology. 2012 May;97(3):637-50.

Emdad R, Alipour A, Hagberg J, Jensen IB. The impact of bystanding to workplace bullying on symptoms of depression among women and men in industry in Sweden: an empirical and theoretical longitudinal study. International archives of occupational and environmental health. 2012 Sep 2.

Estryn-Behar M, Doppia MA, Guetarni K, Fry C, Machet G, Pelloux P, et al. Emergency physicians accumulate more stress factors than other physicians – results from the French SESMAT study. Emergency medicine journal: EMJ. 2011 May;28(5):397-410.

Falba TA, Sindelar JL, Gallo WT. Work expectations, realizations, and depression in older workers. The journal of mental health policy and economics. 2009 Dec;12(4):175-86.

Ferrie JE, Shipley MJ, Newman K, Stansfeld SA, Marmot M. Self-reported job insecurity and health in the Whitehall II study: potential explanations of the relationship. Social science & medicine (1982). 2005 Apr;60(7):1593-602.

Ferrie JE, Shipley MJ, Stansfeld SA, Smith GD, Marmot M. Future uncertainty and socioeconomic inequalities in health: the Whitehall II study. Social science & medicine (1982). 2003 Aug;57(4):637-46.

Feuerhahn N, Bellingrath S, Kudielka BM. The Interplay of Matching and Non-Matching Job Demands and Resources on Emotional Exhaustion among Teachers. Applied psychology Health and well-being. 2013 Jan 18.

Fusilier M, Manning MR. Psychosocial predictors of health status revisited. Journal of behavioral medicine. 2005 Aug, 2005;28(4):347-58.

Gascon S, Leiter MP, Pereira JP, Cunha MJ, Albesa A, Montero-Marin J, et al. The role of aggressions suffered by healthcare workers as predictors of burnout. Journal of clinical nursing. 2012 Sep 17.

Gelsema TI, van der Doef M, Maes S, Janssen M, Akerboom S, Verhoeven C. A longitudinal study of job stress in the nursing profession: causes and consequences. Journal of nursing management. 2006 May;14(4):289-99.

Gilbert S, Laschinger HK, Leiter M. The mediating effect of burnout on the relationship between structural empowerment and organizational citizenship behaviours. Journal of nursing management. 2010 Apr;18(3):339-48.

Gilman SE, Trinh NH, Smoller JW, Fava M, Murphy JM, Breslau J. Psychosocial stressors and the prognosis of major depression: a test of Axis IV. Psychological medicine. 2013 Feb;43(2):303-16.

Gonzalez-Morales MG, Peiro JM, Rodriguez I, Bliese PD. Perceived collective burnout: a multilevel explanation of burnout. Anxiety, stress, and coping. 2011 Jan 12:1-19.

Gonzalez-Morales MG, Rodriguez I, Peiro JM. A longitudinal study of coping and gender in a female-dominated occupation: predicting teachers' burnout. Journal of occupational health psychology. 2010 Jan;15(1):29-44.

Graber JE, Huang ES, Drum ML, Chin MH, Walters AE, Heuer L, et al. Predicting changes in staff morale and burnout at community health centers participating in the health disparities collaboratives. Health services research. 2008 Aug;43(4):1403-23.

Grau-Alberola E, Gil-Monte PR, Garcia-Juesas JA, Figueiredo-Ferraz H. Incidence of burnout in Spanish nursing professionals: a longitudinal study. International journal of nursing studies. 2010 Aug;47(8):1013-20.

Guest M, Boggess M, D'Este C, Attia J, Brown A. An observed relationship between vestibular function and auditory thresholds in aircraft-maintenance workers. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine. 2011 Feb;53(2):146-52.

Hakanen JJ, Bakker AB, Jokisaari M. A 35-year follow-up study on burnout among Finnish employees. Journal of occupational health psychology. 2011 Jul;16(3):345-60.

Halbesleben JR, Wheeler AR, Paustian-Underdahl SC. The impact of furloughs on emotional exhaustion, self-rated performance, and recovery experiences. The Journal of applied psychology. 2013 May;98(3):492-503.

Halbesleben JRB, Buckley MR. Social comparison and burnout: The role of relative burnout and received social support. Anxiety, Stress & Coping: An International Journal. 2006 Sep, 2006;19(3):259-78.

Hall GB, Dollard MF, Tuckey MR, Winefield AH, Thompson BM. Job demands, workfamily conflict, and emotional exhaustion in police officers: A longitudinal test of competing theories. Journal of Occupational and Organizational Psychology. 2010 Mar, 2010;83(1):237-50.

Hall GB, Dollard MF, Winefield AH, Dormann C, Bakker AB. Psychosocial safety climate buffers effects of job demands on depression and positive organizational behaviors. Anxiety, stress, and coping. 2013 Jul;26(4):355-77.

Hammarstrom A, Virtanen P, Janlert U. Are the health consequences of temporary employment worse among low educated than among high educated? European journal of public health. 2010 Sep 30.

Hammond WP, Gillen M, Yen IH. Workplace Discrimination and Depressive Symptoms: A Study of Multi-Ethnic Hospital Employees. Race and social problems. 2010 Mar 1;2(1):19-30.

Hao Y. Productive activities and psychological well-being among older adults. The journals of gerontology Series B, Psychological sciences and social sciences. 2008 Mar;63(2):S64-72.

Hintsanen M, Kivimaki M, Hintsa T, Theorell T, Elovainio M, Raitakari OT, et al. A prospective cohort study of deficient maternal nurturing attitudes predicting adulthood work stress independent of adulthood hostility and depressive symptoms. Stress (Amsterdam, Netherlands). 2010 Sep;13(5):425-34.

Holman DJ, Wall TD. Work characteristics, learning-related outcomes, and strain: a test of competing direct effects, mediated, and moderated models. Journal of occupational health psychology. 2002 Oct;7(4):283-301.

Houkes I, Janssen PP, de Jonge J, Bakker AB. Personality, work characteristics, and employee well-being: a longitudinal analysis of additive and moderating effects. Journal of occupational health psychology. 2003 Jan;8(1):20-38.

Houle JN, Staff J, Mortimer JT, Uggen C, Blackstone A. The impact of sexual harassment on depressive symptoms during the early occupational career. Society and mental health. 2011 Jul 1;1(2):89-105.

Hudek-Knezevic J, Kalebic Maglica B, Krapic N. Personality, organizational stress, and attitudes toward work as prospective predictors of professional burnout in hospital nurses. Croatian medical journal. 2011 Aug 15;52(4):538-49.

Hultell D, Gustavsson JP. Factors affecting burnout and work engagement in teachers when entering employment. Work (Reading, Mass). 2011;40(1):85-98.

Hurwitz EL. Do asthma and physical inactivity influence the associations of personal and job stressors with perceived stress and depression? Findings from the 1998-1999 California Work and Health Survey. Annals of epidemiology. 2003 May;13(5):358-68.

Irvine AB, Philips L, Seeley J, Wyant S, Duncan S, Moore RW. Get moving: a web site that increases physical activity of sedentary employees. American journal of health promotion: AJHP. 2011 Jan-Feb;25(3):199-206.

Isaksson Ro KE, Tyssen R, Hoffart A, Sexton H, Aasland OG, Gude T. A three-year cohort study of the relationships between coping, job stress and burnout after a counselling intervention for help-seeking physicians. BMC public health. 2010;10:213.

Joensuu M, Vaananen A, Koskinen A, Kivimaki M, Virtanen M, Vahtera J. Psychosocial work environment and hospital admissions due to mental disorders: a 15-year prospective study of industrial employees. Journal of affective disorders. 2010 Jul;124(1-2):118-25.

Kalimo R, Pahkin K, Mutanen P, Toppinen-Tanner S. Staying well or burning out at work: Work characteristics and personal resources as long-term predictors. Work & Stress. 2003 Apr, 2003;17(2):109-22.

Kant IJ, Bultmann U, Schroer KA, Beurskens AJ, Van Amelsvoort LG, Swaen GM. An epidemiological approach to study fatigue in the working population: the Maastricht Cohort Study. Occupational and environmental medicine. 2003 Jun;60 Suppl 1:i32-9.

Kendler KS, Thornton LM, Prescott CA. Gender differences in the rates of exposure to stressful life events and sensitivity to their depressogenic effects. The American journal of psychiatry. 2001 Apr;158(4):587-93.

Kolstad HA, Hansen AM, Kaergaard A, Thomsen JF, Kaerlev L, Mikkelsen S, et al. Job strain and the risk of depression: is reporting biased? American journal of epidemiology. 2011 Jan 1;173(1):94-102.

Kouvonen A, Toppinen-Tanner S, Kivisto M, Huuhtanen P, Kalimo R. Job characteristics and burnout among aging professionals in information and communications technology. Psychological reports. 2005 Oct;97(2):505-14.

Kristensen TS, Borritz M, Villadsen E, Christensen KB. The Copenhagen Burnout Inventory: A new tool for the assessment of burnout. Work & Stress. 2005 Jul-Sep, 2005;19(3):192-207.

Kudielka BM, Hanebuth D, von Kanel R, Gander ML, Grande G, Fischer JE. Health-related quality of life measured by the SF12 in working populations: associations with psychosocial work characteristics. Journal of occupational health psychology. 2005 Oct;10(4):429-40.

Kumar S, Hatcher S, Dutu G, Fischer J, Ma'u E. Stresses experienced by psychiatrists and their role in burnout: a national follow-up study. The International journal of social psychiatry. 2011 Mar;57(2):166-79.

Kumar S, Sinha P, Dutu G. Being satisfied at work does affect burnout among psychiatrists: A national follow-up study from New Zealand. The International journal of social psychiatry. 2012 Apr 19.

Laaksonen M, Lallukka T, Lahelma E, Partonen T. Working conditions and psychotropic medication: a prospective cohort study. Social psychiatry and psychiatric epidemiology. 2011 Mar 29.

Lang J, Bliese PD, Lang JWB, Adler AB. Work gets unfair for the depressed: Cross-lagged relations between organizational justice perceptions and depressive symptoms. Journal of Applied Psychology. 2011 Feb 7, 2011.

Laugaa D, Rascle N, Bruchon-Schweitzer M. Stress and burnout among French elementary school teachers: A transactional approach. European Review of Applied Psychology/Revue Européenne de Psychologie Appliquée. 2008 Dec, 2008;58(4):241-51.

Leach LS, Butterworth P, Strazdins L, Rodgers B, Broom DH, Olesen SC. The limitations of employment as a tool for social inclusion. BMC public health. 2010;10:621.

Lee RT, Ashforth BE. A longitudinal study of burnout among supervisors and managers: Comparisons between the Leiter and Maslach (1988) and Golembiewski et al (1986) models. Organizational Behavior and Human Decision Processes. 1993 Apr, 1993;54(3):369-98.

Lehr D, Hillert A, Keller S. What can balance the effort? Associations between effort-reward imbalance, overcommitment, and affective disorders in German teachers. International journal of occupational and environmental health. 2009 Oct-Dec;15(4):374-84.

Leone SS, Huibers MJ, Knottnerus JA, Kant I. A comparison of the course of burnout and prolonged fatigue: a 4-year prospective cohort study. Journal of psychosomatic research. 2008 Jul;65(1):31-8.

Liljegren M, Ekberg K. The associations between perceived distributive, procedural, and interactional organizational justice, self-rated health and burnout. Work (Reading, Mass). 2009;33(1):43-51.

Liljegren M, Ekberg K. Job mobility as predictor of health and burnout. Journal of Occupational and Organizational Psychology. 2009 Jun, 2009;82(2):317-29.

Lindeberg SI, Rosvall M, Choi B, Canivet C, Isacsson S-O, Karasek R, et al. Psychosocial working conditions and exhaustion in a working population sample of Swedish middle-aged men and women. European journal of public health. 2011 Apr, 2011;21(2):190-6.

Loganovsky K, Havenaar JM, Tintle NL, Guey LT, Kotov R, Bromet EJ. The mental health of clean-up workers 18 years after the Chernobyl accident. Psychological medicine. 2008 Apr;38(4):481-8.

Lopes Cardozo B, Gotway Crawford C, Eriksson C, Zhu J, Sabin M, Ager A, et al. Psychological distress, depression, anxiety, and burnout among international humanitarian aid workers: a longitudinal study. PloS One. 2012;7(9):e44948.

Madsen IE, Diderichsen F, Burr H, Rugulies R. 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. 2010 Nov;36(6):435-44.

Maguen S, Litz BT, Wang JL, Cook M. The stressors and demands of peacekeeping in Kosovo: predictors of mental health response. Military medicine. 2004 Mar;169(3):198-206.

Mak AS, Mueller J. Negative affectivity, perceived occupational stress, and health during organisational restructuring: A follow-up study. Psychology & health. 2001 2001;16(1):125-37.

Mausner-Dorsch H, Eaton WW. Psychosocial work environment and depression: epidemiologic assessment of the demand-control model. American journal of public health. 2000 Nov;90(11):1765-70.

McKnight JD, Glass DC. Perceptions of control, burnout, and depressive symptomatology: a replication and extension. Journal of consulting and clinical psychology. 1995 Jun;63(3):490-4.

McManus IC, Keeling A, Paice E. Stress, burnout and doctors' attitudes to work are determined by personality and learning style: a twelve year longitudinal study of UK medical graduates. BMC medicine. 2004 Aug 18;2:29.

Melchior M, Berkman LF, Niedhammer I, Zins M, Goldberg M. The mental health effects of multiple work and family demands. A prospective study of psychiatric sickness absence in the French GAZEL study. Social psychiatry and psychiatric epidemiology. 2007 Jul;42(7):573-82.

Melchior M, Chastang JF, Head J, Goldberg M, Zins M, Nabi H, et al. Socioeconomic position predicts long-term depression trajectory: a 13-year follow-up of the GAZEL cohort study. Molecular psychiatry. 2011 Sep 20.

Melchior ME, Philipsen H, Abu-Saad HH, Halfens RJ, van de Berg AA, Gassman P. The effectiveness of primary nursing on burnout among psychiatric nurses in long-stay settings. Journal of advanced nursing. 1996 Oct;24(4):694-702.

Mezuk B, Bohnert AS, Ratliff S, Zivin K. Job strain, depressive symptoms, and drinking behavior among older adults: results from the health and retirement study. The journals of gerontology Series B, Psychological sciences and social sciences. 2011 Jul;66(4):426-34.

Michelsen H, Bildt C. Psychosocial conditions on and off the job and psychological ill health: depressive symptoms, impaired psychological wellbeing, heavy consumption of alcohol. Occupational and environmental medicine. 2003 Jul;60(7):489-96.

Moore S, Grunberg L, Greenberg E. Repeated downsizing contact: the effects of similar and dissimilar layoff experiences on work and well-being outcomes. Journal of occupational health psychology. 2004 Jul;9(3):247-57.

Munir F, Burr H, Hansen JV, Rugulies R, Nielsen K. 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. 2011 Jan;70(1):3-9.

Muntaner C, Li Y, Xue X, Thompson T, O'Campo P, Chung H, et al. County level socioeconomic position, work organization and depression disorder: a repeated measures cross-classified multilevel analysis of low-income nursing home workers. Health & place. 2006 Dec;12(4):688-700.

Netterstrom B, Blond M, Nielsen M, Rugulies R, Eskelinen L. Development of depressive symptoms and depression during organizational change – a two-year follow-up study of civil servants. Scandinavian journal of work, environment & health. 2010 Nov;36(6):445-8.

O'Campo P, Eaton WW, Muntaner C. Labor market experience, work organization, gender inequalities and health status: results from a prospective analysis of US employed women. Social science & medicine (1982). 2004 Feb;58(3):585-94.

O'Toole BI, Marshall RP, Grayson DA, Schureck RJ, Dobson M, Ffrench M, et al. The Australian Vietnam Veterans Health Study: III. Psychological health of Australian vietnam veterans and its relationship to combat. International journal of epidemiology. 1996;25(2):331-40.

Palinkas LA, Glogower F, Dembert M, Hansen K, Smullen R. Incidence of psychiatric disorders after extended residence in Antarctica. International journal of circumpolar health. 2004 May;63(2):157-68.

Philipp A, Schupbach H. Longitudinal effects of emotional labour on emotional exhaustion and dedication of teachers. Journal of occupational health psychology. 2010 Oct;15(4):494-504.

Pitfield C, Shahriyarmolki K, Livingston G. A systematic review of stress in staff caring for people with dementia living in 24-hour care settings. International psychogeriatrics/IPA. 2011 Feb;23(1):4-9.

Poole CJ, Evans GR, Spurgeon A, Bridges KW. Effects of a change in shift work on health. Occupational medicine (Oxford, England). 1992 Nov;42(4):193-9.

Prause J, Dooley D, Huh J. Income volatility and psychological depression. American journal of community psychology. 2009 Mar;43(1-2):57-70.

Prosser D, Johnson S, Kuipers E, Dunn G, Szmukler G, Reid Y, et al. Mental health, 'burnout' and job satisfaction in a longitudinal study of mental health staff. Social psychiatry and psychiatric epidemiology. 1999 Jun, 1999;34(6):295-300.

Raedeke TD. Coach Commitment and Burnout: A One-Year Follow-Up. Journal of Applied Sport Psychology. 2004 Dec, 2004;16(4):333-49.

Robinson ME, Teyhen DS, Wu SS, Dugan JL, Wright AC, Childs JD, et al. Mental health symptoms in combat medic training: a longitudinal examination. Military medicine. 2009 Jun;174(6):572-7.

Rocha C, Crowell JH, McCarter AK. The Effects of Prolonged Job Insecurity on the Psychological Well-Being of Workers. Journal of Sociology and Social Welfare. 2006 Sep, 2006;33(3):9-28.

Rose G, Kumlin L, Dimberg L, Bengtsson C, Orth-Gomer K, Cai X. Work-related life events, psychological well-being and cardiovascular risk factors in male Swedish automotive workers. Occupational medicine (Oxford, England). 2006 Sep;56(6):386-92.

Sanderson K, Nicholson J, Graves N, Tilse E, Oldenburg B. Mental health in the workplace: using the ICF to model the prospective associations between symptoms, activities, participation and environmental factors. Disability and rehabilitation. 2008;30(17):1289-97.

Santin G, Cohidon C, Goldberg M, Imbernon E. Depressive symptoms and atypical jobs in France, from the 2003 Decennial health survey. American journal of industrial medicine. 2009 Oct;52(10):799-810.

Schonfeld IS. Relation of negative affectivity to self-reports of job stressors and psychological outcomes. Journal of occupational health psychology. 1996 Oct;1(4):397-412.

Schonfeld IS. An updated look at depressive symptoms and job satisfaction in first-year women teachers. Journal of Occupational and Organizational Psychology. 2000 Sep, 2000;73(3):363-71.

Skagert K, Dellve L, Ahlborg G, Jr. A prospective study of managers' turnover and health in a healthcare organization. Journal of nursing management. 2012 Oct;20(7):889-99.

Smith PM, Bielecky A. The impact of changes in job strain and its components on the risk of depression. American journal of public health. 2012 Feb;102(2):352-8.

Spence Laschinger HK, Finegan J. Situational and dispositional predictors of nurse manager burnout: a time-lagged analysis. Journal of nursing management. 2008 Jul;16(5):601-7.

Stanislavoviene J, Pajarskiene B, Jankauskas R, Veniute M. The psychosocial factors at work related to depression among female white-collar workers in Vilnius (Lithuania). International journal of occupational medicine and environmental health. 2011 Jun;24(2):166-76.

Stansfeld SA, Clark C, Caldwell T, Rodgers B, Power C. Psychosocial work characteristics and anxiety and depressive disorders in midlife: the effects of prior psychological distress. Occupational and environmental medicine. 2008 Sep;65(9):634-42.

Stansfeld SA, Head J, Fuhrer R, Wardle J, Cattell V. Social inequalities in depressive symptoms and physical functioning in the Whitehall II study: exploring a common cause explanation. Journal of epidemiology and community health. 2003 May;57(5):361-7.

Steinmetz H, Frese M, Schmidt P. A longitudinal panel study on antecedents and outcomes of work-home interference. Journal of Vocational Behavior. 2008 Oct, 2008;73(2):231-41.

Sterud T, Hem E, Lau B, Ekeberg O. A comparison of general and ambulance specific stressors: predictors of job satisfaction and health problems in a nationwide one-year follow-up study of Norwegian ambulance personnel. Journal of occupational medicine and toxicology (London, England). 2011;6(1):10.

Strazdins L, D'Souza RM, Clements M, Broom DH, Rodgers B, Berry HL. Could better jobs improve mental health? A prospective study of change in work conditions and mental health in mid-aged adults. Journal of epidemiology and community health. 2011 Jun;65(6):529-34.

Sutherland VJ, Cooper CL. Job stress, satisfaction, and mental health among general practitioners before and after introduction of new contract. BMJ (Clinical research ed). 1992 Jun 13;304(6841):1545-8.

Taris TW. The mutual effects between job resources and mental health: a prospective study among Dutch youth. Genetic, social, and general psychology monographs. 1999 Nov;125(4):433-50.

Taris TW, van Horn JE, Schaufeli WB, Schreurs PJG. Inequity, burnout and psychological withdrawal among teachers: A dynamic exchange model. Anxiety, Stress & Coping: An International Journal. 2004 Mar, 2004;17(1):103-22.

Tartas M, Walkiewicz M, Majkowicz M, Budzinski W. Psychological factors determining success in a medical career: a 10-year longitudinal study. Medical teacher. 2011;33(3):e163-72.

te Brake H, Bloemendal E, Hoogstraten J. Gender differences in burnout among Dutch dentists. Community dentistry and oral epidemiology. 2003 Oct;31(5):321-7.

ter Doest L, de Jonge J. Testing causal models of job characteristics and employee well-being: A replication study using cross-lagged structural equation modelling. Journal of Occupational and Organizational Psychology. 2006 Sep, 2006;79(3):499-507.

Theorell T, Osika W, Leineweber C, Magnusson Hanson LL, Bojner Horwitz E, Westerlund H. Is cultural activity at work related to mental health in employees? International archives of occupational and environmental health. 2012 Mar 29.

Tims M, Bakker AB, Derks D. The impact of job crafting on job demands, job resources, and well-being. Journal of occupational health psychology. 2013 Apr;18(2):230-40.

Tummers GER, Landeweerd JA, Janssen PPM, van Merode G. Organizational characteristics, work characteristics, and relationships with psychologic work reactions in nursing: A longitudinal study. International Journal of Stress Management. 2006 May, 2006;13:201-27.

Tyssen R, Vaglum P. Mental health problems among young doctors: an updated review of prospective studies. Harvard review of psychiatry. 2002 May-Jun;10(3):154-65.

Tyssen R, Vaglum P, Gronvold NT, Ekeberg O. The impact of job stress and working conditions on mental health problems among junior house officers. A nationwide Norwegian prospective cohort study. Medical education. 2000 May;34(5):374-84.

Waldenstrom K, Ahlberg G, Bergman P, Forsell Y, Stoetzer U, Waldenstrom M, et al. Externally assessed psychosocial work characteristics and diagnoses of anxiety and depression. Occupational and environmental medicine. 2008 Feb;65(2):90-6.

van Hooff ML, Geurts SA, Taris TW, Kompier MA, Dikkers JS, Houtman IL, et al. Disentangling the causal relationships between work-home interference and employee health. Scandinavian journal of work, environment & health. 2005 Feb;31(1):15-29.

Wang JL, Patten SB, Currie S, Sareen J, Schmitz N. Predictors of 1-year outcomes of major depressive disorder among individuals with a lifetime diagnosis: a population-based study. Psychological medicine. 2011 Jul 11:1-10.

Wang Z, Inslicht SS, Metzler TJ, Henn-Haase C, McCaslin SE, Tong H, et al. A prospective study of predictors of depression symptoms in police. Psychiatry research. 2010 Feb 28;175(3):211-6.

Vegchel Nv, Jonge Jd, Söderfeldt M, Dormann C, Schaufeli W. Quantitative Versus Emotional Demands Among Swedish Human Service Employees: Moderating Effects of Job Control and Social Support. International Journal of Stress Management. 2004 Feb, 2004;11(1):21-40.

Weinberg A, Creed F. Stress and psychiatric disorder in healthcare professionals and hospital staff. Lancet. 2000 Feb 12;355(9203):533-7.

Wells TS, LeardMann CA, Fortuna SO, Smith B, Smith TC, Ryan MA, et al. A prospective study of depression following combat deployment in support of the wars in Iraq and Afghanistan. American journal of public health. 2010 Jan;100(1):90-9.

Westman M, Bakker AB, Roziner I, Sonnentag S. Crossover of job demands and emotional exhaustion within teams: A longitudinal multilevel study. Anxiety, Stress & Coping: An International Journal. 2011 Oct, 2011;24(5):561-77.

Wickrama KA, Lorenz FO, Fang SA, Abraham WT, Elder GH, Jr. Gendered trajectories of work control and health outcomes in the middle years: a perspective from the rural Midwest. Journal of aging and health. 2005 Dec;17(6):779-806.

Winefield AH, Tiggemann M, Winefield HR. The psychological impact of unemployment and unsatisfactory employment in young men and women: longitudinal and cross-sectional data. British journal of psychology (London, England: 1953). 1991 Nov;82 ( Pt 4):473-86.

Vinokur AD, Pierce PF, Lewandowski-Romps L, Hobfoll SE, Galea S. Effects of war exposure on air force personnel's mental health, job burnout and other organizational related outcomes. Journal of occupational health psychology. 2011 Jan;16(1):3-17.

Virtanen M, Pentti J, Vahtera J, Ferrie JE, Stansfeld SA, Helenius H, et al. Overcrowding in hospital wards as a predictor of antidepressant treatment among hospital staff. The American journal of psychiatry. 2008 Nov;165(11):1482-6.

Wolpin J, Burke RJ, Greenglass ER. A longitudinal study of psychological burnout and its effect on psychosomatic symptoms. Journal of health and human resources administration. 1994;16(3):286-303.

Woodward CA, Shannon HS, Cunningham C, McIntosh J, Lendrum B, Rosenbloom D, et al. The impact of re-engineering and other cost reduction strategies on the staff of a large teaching hospital: a longitudinal study. Medical care. 1999 Jun;37(6):556-69.

Yang X, Telama R, Hirvensalo M, Hintsanen M, Hintsa T, Pulkki-Raback L, et al. Moderating effects of leisure-time physical activity on the association between job strain and depressive symptoms: the Cardiovascular Risk in Young Finns Study. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine. 2012 Mar;54(3):303-9.

Ybema JF, Evers MS, van Scheppingen AR. A longitudinal study on the effects of health policy in organizations on job satisfaction, burnout, and sickness absence. Journal of occupational and environmental medicine/American College of Occupational and Environmental Medicine. 2011 Nov;53(11):1251-7.

Ybema JF, Smulders PGW, Bongers PM. Antecedents and consequences of employee absenteeism: A longitudinal perspective on the role of job satisfaction and burnout. European Journal of Work and Organizational Psychology. 2010 Feb, 2010;19(1):102-24.

Zimmerman FJ, Christakis DA, Vander Stoep A. Tinker, tailor, soldier, patient: work attributes and depression disparities among young adults. Social science & medicine (1982). 2004 May;58(10):1889-901.