Table 9.
 Papers included in the review.

- 1. Abel T, Walter E, Niemann S, Weitkunat R. *The Berne-Munich Lifestyle Panel. Background and baseline results from a longitudinal health lifestyle survey.* Sozialund Präventivmedizin 1999;**44**(3):91-106.
- Abjörnsson G, Pålsson B, Bergendorf U, Karlson B, Österberg K, Seger L, et al. Long-term follow-up of psychological distress, social functioning, and coping style in treated and untreated patients with solvent-induced chronic toxic encephalopathy. Journal of Occupational and Environmental Medicine 1998;40(9):801-807.
- 3. Abrahamsson A, Ejlertsson G. A salutogenic perspective could be of practical relevance for the prevention of smoking amongst pregnant women. Midwifery 2002;**18**(4):323-331.
- 4. Adams TB, Bezner JR, Drabbs ME, Zambarano RJ, Steinhardt MA. *Conceptualization and measurement of the spiritual and psychological dimensions of wellness in a college population.* Journal of American College Health 2000;**48**(4):165-173.
- 5. Agardh EE, Ahlbom A, Andersson T, Efendic S, Grill V, Hallqvist J, et al. *Work* stress and low sense of coherence is associated with type 2 diabetes in middle-aged Swedish women. Diabetes Care 2003;**26**(3):719-724.
- 6. Albertsen K, Nielsen ML, Borg V. *The Danish psychosocial work environment and symptoms of stress: the main, mediating and moderating role of sense of coherence.* Work and Stress 2001;**15**(3):241-253.
- 7. Allison KR, Adlaf EM, Ialomiteanu A, Rehm J. *Predictors of health risk behaviours among young adults: Analysis of the national population health survey.* Canadian Journal of Public Health-Revue Canadienne De Sante Publique 1999;**90**(2):85-89.
- 8. Amelang M. Using personality variables to predict cancer and heart disease. European Journal of Personality 1997;**11**(5):319-342.
- 9. Amirkhan JH, Greaves H. *Sense of coherence and stress: The mechanics of a healthy disposition.* Psychology & Health 2003;**18**(1):31-62.
- 10. Andersen S, Berg JE. *The use of a sense of coherence test to predict drop-out and mortality after residential treatment of substance abuse.* Addiction Research & Theory 2001;**9**(3):239-251.
- 11. Andershed B, Ternestedt BM. *Involvement of relatives in the care of the dying in different care cultures: Involvement in the dark or in the light?* Cancer Nursing 1998;**21**(2):106-116.
- 12. Andershed B, Ternestedt BM. *Development of a theoretical framework describing relatives' involvement in palliative care.* Journal of Advanced Nursing 2001;**34**(4):554-562.
- 13. Anderzen I, Arnetz BB. *Psychophysiological reactions during the first year of a foreign assignment: results of a controlled longitudinal study.* Work and Stress 1997;**11**(4):304-318.
- 14. Anderzen I, Arnetz BB. *Psychophysiological reactions to international adjustment: Results from a controlled, longitudinal study.* Psychotherapy and Psychosomatics 1999;**68**(2):67-75.
- 15. Anke AGW, Fugl-Meyer AR. *Life satisfaction several years after severe multiple trauma a retrospective investigation*. Clinical Rehabilitation 2003;**17**(4):431-442.
- Anson O, Carmel S, Levenson A, Bonneh DY, et al. *Coping with recent life events: The interplay of personal and collective resources*. Behavioral Medicine 1993;**18**(4):159-166.

- 17. Anson O, Paran E, Neumann L, Chernichovsky D. *Gender differences in health perceptions and their predictors.* Social Science and Medicine 1993;**36**(4):419-427.
- 18. Anson O, Rosenzweig A, Shwarzmann P. *The health of women married to men in regular army service: Women who cannot afford to be ill.* Women and Health 1993;**20**(1):33-45.
- 19. Antonovsky A. *Can attitudes contribute to health?* Advances 1992;**8**(4):33-49.
- 20. Antonovsky A. *The structure and properties of the Sense of Coherence scale*. Social Science and Medicine 1993;**36**(6):725-733.
- 21. Antonovsky A. *Complexity, conflict, chaos, coherence, coercion and civility.* Social Science and Medicine 1993;**37**(8):969-974.
- 22. Antonovsky A. *The moral and the healthy: Identical, overlapping, or orthogonal?* Israel Journal of Psychiatry and Related Sciences 1995;**32**(1):5-12.
- 23. Antonovsky A. *The salutogenic model as a theory to guide health promotion*. Health Promotion International 1996;**11**(1):11-18.
- 24. Anttila T, Poikolainen K, Uutela A, Lonnqvist J. *Structure and Determinants of Worrying among Adolescent Girls.* Journal of Youth Studies 2000;**3**(1):49-60.
- 25. Applebee AN, Burroughs R, Stevens AS. *Creating continuity and coherence in high school literature curricula*. Research in the Teaching of English 2000;**34**(3):396-429.
- 26. Armour M. *Meaning making in the aftermath of homicide*. Death Studies 2003;**27**(6):519-540.
- 27. Arvonen T, Fianu-Jonasson A, Tyni-Lenne R. *Effectiveness of two conservative modes of physical therapy in women with urinary stress incontinence*. Neurourology and Urodynamics 2001;**20**(5):591-599.
- 28. Atroshi I, Andersson IH, Gummesson C, Leden I, Odenbring S, Ornstein E. *Primary* care patients with musculoskeletal pain Value of health-status and sense-of-coherence measures in predicting long-term work disability. Scandinavian Journal of Rheumatology 2002;**31**(4):239-244.
- 29. Auhagen AE. *On the psychology of meaning of life*. Swiss Journal of Psychology Schweizerische Zeitschrift für Psychologie Revue Suisse de Psychologie 2000;**59**(1):34-48.
- 30. Austoker J. *Cancer prevention in primary care. Screening for cervical cancer.* British Medical Journal 1994;**309**(6949):241-8.
- 31. Avlund K, Vass M, Hendriksen C. *Onset of mobility disability among communitydwelling old men and women. The role of tiredness in daily activities.* Age Ageing 2003;**32**(6):579-84.
- 32. Baker M, North D, Smith DF. *Burnout, sense of coherence and sources of salutogenesis in social workers.* Psychology: A Journal of Human Behavior 1997;**34**(1):22-26.
- 33. Barclay CR, Smith TS. *Autobiographical remembering and self-composing*. International Journal of Personal Construct Psychology 1993;**6**(3):231-251.
- 34. Bayard Burfield L, Sundquist J, Johansson SE. *Ethnicity, self reported psychiatric illness, and intake of psychotropic drugs in five ethnic groups in Sweden.* Journal of Epidemiology and Community Health 2001;**55**(9):657-664.
- 35. Begerow B, Pfeifer M, Pospeschill M, Scholz M, Schlotthauer T, Lazarescu A, et al. *Time since vertebral fracture: An important variable concerning quality of life in patients with postmenopausal osteoporosis.* Osteoporosis International 1999;**10**(1):26-33.
- 36. Ben David A. *Cross-cultural differences between Russian immigrants and Israeli college students: The effect of the family on the sense of coherence.* Israel Journal of Psychiatry and Related Sciences 1996;**33**(1):13-20.

- 37. Ben David A, Erez Darvish T. *The effect of the family on the emotional life of Ethiopian immigrant adolescents in boarding schools in Israel.* Residential Treatment for Children and Youth 1997;**15**(2):39-50.
- 38. Ben-David A, Leichtentritt R. *Ethiopean and Israeli students' adjustment to college: The effect of the family, social support and individual coping styles.* Journal of Comparative Family Studies 1999;**30**(2):297-313.
- 39. Bengtsson-Tops A, Hansson L. *The validity of Antonovsky's Sense of Coherence measure in a sample of schizophrenic patients living in the community.* Journal of Advanced Nursing 2001;**33**(4):432-438.
- 40. Benzein E, Norberg A, Saveman BI. *Limitations of the Sense of Coherence Scale in a Swedish Pentecostal population*. Scandinavian Journal of Caring Sciences 1997;**11**(3):139-144.
- 41. Berg A, Hallberg IR. *Effects of systematic clinical supervision on psychiatric nurses'* sense of coherence, creativity, work-related strain, job satisfaction and view of the effects from clinical supervision: a pre-post test design. J Psychiatr Ment Health Nurs 1999;6(5):371-81.
- 42. Berg JE. Use of a sense of coherence test and Hopkins Symptom Checklist to predict completion of stay in a postdetoxification counseling unit. American Journal on Addictions 1996;**5**(4):327-333.
- 43. Berg JE. Completers from a detoxification unit: Some cost-benefit considerations after using psychometric tests. Substance Abuse 1997;**18**(3):105-112.
- 44. Berg JE, Andersen S. Sense of coherence evaluated by treatment counsellors and substance abusers as an indication of length of stay. European Addiction Research 1997;**3**(2):99-102.
- 45. Berg JE, Andersen S. *Mortality 5 years after detoxification and counseling as indicated by psychometric tests.* Substance Abuse 2001;**22**(1):1-10.
- 46. Berg JE, Andersen S, Brevik JI, Alveberg PO. *Drug addiction as a lifestyle The use of a new scale to observe changes in sense of coherence*. Scandinavian Journal of Social Welfare 1996;**5**(1):30-34.
- 47. Berg JE, Brevik JI. *Complaints that predict drop-out from a detoxification and counselling unit*. Addictive Behaviors 1998;**23**(1):35-40.
- 48. Bigler M, Neimeyer GJ, Brown E. *The divided self revisited: Effects of self-concept clarity and self-concept differentiation on psychological adjustment.* Journal of Social and Clinical Psychology 2001;**20**(3):396-415.
- Bishop GD. *The sense of coherence as a resource in dealing with stress*.
 Psychologia: An International Journal of Psychology in the Orient 1993;**36**(4):259-265.
- 50. Bjarnason T. Parents, religion and perceived social coherence: A Durkheimian framework of adolescent anomie. Journal for the Scientific Study of Religion 1998;**37**(4):742-754.
- 51. Bjorvell H, Aly A, Langius A, Nordstrom G. *Indicators of Changes in Weight and Eating Behavior in Severely Obese Patients Treated in a Nursing Behavioral-Program.* International Journal of Obesity 1994;**18**(8):521-525.
- 52. Blomberg J, Lazar A, Sandell R. *Long-term outcome of long-term psychoanalytically oriented therapies: First findings of the Stockholm outcome of psychotherapy and psychoanalysis study.* Psychotherapy Research 2001;**11**(4):361-382.
- 53. Boman L, Bjorvell H, Langius A, Cedermark B. *Two models of care as evaluated by a group of women operated on for breast cancer with regard to their perceived wellbeing*. European Journal of Cancer Care 1999;**8**(2):87-96.

- 54. Botha KF, Du Plessis WF, Van Rooyen JM, Wissing MP. *Biopsychosocial determinants of self-management in culturally diverse South African patients with essential hypertension.* Journal of Health Psychology 2002;7(5):519-531.
- 55. Bowen GL, Richman JM, Brewster A, Bowen N. Sense of school coherence, perceptions of danger at school, and teacher support among youth at risk of school failure. Child & Adolescent Social Work Journal 1998;**15**(4):273-286.
- 56. Bowman BJ. *Cross-cultural validation of Antonovsky's Sense of Coherence Scale*. Journal of Clinical Psychology 1996;**52**(5):547-549.
- 57. Bowman BJ. *Cultural pathways toward Antonovsky's Sense of Coherence*. Journal of Clinical Psychology 1997;**53**(2):139-142.
- 58. Bruni N. *The nurse educator as teacher: exploring the construction of the 'reluctant instructor'*. Nurs Inq 1997;**4**(1):34-40.
- 59. Bryant LL, Corbett KK, Kutner JS. *In their own words: A model of healthy aging*. Social Science and Medicine 2001;**53**(7):927-941.
- 60. Bränholm I-B, Fugl-Meyer AR, Frölunde A. *Life satisfaction, sense of coherence and locus of control in occupational therapy students.* Scandinavian Journal of Occupational Therapy 1998;**5**:39-44.
- 61. Buchi S, Sensky T, Allard S, Stoll T, Schnyder U, Klaghofer R, et al. *Sense of coherence A protective factor for depression in rheumatoid arthritis.* Journal of Rheumatology 1998;**25**(5):869-875.
- 62. Buchi S, Villiger P, Kauer Y, Klaghofer R, Sensky T, Stoll T. *PRISM (Pictorial Representation of Illness and Self Measure) a novel visual method to assess the global burden of illness in patients with systemic lupus erythematosus.* Lupus 2000;**9**(5):368-373.
- 63. Buddeberg-Fischer B, Klaghofer R, Schnyder U. Sense of coherence in adolescents. Sozial-Und Präventivmedizin 2001;46(6):404-410.
- 64. Bäärnhielm S, Ekblad S. *Turkish migrant women encountering health care in Stockholm: A qualitative study of somatization and illness meaning.* Culture, Medicine and Psychiatry 2000;**24**:431-452.
- 65. Cai D, Giles H, Noels K. *Elderly perceptions of communication with older and younger adults in China: Implications for mental health.* Journal of Applied Communication Research 1998;**26**(1):32-51.
- 66. Callahan LF, Pincus T. *The Sense of Coherence Scale in patients with rheumatoid arthritis*. Arthritis Care and Research 1995;**8**(1):28-35.
- 67. Caltabiano ML, Holzheimer M. *Dispositional factors, coping and adaptation during menopause.* Climacteric 1999;**2**(1):21-8.
- 68. Cardoso ED, Chan F, Berven NL, Thomas KR. *Measuring readiness to change among individuals in residential therapeutic community programs for treatment of substance abuse.* Rehabilitation Counseling Bulletin 2003;**47**(1):34-44,49.
- 69. Carstens JA, Spangenberg JJ. Major depression: *A breakdown in sense of coherence?* Psychological Reports 1997;**80**(3, Pt 2):1211-1220.
- 70. Cassileth BR. *The aim of psychotherapeutic intervention in cancer-patients*. Supportive Care in Cancer 1995;**3**(4):267-269.
- 71. Cederblad M. *The children of the Lundby study as adults: A salutogenic perspective.* European Child & Adolescent Psychiatry 1996;**5**:38-43.
- 72. Cederblad M, Dahlin L, Hagnell O, Hansson K. Salutogenic childhood factors reported by middle-aged individuals - Follow-up of the children from the Lundby Study grown up in families experiencing 3 or more childhood psychiatric riskfactors. European Archives of Psychiatry and Clinical Neuroscience 1994;**244**(1):1-11.

- 73. Cederblad M, Dahlin L, Hagnell O, Hansson K. *Coping with life span crises in a group at risk of mental and behavioral disorders: From the Lundby study.* Acta Psychiatrica Scandinavica 1995;**91**(5):322-330.
- 74. Cederblad M, Hansson K. Sense of coherence--a concept influencing health and quality of life in a Swedish psychiatric at-risk group. Isr J Med Sci 1996;**32**(3-4):194-9.
- 75. Cederblad M, Pruksachatkunakorn P, Boripunkul T, Höök B. *Behaviour problems* and competence in Thai children and youths: Teachers', parents' and subjects' perspectives. Transcultural Psychiatry 2001;38(1):64-79.
- 76. Cederblad M, Pruksachatkunakorn P, Boripunkul T, Intraprasert S, Hook B. *Sense of coherence in a Thai sample*. Transcult Psychiatry 2003;**40**(4):585-600.
- 77. Cederfjaell C, Langius Ekloef A, Lidman K, Wredling R. *Gender differences in perceived health-related quality of life among patients with HIV infection*. AIDS Patient Care and STD's 2001;**15**(1):31-39.
- 78. Cederfjaell C, Langius Ekloef A, Lidman K, Wredling R. *Self-reported adherence to antiretroviral treatment and degree of sense of coherence in a group of HIV-infected patients*. AIDS Patient Care and STD's 2002;**16**(12):609-616.
- 79. Chamberlain K, Petrie K, Azariah R. *The role of optimism and sense of coherence in predicting recovery following surgery*. Psychology and Health 1992;7(4):301-310.
- 80. Chamberlain K, Zika S. *Stability and change in subjective well-being over short time periods*. Social Indicators Research 1992;**26**(2):101-117.
- 81. Charlton BG. *Senescence, cancer and 'endogenous parasites': A salutogenic hypothesis.* Journal of the Royal College of Physicians of London 1996;**30**(1):10-12.
- 82. Charmaz K. *Identity Dilemmas of Chronically Ill Men*. Sociological Quarterly 1994;**35**(2):269-288.
- 83. Cheung P, Spears G. *Psychiatric morbidity among New Zealand Cambodians: The role of psychosocial factors*. Social Psychiatry and Psychiatric Epidemiology 1995;**30**(2):92-97.
- 84. Chumbler NR, Grimm JW, Cody M, Beck C. *Gender, kinship and caregiver burden: the case of community-dwelling memory impaired seniors.* International Journal of Geriatric Psychiatry 2003;**18**(8):722-732.
- 85. Cilliers F. *Burnout and salutogenic functioning of nurses*. Curationis 2003;**26**(1):62-74.
- 86. Cochrane VM, Slade P. *Appraisal and coping in adults with cleft lip: Associations with well-being and social anxiety*. British Journal of Medical Psychology 1999;**72**(4):485-503.
- 87. Cohen O. On the origins of a sense of coherence: Sociodemographic characteristics, or narcissism as a personality trait. Social Behavior and Personality 1997;25(1):49-57.
- 88. Cohen O, Dekel R. *Sense of coherence, ways of coping, and well being of married and divorced mothers*. Contemporary Family Therapy: An International Journal 2000;**22**(4):467-486.
- 89. Cohen O, Savaya R. Sense of coherence and adjustment to divorce among Muslim Arab citizens of Israel. European Journal of Personality 2003;**17**(4):309-326.
- 90. Collins JF, Hanson K, Mulhern M, Padberg RM. Sense of coherence over time in cancer patients: A preliminary report. Medical Psychotherapy: An International Journal 1992;**5**:73-82.
- 91. Coward DD. *Self-trascendence and correlates in a healthy population*. Nursing Research 1996;**45**(2):116-121.

- 92. Cowley S, Billings JR. *Resources revisited: salutogenesis from a lay perspective.* Journal of Advanced Nursing 1999;**29**(4):994-1004.
- 93. Cutillo-Schmitter TA. *Aging: broadening our view for improved nursing care.* Journala of Gerontological Nursing 1996;**22**(7):31-42.
- 94. Dahlin L, Cederblad M. Salutogenesis--protective factors for individuals brought up in a high-risk environment with regard to the risk for a psychiatric or social disorder. Nordic Journal of Psychiatry 1993;47(1):53-60.
- 95. Dalbokova D, Tzenova B, Ognjanova V. *Stress states in nuclear operators under conditions of shiftwork*. Work and Stress 1995;**9**(2-3):305-313.
- 96. Dangoor N, Florian V. *Women with chronic physical disabilities: correlates of their long-term psychosocial adaptation.* International Journal of Rehabilitation Research 1994;**17**(2):159-68.
- 97. Dantas RAS, Motzer SA, Ciol MA. *The relationship between quality of life, sense of coherence and self-esteem in persons after coronary artery bypass graft surgery.* International Journal of Nursing Studies 2002;**39**(7):745-755.
- 98. Davey Smith G, Egger M. *Changes in population distribution of sense of coherence do not explain changes in overall mortality.* British Medical Journal 1997;**315**(7106):490.
- 99. Delbar V, Benor DE. *Impact of a nursing intervention on cancer patients' ability to cope*. Journal of Psychosocial Oncology 2001;**19**(2):57-75.
- 100. Dossey L. *Antonovsky's perspective may not go far enough*. Advances 1994;**10**(3):13-15.
- 101. Drory Y, Kravetz S, Florian V. *Psychosocial adjustment in patients after a first acute myocardial infarction: The contribution of salutogenic and pathogenic variables.* Archives of Physical Medicine and Rehabilitation 1999;**80**(7):811-818.
- 102. Drory Y, Kravetz S, Hirschberger G. *Long-term mental health of men after a first acute myocardial infarction*. Archives of Physical Medicine and Rehabilitation 2002;**83**(3):352-359.
- 103. Dudek B, Koniarek J. *Relationship between sense of coherence and post-traumatic stress disorder symptoms among firefighters*. International Journal of Occupational Medicine and Environmental Health 2000;**13**(4):299-305.
- 104. Dudek B, Makowska Z. *Psychometric characteristics of the Orientation to Life Questionnaire for measuring the sense of coherence*. Polish Psychological Bulletin 1993;**24**(4):309-318.
- 105. Due EP, Holstein BE. "Sense of coherence", socialgruppe og helbred i en dansk befolkningsundersøgelse. Ugeskrift for Laeger 1998;**160**(51):7424-7429.
- 106. Ebert SA, Tucker DC, Roth DL. *Psychological resistance factors as predictors of general health status and physical symptom reporting*. Psychology, Health and Medicine 2002;**7**(3):363-375.
- 107. Edman L, Larsen J, Haegglund H, Gardulf A. *Health-related quality of life, symptom distress and sense of coherence in adult survivors of allogeneic stem-cell transplantation*. European Journal of Cancer Care 2001;**10**(2):124-130.
- 108. Edwards D, Besseling E. *Relationship between depression, anxiety, sense of coherence, social support and religious involvement in a small rural community affected by industrial relations conflict.* South African Journal of Psychology 2001;**31**(4):62-71.
- 109. Edwards MJ, Holden RR. *Coping, meaning in life, and suicidal manifestations: Examining gender differences.* Journal of Clinical Psychology 2001;**57**(12):1517-1534.

- 110. Ekblad S, Wennstrom C. *Relationships between traumatic life events, symptoms and Sense of Coherence subscale meaningfulness in a group of refugee and immigrant patients referred to a psychiatric outpatient clinic in Stockholm.* Scandinavian Journal of Social Welfare 1997;**6**(4):279-285.
- 111. Eklund M, Hansson L. *Determinants of satisfaction with community-based psychiatric services: A cross-sectional study among schizophrenia outpatients.* Nordic Journal of Psychiatry 2001;**55**(6):413-418.
- 112. Eklund M, Hansson L, Bejerholm U. *Relationships between satisfaction with occupational factors and health-related variables in schizophrenia outpatients.* Social Psychiatry and Psychiatric Epidemiology 2001;**36**(2):79-85.
- 113. Eklund PG, Sivberg B. *Adolescents' lived experience of epilepsy*. The Journal of Neuroscience Nursing 2003;**35**(1):40-9.
- 114. Ekman I, Fagerberg B, Lundman B. *Health-related quality of life and sense of coherence among elderly patients with severe chronic heart failure in comparison with healthy controls.* Heart & Lung 2002;**31**(2):94-101.
- 115. Elovainio M, Kivimaki M. Sense of coherence and social support Resources for subjective well-being and health of the aged in Finland. International Journal of Social Welfare 2000;9(2):128-135.
- 116. Eriksson NG, Lundin T. *Early traumatic stress reactions among Swedish survivors of the m/s Estonia disaster*. British Journal of Psychiatry 1996;**169**(6):713-716.
- 117. Feigin R. *The relationship between the sense of coherence and adjustment to disability studied in the context of marital interrelations*. Marriage and Family Review 1998;**27**(1-2):71-90.
- 118. Feldt T, Leskinen E, Kinnunen U, Ruoppila I. *The stability of sense of coherence: comparing two age groups in a 5-year follow-up study.* Personality and Individual Differences 2003;**35**(5):1151-1165.
- 119. Flannery RB, Perry JC, Penk WE, Flannery GJ. *Validating Antonovsky's sense of coherence scale*. Journal of Clinical Psychology 1994;**50**(4):575-577.
- 120. Florian V, Dangoor N. *Personal and familial adaptation of women with severe physical difficulties: A further validation of the Double ABCX model.* Journal of Marriage and the Family 1994;**56**(3):735-746.
- 121. Forbes DA. Enhancing mastery and sense of coherence: Important determinants of health in older adults. Geriatric Nursing 2001;**22**(1):29-32.
- 122. Forsberg A, Baeckman L, Svensson E. *Liver transplant recipients' ability to cope during the first 12 months after transplantation--A prospective study.* Scandinavian Journal of Caring Sciences 2002;**16**(4):345-352.
- 123. Forsberg C, Bjoervell H. *Living with cancer: Perceptions of well-being.* Scandinavian Journal of Caring Sciences 1996;**10**(2):109-115.
- 124. Forsberg C, Bjoervell H, Cedermark B. *Well-being and its relation to coping ability in patients with colo-rectal and gastric cancer before and after surgery.* Scandinavian Journal of Caring Sciences 1996;**10**(1):35-44.
- 125. Forsgaerde M, Westman B, Nygren L. *Ethical discussion groups as an intervention to improve the climate in interprofessional work with the elderly and disabled.* Journal of Interprofessional Care 2000;**14**(4):351-362.
- 126. Frankenhoff C. *Antonovsky's sense of coherence concept: an instrument for primary prevention in social work services.* International Social Work 1998;**41**(4):511-522.
- 127. Freire M, Hardy R, Sheiham A. *Mothers' sense of coherence and their adolescent children's oral health status and behaviours*. Community Dent Health 2002;**19**(1):24-31.

- 128. Freire MDM, Sheiham A, Hardy R. *Adolescents' sense of coherence, oral health status, and oral health-related behaviours.* Community Dentistry and Oral Epidemiology 2001;**29**(3):204-212.
- 129. Frenz AW, Carey MP, Jorgensen RS. *Psychometric evaluation of Antonovsky's Sense of Coherence Scale*. Psychological Assessment 1993;**5**(2):145-153.
- 130. Friborg O, Hjemdal O, Rosenvinge JH, Martinussen M. *A new rating scale for adult resilience: what are the central protective resources behind healthy adjustment?* International Journal of Methods in Psychiatric Research 2003;**12**(2):65-76.
- 131. Friedemann ML, Musgrove JA. *Perceptions of inner city substance abusers about their families*. Archives of Psychiatric Nursing 1994;**8**(2):115-123.
- 132. Frommberger U, Stieglitz RD, Straub S, Nyberg E, Schlickewei W, Kuner E, et al. *The concept of "sense of coherence" and the development of posttraumatic stress disorder in traffic accident victims.* Journal of Psychosomatic Research 1999;**46**(4):343-348.
- 133. Fuglsang AK, Moergeli H, Hepp-Beg S, Schnyder U. *Who develops acute stress disorder after accidental injuries?* Psychotherapy and Psychosomatics 2002;**71**(4):214-222.
- 134. Gallagher TJ, Wagenfeld MO, Baro F, Haepers K. *Sense of coherence, coping and caregiver role overload*. Social Science and Medicine 1994;**39**(12):1615-1622.
- 135. Gana K. *Is sense of coherence a mediator between adversity and psychological wellbeing in adults?* Stress and Health: Journal of the International Society for the Investigation of Stress 2001;**17**(2):77-83.
- 136. Gana K, Boblique C. *Coping and burnout among police officers and teachers: Test of a model*. European Review of Applied Psychology/Revue Europeenne de Psychologie Appliquee 2000;**50**(4):423-430.
- 137. Gana K, Garnier S. *Latent structure of the sense of coherence scale in a French sample.* Personality and Individual Differences 2001;**31**(7):1079-1090.
- 138. George LK, Ellison CG, Larson DB. *Explaining the relationships between religious involvement and health.* Psychological Inquiry 2002;**13**(3):190-200.
- 139. George LK, Larson DB, Koenig HG, McCullough ME. *Spirituality and health: What we know, what we need to know.* Journal of Social and Clinical Psychology 2000;19(1):102-116.
- 140. George VD. *Field-workers' sense of coherence and perception of risk when making home visits.* Public Health Nursing 1996;**13**(4):244-252.
- 141. George VD. African American women's health self-assessment: health status and the sense of coherence. J Natl Black Nurses Assoc 1999;**10**(1):9-23.
- 142. Georgellis A, Lindelof B, Lundin A, Arnetz B, Hillert L. *Multiple chemical sensitivity in male painters; a controlled provocation study.* International Journal of Hygiene and Environmental Health 2003;**206**(6):531-538.
- Germano D, Misajon R, Cummins RA. Quality of life and sense of coherence in people with arthritis. Journal of Clinical Psychology in Medical Settings 2001;8(4):253-261.
- 144. Geyer S. *Some conceptual considerations on the sense of coherence*. Social Science and Medicine 1997;**44**(12):1771-1779.
- 145. Gibson LM. Inter-relationships among sense of coherence, hope, and spiritual perspective (inner resources) of African-American and European-American breast cancer survivors. Applied Nursing Research 2003;**16**(4):236-244.
- 146. Gibson LM, Cook MJ. *Neuroticism and sense of coherence*. Psychological Reports 1996;**79**(1):343-349.

- 147. Gibson LM, Cook MJ. Do health questionnaires which do not consider sex differences miss important information? Psychological Reports 1997;**81**(1):163-171.
- 148. Gibson LM, Parker V. Inner resources as predictors of psychological well-being in middle-income African American breast cancer survivors. Cancer Control 2003;10(5 Suppl):52-9.
- 149. Gilbar O. *Relationship between burnout and sense of coherence in health social workers*. Social Work in Health Care 1998;**26**(3):39-49.
- 150. Gilbar O. *Coping with threat: Implications for women with a family history of breast cancer*. Psychosomatics: Journal of Consultation Liasion Psychiatry 1998;**39**(4):329-339.
- 151. Gilbar O. Do attitude toward cancer, sense of coherence and family high risk predict more psychological distress in women referred for a breast cancer examination? Women & Health 2003;**38**(2):35-46.
- 152. Gilbar O, Borovik R. *How daughters of women with breast cancer cope with the threat of the illness.* Behavioral Medicine 1998;**24**(3):115-121.
- 153. Giotakos O. *Suicidal ideation, substance use, and sense of coherence in Greek male conscripts.* Military Medicine 2003;**168**(6):447-450.
- 154. Graham K. Alcohol abstention among older adults: Reasons for abstaining and characteristics of abstainers. Addiction Research 1998;6(6):473-487.
- 155. Groholt EK, Stigum H, Nordhagen R, Kohler L. *Is parental sense of coherence associated with child health?* European Journal of Public Health 2003;**13**(3):195-201.
- 156. Grundy D. *Parricide postponed: A discussion of some writing problems*. Contemporary Psychoanalysis 1993;**29**(4):693-710.
- 157. Guldvog B. *Can patient satisfaction improve health among patients with angina pectoris?* International Journal for Quality in Health Care 1999;**11**(3):233-240.
- 158. Gyllensten AL, Ekdahl C, Hansson L. *Validity of the Body Awareness Scale--Health* (*BAS-H*). Scandinavian Journal of Caring Sciences 1999;**13**(4):217-226.
- 159. Haggman-Laitila A, Pietila AM. *Life control and health in view of qualitative and quantitative research*. International Journal of Nursing Practice 1998;**4**(2):103-12.
- 160. Hallgren A, Kihlgren M, Norberg A, Forslin L. *Women's perceptions of childbirth and childbirth education before and after education and birth*. Midwifery 1995;**11**(3):130-7.
- 161. Hall-Lord ML, Larsson G, Steen B. *Chronic pain and distress in older people: a cluster analysis.* International Journal of Nursing Practice 1999;**5**(2):78-85.
- 162. Hall-Lord ML, Steen B, Larsson G. *Postoperative experiences of pain and distress in elderly patients. An explorative study.* Aging Clinical and Experimental Research 1999;**11**(2):73-82.
- 163. Hanse JJ, Engstrom T. Sense of coherence and ill health among the unemployed and re-employed after closure of an assembly plant. Work and Stress 1999;**13**(3):204-222.
- 164. Hansson K. Long-Term Marriages a Study of Couples Who Have Been Married or Lived Together for Approximately 25 Years. Nordisk Psykologi 1994;**46**(4):241-256.
- 165. Hansson K, Olsson M. *Sense of coherence a human endeavour*. Nordisk Psykologi 2001;**53**(3):238-255.
- 166. Haour-Knipe M. *Family sense of coherence (SOC) and adapting to a new culture. A case study.* Polish Psychological Bulletin 1999;**30**(4):311-321.
- 167. Harri M. *The sense of coherence among nurse educators in Finland*. Nurse Education Today 1998;**18**(3):202-212.

- 168. Hassmen P, Koivula N, Uutela A. *Physical exercise and psychological well-being: A population study in Finland*. Preventive Medicine 2000;**30**(1):17-25.
- 169. Hawley DJ, Wolfe F, Cathey MA. *The Sense of Coherence Questionnaire in Patients with Rheumatic Disorders.* Journal of Rheumatology 1992;**19**(12):1912-1918.
- 170. Hazel KL, Mohatt GV. *Cultural and spiritual coping in sobriety: Informing substance abuse prevention for Alaska Native communities.* Journal of Community Psychology 2001;**29**(5):541-562.
- Hedov G, Anneren G, Wikblad K. Swedish parents of children with Down's syndrome: Parental stress and sense of coherence in relation to employment rate and time spent in child care. Scandinavian Journal of Caring Sciences 2002;16(4):424-430.
- 172. Hellstrom C, Jansson B, Carlsson SG. *Subjective future as a mediating factor in the relation between pain, pain-related distress and depression*. European Journal of Pain 1999;**3**(3):221-233.
- 173. Hensing G, Alexanderson K. *The relation of adult experience of domestic harassment, violence, and sexual abuse to health and sickness absence.* International Journal of Behavioral Medicine 2000;**7**(1):1-18.
- 174. Hillert L, Savlin P, Berg AL, Heidenberg A, Kolmodin-Hedman B. *Environmental illness - effectiveness of a salutogenic group-intervention programme*. Scandinavian Journal of Public Health 2002;**30**:166-175.
- 175. Hittner JB. Novel methods for analyzing multifaceted personality scales: Sense of coherence and depression as an example. Journal of Psychology 2000;**134**(2):199-209.
- 176. Hoefer R, Straus F. *Sense of coherence and health in disadvantaged adolescents.* International Journal of Adolescent Medicine and Health 1997;**9**(4):271-283.
- 177. Hollnagel H, Malterud K. *Shifting attention from objective risk factors to patients' self-assessed health resources: Clinical model for general practice.* Family Practice 1995;**12**(4):423-429.
- 178. Hollnagel H, Malterud K, Witt K. *Men's self-assessed personal health resources: Approaching patients' strong points in general practice*. Family Practice 2000;**17**(6):529-534.
- 179. Hood SC, Beaudet MP, Catlin G. *A healthy outlook*. Health Reports 1996;**7**(4):25-32, 27-35.
- Horsburgh ME, Rice VH, Matuk L. Sense of coherence and life satisfaction: patient and spousal adaptation to home dialysis. Anna J 1998;25(2):219-28; discussion 229-30.
- 181. Ibrahim SA, Scott FE, Cole DC, Shannon HS, Eyles J. *Job strain and self-reported health among working women and men: An analysis of the 1994/5 Canadian National Population Health Survey.* Women and Health 2001;**33**(1-2):105-124.
- 182. Ikegawa M, Kimura M, Makita K, Itokawa Y. *Psychological studies of a Japanese winter-over group at Asuka Station, Antarctica.* Aviation, Space, and Environmental Medicine 1998;**69**(5):452-467.
- 183. Ing JD, Reutter L. *Socioeconomic status sense of coherence and health in Canadian women.* Canadian Journal of Public Health-Revue Canadienne De Sante Publique 2003;**94**(3):224-228.
- 184. Ingram KM, Corning AF, Schmidt LD. *The relationship of victimization experiences to psychological well-being among homeless women and low-income housed women.* Journal of Counseling Psychology 1996;**43**(2):218-227.

- 185. Jahnsen R, Villien L, Stanghelle JK, Holm I. *Coping potential and disability sense* of coherence in adults with cerebral palsy. Disability and Rehabilitation: An International Multidisciplinary Journal 2002;**24**(10):511-518.
- 186. Jakobsson L. Indwelling catheter treatment and health-related quality of life in men with prostate cancer in comparison with men with benign prostatic hyperplasia. Scandinavian Journal of Caring Sciences 2002;**16**(3):264-271.
- 187. Jakobsson L, Hallberg IR, Loven L. *Experiences of daily life and life quality in men with prostate cancer. An explorative study. Part I.* European Journal of Cancer Care (Engl) 1997;**6**(2):108-16.
- 188. Jakobsson L, Hallberg IR, Loven L. *Met and unmet nursing care needs in men with prostate cancer. An explorative study. Part II.* European Journal of Cancer Care (Engl) 1997;**6**(2):117-23.
- 189. Jamison JR. *A psychological profile of fibromyalgia patients: A chiropractic case study.* Journal of Manipulative and Physiological Therapeutics 1999;**22**(7):454-457.
- 190. Joachim B, Lyon DD, Farrell SP. Augmenting treatment of obsessive-compulsive disorder with Antonovsky's sense of coherence theory. Perspectives in Psychiatric Care 2003;**39**(4):163-8.
- 191. Johansson I, Hamrin E, Larsson G. *Evaluation of the prognostic value of the health assessment form among patients clinically ready for discharge.* Journal of Nursing Management 1994;**2**(2):77-85.
- 192. Johansson I, Larsson G, Hamrin E. *Sense of coherence, quality of life, and function among elderly hip fracture patients.* Aging-Clinical and Experimental Research 1998;**10**(5):377-384.
- 193. Johnsen MHS, Soviknes I, Torsheim T. *Mestringsressurser og opplevd skolerelatert stress: en prospektiv studie av gjensidige sammenhenger. / Salutogenic coping resources and school-related stress: A prospective study of reciprocal effects.* Tidsskrift for Norsk Psykologforening 2001;**38**(9):821-828.
- 194. Johnston B. *Managing change in health care redesign: A model to assist staff in promoting healthy change*. Nursing Economics 1998;**16**(1):12-17.
- 195. Jonsson A, Segesten K, Mattsson B. *Post-traumatic stress among Swedish ambulance personnel*. Emergency Medicine Journal 2003;**20**(1):79-84.
- 196. Jorgensen RS, Frankowski JJ, Carey MP. Sense of coherence, negative life events and appraisal of physical health among university students. Personality and Individual Differences 1999;**27**(6):1079-1089.
- 197. Juvonen-Posti P, Kallanranta T, Eksyma SL, Piirainen K, Keinanen-Kiukaanniemi S. Into work, through tailored paths: a two-year follow-up of the return-to-work rehabilitation and re-employment project. International Journal of Rehabilitation Research 2002;**25**(4):313-330.
- 198. Kaiser CF, Sattler DN, Bellack DR, Dersin J. *A conservation of resources approach to a natural disaster: Sense of coherence and psychological distress.* Journal of Social Behavior and Personality 1996;**11**(3):459-476.
- 199. Kalimo R, Pahkin K, Mutanen P. *Work and personal resources as long-term predictors of well-being.* Stress and Health 2002;**18**(5):227-234.
- 200. 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 and Stress 2003;**17**(2):109-122.
- 201. Kallenberg K. *Spiritual and existential issues in palliative care*. Illness, Crisis and Loss 2000;**8**(2):120-130.

- 202. Kamwendo K, Hansson M, Hjerpe I. *Relationships between adherence, sense of coherence, and knowledge in cardiac rehabilitation*. Rehabilitation Nursing 1998;**23**(5):240-5, 251.
- 203. Kark JD, Carmel S, Sinnreich R, Goldberger N, Friedlander Y. *Psychosocial factors among members of religious and secular kibbutzim.* Israel Journal of Medical Sciences 1996;**32**(3-4):185-194.
- 204. Karlson B, Seger L, Osterberg K, Abjornsson G, Orbaek P. *Stress management in men with solvent-induced chronic toxic encephalopathy.* Journal of Occupational and Environmental Medicine 2000;**42**(6):670-675.
- 205. Karlsson I, Berglin E, Larsson PA. *Sense of coherence: quality of life before and after coronary artery bypass surgery a longitudinal study.* Journal of Advanced Nursing 2000;**31**(6):1383-1392.
- 206. Karlsson I, Berglin E, Pettersson G, Larsson PA. *Predictors of chest pain after coronary artery bypass grafting*. Scandinavian Cardiovascular Journal 1999;**33**(5):289-294.
- 207. Karlsson I, Rasmussen C, Ravn J, Thiis JJ, Pettersson G, Larsson PA. *Chest pain after coronary artery bypass: Relation to coping capacity and quality of life.* Scandinavian Cardiovascular Journal 2002;**36**(1):41-47.
- 208. Kaslow FW, Hansson K, Lundblad AM. Long-Term Marriages in Sweden and Some Comparisons with Similar Couples in the United-States. Contemporary Family Therapy 1994;**16**(6):521-537.
- 209. Kasmani SS, Ow R. *Worldviews and resilience in children of divorced families*. Asia Pacific Journal of Social Work 2001;**11**:37-50.
- 210. *Kertzner R. Self-appraisal of life experience and psychological adjustment in midlife gay men.* Journal of Psychology and Human Sexuality 1999;**11**(2):43-64.
- 211. Kivamaeki M, Feldt T, Vahtera J, Nurmi JE. *Sense of coherence and health: Evidence from two cross-lagged longitudinal samples.* Social Science and Medicine 2000;**50**(4):583-597.
- 212. Kivimaeki M, Elovainio M, Vahtera J, Nurmi JE, Feldt T, Keltikangas Jaervinen L, et al. *Sense of coherence as a mediator between hostility and health: Seven-year prospective study on female employees.* Journal of Psychosomatic Research 2002;**52**(4):239-247.
- 213. Kivimäki M, Kalimo R, Toppinen S. Sense of coherence as a modifier of occupational stress exposure, stress perception, and experienced strain: A study of industrial managers. Psychological Reports 1998;**83**(3, Pt 1):971-981.
- 214. Kivimäki M, Vahtera J, Elovainio M, Lillrank B, Kevin MV. Death or illness of a family member, violence, interpersonal conflict, and financial difficulties as predictors of sickness absence: Longitudinal cohort study on psychological and behavioral links. Psychosomatic Medicine 2002;**64**(5):817-825.
- 215. Kivimäki M, Vahtera J, Thompson L, Griffiths A, Cox T, Pentti J. *Psychosocial factors predicting employee sickness absence during economic decline*. Journal of Applied Psychology 1997;**82**(6):858-872.
- 216. Klang B, Bjoervell H, Cronqvist A. *Patients with chronic renal failure and their ability to cope*. Scandinavian Journal of Caring Sciences 1996;**10**(2):89-95.
- 217. Klang B, Bjorvell H, Clyne N. *Quality of life in predialytic uremic patients*. Quality of Life Research 1996;**5**(1):109-116.
- 218. Klang B, Bjorvell H, Clyne N. *Predialysis education helps patients choose dialysis modality and increases disease-specific knowledge*. Journal of Advanced Nursing 1999;**29**(4):869-876.

- 219. Klevens J, Restrepo O, Roca J, Martinez A. *Comparison of offenders with early- and late-starting antisocial behavior in Colombia*. International Journal of Offender Therapy and Comparative Criminology 2000;**44**(2):194-203.
- 220. Klevsgard R, Hallberg IR, Risberg B, Thomsen MB. *Quality of life associated with varying degrees of chronic lower limb ischaemia: Comparison with a healthy sample*. European Journal of Vascular and Endovascular Surgery 1999;**17**(4):319-325.
- 221. Klevsgard R, Hallberg IR, Risberg B, Thomsen MB. *The effects of successful intervention on quality of life in patients with varying degrees of lower-limb ischaemia*. European Journal of Vascular and Endovascular Surgery 2000;**19**(3):238-245.
- 222. Klevsgard R, Risberg BO, Thomsen MB, Hallberg IR. A 1-year follow-up quality of life study after hemodynamically successful or unsuccessful surgical revascularization of lower limb ischemia. Journal of Vascular Surgery 2001;**33**(1):114-122.
- 223. Körlin D, Nyback H, Goldberg FS. *Creative arts groups in psychiatric care: Development and evaluation of a therapeutic alternative*. Nordic Journal of Psychiatry 2000;54(5):333-340.
- 224. Körlin D, Wrangsjö B. *Gender differences in outcome of guided imagery and music (GIM) therapy*. Nordic Journal of Music Therapy 2001;**10**(2):132-143.
- 225. Körlin D, Wrangsjö B. *Treatment effects of GIM therapy*. Nordic Journal of Music Therapy 2002;**11**(1):3-15.
- 226. Koposov RA, Ruchkin VV, Eisemann M. Sense of coherence A mediator between violence exposure and psychopathology in Russian juvenile delinquents. Journal of Nervous and Mental Disease 2003;**191**(10):638-644.
- 227. Korotkov D, Hannah TE. *Extraversion and emotionality as proposed superordinate stress moderators: A prospective analysis.* Personality and Individual Differences 1994;**16**(5):787-792.
- 228. Korotkov DL. An assessment of the (short-form) Sense of Coherence personality measure: Issues of validity and well-being. Personality and Individual Differences 1993;**14**(4):575-583.
- 229. Korotkov DL. *Clarifying some issues from Korotkov (1993): A follow-up statement concerning the validity of the Sense of Coherence (short-form) personality measure.* Personality and Individual Differences 1994;**16**(3):499.
- 230. Krantz G, Oestergren PO. *The association between violence victimisation and common symptoms in Swedish women.* Journal of Epidemiology and Community Health 2000;**54**(11):815-821.
- 231. Kravetz S, Drory Y, Florian V. *Hardiness and sense of coherence and their relation to negative affect*. European Journal of Personality 1993;**7**(4):233-244.
- 232. Kristenson M, Kucinskiene Z, Bergdahl B, Calkauskas H, Urmonas V, Orth Gomer K. *Increased psychosocial strain in Lithuanian versus Swedish men: The LiVicordia study.* Psychosomatic Medicine 1998;**60**(3):277-282.
- 233. Kroll C, Blomberg H, Suominen S, Helenius H. Sense of coherence and health in two cultures a comparison between Finland and Japan. In Swedish.
 Sosiaalilääketieteellinen aikakauslehti. Journal of Social Medicine 1998(35):142-151.
- 234. Krupnick JL. *Brief psychodynamic treatment of PTSD*. In Session-Psychotherapy in Practice 1997;**3**(4):75-89.
- 235. Krupnick JL. *Brief psychodynamic treatment of PTSD*. Journal of Clinical Psychology 2002;**58**(8):919-932.

- 236. Kuuppelomaeki M, Utriainen P. A 3 year follow-up study of health care students' sense of coherence and related smoking, drinking and physical exercise factors. International Journal of Nursing Studies 2003;**40**(4):383-388.
- 237. Lajunen T, Corry A, Summala H, Hartley L. *Cross-cultural differences in drivers'* self-assessments of their perceptual-motor and safety skills: Australians and Finns. Personality and Individual Differences 1998;**24**(4):539-550.
- 238. Lajunen T, Summala H. Driving experience, personality, and skill and safety-motive dimensions in drivers' self-assessments. Personality and Individual Differences 1995;**19**(3):307-318.
- 239. Lamprecht F, Sack M. *Vulnerability and salutogenesis in health and disease*. Public Health Rev 2003;**31**(1):7-21.
- 240. Lander R. *Professional cooperation around self-related measures in school indicator instruments.* Journal of Classroom Interaction 2002;**37**(2):27-36.
- 241. Landsverk SS, Kane CF. Antonovsky's sense of coherence: *Theoretical basis of psychoeducation in schizophrenia*. Issues in Mental Health Nursing 1998;**19**(5):419-431.
- 242. Langius A, Björvell H. *Coping ability and functional status in a Swedish population sample*. Scandinavian Journal of Caring Sciences 1993;**7**(1):3-10.
- 243. Langius A, Björvell H. *The applicability of the Antonovsky Sense of Coherence Scale to a group of Pentecostalists*. Scandinavian Journal of Caring Sciences 2001;**15**(2):190-192.
- 244. Langius A, Bjoervell H, Antonovsky A. *The sense of coherence concept and its relation to personality traits in Swedish samples*. Scandinavian Journal of Caring Sciences 1992;**6**(3):165-171.
- 245. Langius A, Bjorvell H, Lind MG. *Functional status and coping in patients with oral and pharyngeal cancer before and after surgery.* Head Neck 1994;**16**(6):559-68.
- 246. Langius A, Björvell H. Salutogenic model and utilization of the KASAM form (sense of coherence) in nursing research a methodological report. Vård Nord Utveckl Forsk 1996;**16**(1):28-32.
- 247. Langius A, Lind MG. *Well-Being and Coping in Oral and Pharyngeal Cancer-Patients*. Oral Oncology-European Journal of Cancer Part B 1995;**31**B(4):242-249.
- 248. Larsson BW. *Patients' views on quality of care: age effects and identification of patient profiles.* Journal of Clinical Nursing 1999;**8**(6):693-700.
- 249. Larsson BW, Larsson G. *Patients' views on quality of care: do they merely reflect their sense of coherence?* Journal of Advanced Nursing 1999;**30**(1):33-39.
- 250. Larsson G, Johansson I, Hamrin E. Sense of coherence among elderly somatic patients: predictive power regarding future needs of care. Journal of Nursing Management 1995;**3**(6):307-11.
- 251. Larsson G, Kallenberg K. *Dimensional analysis of sense of coherence using structural equation modelling*. European Journal of Personality 1999;**13**(1):51-61.
- 252. Larsson G, Kallenberg K, Setterlind S, Starrin B. *Health and loss of a family member: Impact of sense of coherence*. International Journal of Health Science 1994;**5**(1):5-11.
- 253. Larsson G, Michel PO, Lundin T. Systematic assessment of mental health following various types of posttrauma support. Military Psychology 2000;**12**(2):121-135.
- 254. Leddy SK. *Development and psychometric testing of the Leddy Healthiness Scale*. Research in Nursing and Health 1996;**19**(5):431-440.
- 255. Lee JW, Jones PS, Mineyama Y, Zhang XE. *Cultural differences in responses to a Likert scale*. Research in Nursing and Health 2002;**25**(4):295-306.

- 256. Levert T, Lucas M, Ortlepp K. *Burnout in psychiatric nurses: Contributions of the work environment and a sense of coherence.* South African Journal of Psychology 2000;**30**(2):36-43.
- 257. Levin J. A prolegomenon to an epidemiology of love: Theory, measurement, and health outcomes. Journal of Social and Clinical Psychology 2000;**19**(1):117-136.
- 258. Levin J. Spiritual determinants of health and healing: An epidemiologic perspective on salutogenic mechanisms. Alternative Therapies in Health and Medicine 2003;9(6):48-57.
- 259. Levin JS. How religion influences morbidity and health: Reflections on natural history, salutogenesis and host resistance. Social Science and Medicine 1996;**43**(5):849-864.
- 260. Lewis JS. Sense of coherence and the strengths perspective with older persons. Journal of Gerontological Social Work 1996;**26**(3-4):99-112.
- 261. Lewis SL, Bonner PN, Campbell MA, Cooper CL, Willard A. *Personality, stress, coping, and sense of coherence among nephrology nurses in dialysis settings.* Anna J 1994;**21**(6):325-35; discussion 336.
- 262. Lewis SL, Campbell MA, Becktell PJ, Cooper CL, Bonner PN, Hunt WC. *Work stress, burnout, and sense of coherence among dialysis nurses.* Anna Journal 1992;**19**(6):545-53, discussion 554.
- 263. Levy AJ, Wall JC. *Children who have witnessed community homicide: Incorporating risk and resilience in clinical work.* Families in Society 2000;**81**(4):402-411.
- 264. Lindström B. *The meaning of resilience*. International Journal of Adolescent Medicine and Health 2001;**13**(1):7-12.
- 265. Linn JG, Lewis FM, Cain VA, Kimbrough GA, et al. *HIV-illness, social support, sense of coherence, and psychosocial well-being in a sample of help-seeking adults.* AIDS Education and Prevention 1993;**5**(3):254-262.
- 266. Linn JG, Monnig RL, Cain VA, Usoh D. *Stage of illness, level of HIV symptoms, sense of coherence and psychological functioning in clients of community-based AIDS counseling centers.* Journal of Association of Nurses AIDS Care 1993;**4**(2):24-32.
- 267. Linn JG, Poku KA, Cain VA, Holzapfel KM, Crawford DF. *Psychosocial outcomes* of HIV illness in male and female African American clients. Social Work in Health Care 1995;**21**(3):43-60.
- 268. Lips Wiersma M. *The influence of spiritual "meaning-making" on career behavior*. Journal of Management Development 2002;**21**(7):497-520.
- 269. Lohff B, Schaefer J, Nierhaus KH, Peters T, Schaefer T, Vos R. *Natural defenses and autoprotection: naturotherapy, an old concept of healing in a new perspective.* Medical Hypotheses 1998;**51**(2):147-151.
- 270. Long NH, Johansson E, Diwan VK, Winkvist A. *Fear and social isolation as consequences of tuberculosis in VietNam: a gender analysis.* Health Policy 2001;**58**(1):69-81.
- 271. Lundberg O. "Sense of coherence" och befolkningens hälsa. Journal of Social Medicine 1997;**3**:265-274.
- 272. Lundberg O. *Childhood conditions, sense of coherence, social class and adult ill health: Exploring their theoretical and empirical relations.* Social Science and Medicine 1997;**44**(6):821-831.
- 273. Lundberg O, Nyström-Peck M. Sense of coherence, social structure and health. Evidence from a population survey in Sweden. European Journal of Public Health 1994;**4**:252-257.

- 274. Lundberg O, Nysröm-Peck M. A simplified way of measuring sense of coherence. Experiences from a population survey in Sweden. European Journal of Public Health 1995;**5**:56-59.
- 275. Lundman B, Norberg A. *The Significance of a Sense of Coherence for Subjective Health in Persons with Insulin-Dependent Diabetes*. Journal of Advanced Nursing 1993;**18**(3):381-386.
- 276. Lundqvist T. *Chronic cannabis use and the sense of coherence*. Life Sciences 1995;**56**(23-24):2145-2150.
- 277. Lustig D. *Families with an adult with mental retardation: Predictors of family adjustment.* Journal of Applied Rehabilitation counseling 1999;**30**(3):11-18.
- 278. Lustig DC. *Families with an adult with mental retardation: Empirical family typologies.* Rehabilitation Counseling Bulletin 1997;**41**(2):138-157.
- 279. Lustig DC, Akey T. *Adaptation in families with adult children with mental retardation: Impact of family strengths and appraisal.* Education and Training in Mental Retardation and Developmental Disabilities 1999;**34**(3):260-270.
- 280. Lustig DC, Rosenthal DA, Strauser DR, Haynes K. *The relationship between sense* of coherence and adjustment in persons with disabilities. Rehabilitation Counseling Bulletin 2000;**43**(3):134-141.
- 281. Lustig DC, Strauser DR. *The relationship between sense of coherence and career thoughts*. Career Development Quarterly 2002;**51**(1):2-11.
- 282. Luszczynska A. *Sense of coherence and smoking in a sample of abused women*. Psychological Reports 2002;**90**(3,Pt2):1123-1128.
- 283. Lutgendorf SK, Vitaliano PP, Tripp Reimer T, Harvey JH, Lubaroff DM. Sense of coherence moderates the relationship between life stress and natural killer cell activity in healthy older adults. Psychology and Aging 1999;**14**(4):552-563.
- 284. Mackenzie ER, Rajagopal DE, Meibohm M, Lavizzo-Mourey R. Spiritual support and psychological well-being: Older adults' perceptions of the religion and health connection. Alternative Therapies in Health and Medicine 2000;**6**(6):37-45.
- 285. Mackie KS, Holahan CK, Gottlieb NH. *Employee involvement management practices, work stress, and depression in employees of a human services residential care facility.* Human Relations 2001;**54**(8):1065-1092.
- 286. Magen Z, Birenbaum M, Ilovich T. *Adolescents from disadvantaged neighborhoods: Personal characteristics as related to volunteer involvement.* International Journal for the Advancement of Counselling 1992;**15**(1):47-59.
- 287. Majumdar M, Grossman P, Dietz-Waschkowski B, Kersig S, Walach H. *Does mindfulness meditation contribute to health? Outcome evaluation of a German sample.* Journal of Alternative and Complementary Medicine 2002;8(6):719-730.
- 288. Malmgren-Olsson EB, Bränholm IB. A comparison between three physiotherapy approaches with regard to health-related factors in patients with non-specific musculoskeletal disorders. Disability and Rehabilitation 2002;**24**(6):308-317.
- 289. Malterud K, Hollnagel H. *Women's self-assessed personal health resources*. Scandinavian Journal of Primary Health Care 1997;**15**(4):163-168.
- 290. Malterud K, Hollnagel H. *Talking with women about personal health resources in general practice: Key questions about salutogenesis.* Scandinavian Journal of Primary Health Care 1998;**16**(2):66-71.
- 291. Malterud K, Hollnagel H. *Encouraging the strengths of women patients A case study from general practice on empowering dialogues*. Scandinavian Journal of Public Health 1999;**27**(4):254-259.
- 292. Malterud K, Hollnagel H, Witt K. *Gendered health resources and coping A study from general practice*. Scandinavian Journal of Public Health 2001;**29**(3):183-188.

- 293. Margalit M. *Loneliness and coherence among preschool children with learning disabilities*. Journal of Learning Disabilities 1998;**31**(2):173-180.
- 294. Margalit M, Efrati M. *Loneliness, coherence and companionship among children with learning disorders.* Educational Psychology 1996;**16**(1):69-79.
- 295. Margalit M, Raviv A, Ankonina DB. *Coping and coherence among parents with disabled children*. Journal of Clinical Child Psychology 1992;**21**(3):202-209.
- 296. Margalit M, Rochberg Y, Al Yagon M. *Home-computing model and children with learning disabilities: A systemic approach.* Learning Disability Quarterly 1995;**18**(2):68-75.
- 297. Margalit M, Tur Kaspa H, Most T. *Reciprocal nominations, reciprocal rejections and loneliness among students with learning disorders.* Educational Psychology 1999;**19**(1):79-90.
- 298. Markstrom A, Sundell K, Lysdahl M, Andersson G, Schedin U, Klang B. *Quality-of-life evaluation of patients with neuromuscular and skeletal diseases treated with noninvasive and invasive home mechanical ventilation*. Chest 2002;**122**(5):1695-700.
- 299. Marsella AJ. *Migration, ethnocultural diversity and future worklife: Challenges and opportunities.* Scandinavian Journal of Work, Environment and Health 1997;**23**(Suppl 4):28-46.
- 300. Mason WH. *Salutogenesis: an organizing structure for addictions nursing*. Perspect Addiction Nursing 1994;**5**(2):3-7.
- 301. Mason WH, Chandler MC, Grasso BC. Solution based techniques applied to addictions: A clinic's experience in shifting paradigms. Alcoholism Treatment Quarterly 1995;**13**(4):39-49.
- 302. Matsuura E, Ohta A, Kanegae F, Haruda Y, Ushiyama O. *Frequency and analysis of factors closely associated with the development of depressive symptoms in patients with scleroderma.* Journal of Rheumatology 2003;**30**(8):1782-1787.
- 303. Mburu FM. *On conflict resolution and change*. Social Science and Medicine 1993;**37**(8):974-976.
- McCubbin HI, Thompson EA, Thompson AI, Fromer JE. *The sense of coherence: an historical and future perspective*. Israel Journal of Medicine and Science1996;**32**(3-4):170-8.
- 305. McSherry WC, Holm JE. Sense of coherence: Its effects on psychological and physiological processes prior to, during, and after a stressful situation. Journal of Clinical Psychology 1994;**50**(4):476-487.
- 306. Meddin JR. *Dimensions of spiritual meaning and well-being in the lives of ten older Australians*. International Journal of Aging and Human Development 1998;**47**(3):163-175.
- 307. Mehlum L. *Suicidal ideation and sense of coherence in male conscripts*. Acta Psychiatrica Scandinavica 1998;**98**(6):487-492.
- 308. Melin R, Fugl-Meyer AR. *On prediction of vocational rehabilitation outcome at a Swedish employability institute*. Journal of Rehabilitation Medicine 2003;**35**(6):284-289.
- 309. Mendel B, Bergenius J, Langius A. *The sense of coherence: a tool for evaluating patients with peripheral vestibular disorders*. Clinical Otolaryngology 2001;**26**(1):19-24.
- 310. Menzies V. *Depression in schizophrenia: Nursing care as a generalized resistance resource.* Issues in Mental Health Nursing 2000;**21**(6):605-617.
- 311. Midanik LT, Soghikian K, Ransom LJ, Polen MR. *Alcohol problems and sense of coherence among older adults*. Social Science and Medicine 1992;**34**(1):43-48.

- 312. Miller WL, Crabtree BF, Duffy MB, Epstein RM, Stange KC. *Research guidelines for assessing the impact of healing relationships in clinical medicine*. Alternative Therapies in Health and Medicine 2003;**9**(3):A80-A95.
- 313. Mlonzi EN, Strumpfer DJW. *Antonovsky's sense of coherence scale and 16PF second-order factors*. Social Behavior and Personality 1998;**26**(1):39-49.
- 314. Mockler D, Riordan J, Murphy M. *Psychosocial factors associated with the use/non-use of mental health services by primary carers of individuals with dementia.* International Journal of Geriatric Psychiatry 1998;**13**(5):310-314.
- 315. Modell AH. *The preservation of private space*. Contemporary Psychotherapy Review 1993;**8**:1-13.
- 316. Most T, Al Yagon M, Tur Kaspa H, Margalit M. *Phonological awareness, peer nominations, and social competence among preschool children at risk for developing learning disabilities.* International Journal of Disability, Development and Education 2000;47(1):89-105.
- 317. Motzer SA, Hertig V, Jarrett M, Heitkemper MM. *Sense of coherence and quality of life in women with and without irritable bowel syndrome*. Nursing Research 2003;**52**(5):329-337.
- 318. Motzer SA, Jarrett M, Heitkemper MM, Tsuji J. *Natural killer cell function and psychological distress in women with and without irritable bowel syndrome.* Biological Research for Nursing 2002;**4**(1):31-42.
- 319. Motzer SU, Stewart BJ. Sense of coherence as a predictor of quality of life in persons with coronary heart disease surviving cardiac arrest. Research in Nursing and Health 1996;**19**(4):287-298.
- 320. Mullen PM, Smith RM, Hill EW. *Sense of coherence as a mediator of stress for cancer patients and spouses.* Journal of Psychosocial Oncology 1993;**11**(3):23-46.
- 321. Nakamura H, Matsuzaki I, Sasahara S, Hatta K, Nagase H, Oshita Y, et al. Enhancement of a sense of coherence and natural killer cell activity which occurred in subjects who improved their exercise habits through health education in the workplace. Journal of Occupational Health 2003;45(5):278-285.
- 322. Nakamura H, Ogawa Y, Nagase H, Nakajima M, Kodama N, Ogino K, et al. *Natural killer cell activity and its related psychological factor, sense of coherence in male smokers*. Journal of Occupational Health 2001;**43**(4):191-198.
- 323. Nasermoaddeli A, Sekine M, Hamanishi S, Kagamimori S. *Job strain and sleep quality in Japanese civil servants with special reference to sense of coherence.* Journal of Occupational Health 2002;**44**(5):337-342.
- 324. Nasermoaddeli A, Sekine M, Hamanishi S, Kagamimori S. Associations of sense of coherence with sickness absence and reported symptoms of illness in Japanese civil servants. Journal of Occupational Health 2003;45(4):231-233.
- 325. Nasermoaddeli A, Sekine M, Hamanishi S, Kagamimori S. *Associations between* sense of coherence and psychological work characteristics with changes in quality of life in Japanese civil servants: A 1-year follow-up study. Industrial Health 2003;**41**(3):236-241.
- 326. Nash J. Neighborhood effects on sense of school coherence and educational behavior in students at risk of school failure. Children & Schools 2002;**24**(2):73-89.
- 327. Neikrug SM. *Worrying about a frightening old age*. Aging & Mental Health 2003;**7**(5):326-333.
- 328. Neimeyer RA. *The role of client-generated narratives in psychotherapy*. Journal of Constructivist Psychology 1994;**7**(4):229-242.
- 329. Nesbitt BJ, Heidrich SM. Sense of coherence and illness appraisal in older women's quality of life. Research in Nursing and Health 2000;**23**(1):25-34.

- 330. Newton SE. *Relationship of hardiness and sense of coherence to post-liver transplant return to work*. Holistic Nursing Practice 1999;**13**(3):71-9.
- 331. Niemelä M. *Koherenssin tunne ja työmarkkina-asema*. Sosiaalilääketieteellinen Aikakauslehti 2002;**39**:184-191.
- 332. Nilsson B, Holmgren L, Stegmayr B, Westman G. Sense of coherence stability over time and relation to health, disease, and psychosocial changaes in a general population: A longitudinal study. Scandinavian Journal of Public Health 2003;**31**:297-304.
- 333. Nilsson I, Axelsson K, Gustafson Y, Lundman B, Norberg A. *Well-being, sense of coherence, and burnout in stroke victims and spouses during the first few months after stroke.* Scandinavian Journal of Caring Sciences 2001;**15**(3):203-214.
- 334. Nintachan P, Sompongse P. *The sense of coherence and trait-anxiety of nursing students at Ramathibodi School of Nursing: A four year follow up study during academic year 1994-1997.* Rama Nursing Journal 2000;**6**(2):119-132.
- 335. Nordstroem G, Luetzen K. *Acceptance of ostomy surgery: A Swedish pilot study*. Scandinavian Journal of Caring Sciences 1995;**9**(1):11-15.
- 336. Nyamathi A. *Comparative-study of factors relating to HIV risk level of black homeless women.* Journal of Acquired Immune Deficiency Syndromes and Human Retrovirology 1992;**5**(3):222-228.
- 337. Nyamathi AM. *Relationship of resources to emotional distress, somatic complaints, and high-risk behaviors in drug recovery and homeless minority women.* Journal of Health Care for the Poor and Underserved 1992;**3**(1):93-106.
- 338. Nyamathi AM. *Sense of coherence in minority women at risk for HIV infection*. Public Health Nursing 1993;**10**(3):151-158.
- 339. O'Carroll RE, Ayling R, O'Reilly SM, North NT. *Alexithymia and sense of coherence in patients with total spinal cord transection*. Psychosomatic Medicine 2003;**65**(1):151-155.
- 340. Olsson MB, Hwang CP. Sense of coherence in parents of children with different developmental disabilities. Journal of Intellectual Disability Research 2002;**46**(7):548-559.
- 341. Ortlepp K, Friedman M. *The relationship between Sense of Coherence and indicators of secondary traumatic stress in non-professional trauma counsellors.* South African Journal of Psychology 2001;**31**(2):38-45.
- 342. Ortlepp K, Friedman M. *Prevalence and correlates of secondary traumatic stress in workplace lay trauma counselors.* Journal of Traumatic Stress 2002;**15**(3):213-222.
- 343. Pallant JF, Lae L. Sense of coherence, well-being, coping and personality factors: Further evaluation of the sense of coherence scale. Personality and Individual Differences 2002;**33**(1):39-48.
- 344. Palsson MB, Hallberg IR, Norberg A, Bjoervell H. *Burnout, empathy and sense of coherence among Swedish district nurses before and after systematic clinical supervision.* Scandinavian Journal of Caring Sciences 1996;**10**(1):19-26.
- 345. Palsson MBE, Hallberg IR, Norberg A, Isovaara S. Systematic clinical supervision and its effects for nurses handling demanding care situations - Interviews with Swedish district nurses and hospital nurses in cancer care. Cancer Nursing 1994;**17**(5):385-394.
- 346. Parker A. An experimental study of the influences of magical ideation and sense of meaning on the attribution of telepathic experience. Journal of Mental Imagery 2000;**24**(1-2):97-110.
- 347. Pasikowski T, Sek H, Scigala I. "Sense of coherence" and subjective health concepts. Polish Psychological Bulletin 1994;**25**(1):15-23.

- 348. Passy F, Giugni M. Life-spheres, networks, and sustained participation in social movements: A phenomenological approach to political commitment. Sociological Forum 2000;**15**(1):117-144.
- 349. Pedersen JB. *The psychological process of ageing: What does it mean to get old?* Nordic Journal of Psychiatry 1993;**47**(Suppl 28):49-51.
- 350. Persson L, Hallberg IR. Acute leukaemia and malignant lymphoma patients' experiences of disease, treatment and nursing care during the active treatment phase: an explorative study. European Journal of Cancer Care (Engl) 1995;4(3):133-42.
- 351. Persson L, Hallberg IR, Ohlsson O. Survivors of acute leukaemia and highly malignant lymphoma Retrospective views of daily life problems during treatment and when in remission. Journal of Advanced Nursing 1997;**25**(1):68-78.
- 352. Persson L, Larsson G, Ohlsson O, Hallberg IR. *Acute leukaemia or highly malignant lymphoma patients' quality of life over two years: A pilot study.* European Journal of Cancer Care 2001;**10**(1):36-47.
- 353. Petrie K, Brook R. Sense of coherence, self-esteem, depression and hopelessness as correlates of reattempting suicide. British Journal of Clinical Psychology 1992;**31**(3):293-300.
- 354. Phillips BN. Trainers of school psychologists and Council of Directors of School Psychology Programs: A new chapter in the history of school psychology. Journal of School Psychology 1993;**31**(1):91-108.
- 355. Pierce LL. *Coherence in the urban family caregiver role with African American stroke survivors.* Topics in Stroke Rehabilitation 2001;**8**(3):64-72.
- 356. Pietila AM. *Life control and health*. International Journal of Circumpolar Health 1998;**57**(2-3):211-7.
- 357. Polewka A, Chrostek Maj J, Kroch S. *Psychosocial aspects of the suicidal attempts of Polish females*. Archives of Psychiatry and Psychotherapy 2001;**3**(2):51-60.
- 358. Poppius E, Tenkanen L, Hakama M, Kalimo R, Pitkanen T. *The sense of coherence, occupation and all-cause mortality in the Helsinki Heart Study.* European Journal of Epidemiology 2003;**18**(5):389-393.
- 359. Poppius E, Tenkanen L, Kalimo R, Heinsalmi P. *The sense of coherence, occupation and the risk of coronary heart disease in the Helsinki Heart Study.* Social Science and Medicine 1999;**49**(1):109-120.
- 360. Radley A. *The aesthetics of illness: narrative, horror and the sublime*. Sociology of Health & Illness 1999;**21**(6):778-796.
- 361. Raif R, Rimmerman A. *Parental attitudes to out-of-home placement of young children with developmental disabilities.* Int J Rehabil Res 1993;**16**(2):97-105.
- 362. Rak CF, Patterson LE. *Promoting resilience in at-risk children*. Journal of Counseling and Development 1996;**74**(4):368-373.
- 363. Ramfelt E, Langius A, Bjoervell H, Nordstroem G. *Treatment decision-making and its relation to the sense of coherence and the meaning of the disease in a group of patients with colorectal cancer*. European Journal of Cancer Care 2000;**9**(3):158-165.
- 364. Ramfelt E, Severinsson E, Lutzen K. *Attempting to find meaning in illness to achieve emotional coherence*. Cancer Nursing 2002;**25**(2):141-149.
- 365. Raty LKA, Larsson BMW, Soderfeldt BA. *Health-related quality of life in youth: A comparison between adolescents and young adults with uncomplicated epilepsy and healthy controls.* Journal of Adolescent Health 2003;**33**(4):252-258.

- 366. Ravesloot C, Seekins T, Young QR. *Health promotion for people with chronic illness and physical disabilities: The connection between health psychology and disability prevention*. Clinical Psychology & Psychotherapy 1998;5(2):76-85.
- 367. Ray EC, Nickels MW, Sayeed S, Sax HC. *Predicting success after gastric bypass: the role of psychosocial and behavioral factors.* Surgery 2003;**134**(4):555-63; discussion 563-4.
- 368. Rayens MK, Svavarsdottir EK. A new methodological approach in nursing research: An actor, partner, and interaction effect model for family outcomes. Research in Nursing & Health 2003;**26**(5):409-419.
- 369. Rena F, Moshe S, Abraham O. *Couples' adjustment ot one partner's disability: The relationship between sense of coherence and adjustment.* Social Science and Medicine 1996;**43**(2):163-171.
- 370. Reynolds NR, Alonzo AA. *HIV informal caregiving: Emergent conflict and growth.* Research in Nursing & Health 1998;**21**(3):251-260.
- 371. Richardson A, Adner N, Nordstrom G. *Persons with insulin-dependent diabetes mellitus: acceptance and coping ability.* Journal of Advanced Nursing 2001;**33**(6):758-763.
- 372. Ristner G, Andersson R, Johansson LM, Johansson SE, Ponzer S. Sense of coherence and lack of control in relation to outcome after orthopaedic injuries. Injury 2000;**31**(10):751-6.
- 373. Ruiselova Z. *Self-evaluation of coping in the context of personal intelligence*. Studia Psychologica 1995;**37**(3):149-153.
- 374. Ruiselova Z. *Relationship between resistance to load and personality traits in elderly women.* Studia Psychologica 2002;**44**(3):227-233.
- 375. Ruiselova Z, Korcova N. *Salutogenetic approach in the context of the big five factors*. Studia Psychologica 2000;**42**(3):157-161.
- 376. Ruiselova Z, Prokopcakova A. Sense of coherence (SOC) and its relations to cognitive (sense of control) and dynamic variables. Studia Psychologica 1993;**35**(4-5):373-376.
- 377. Ruiselova Z, Ruisel I. *Coping and Jung"s personality types*. Studia Psychologica 1994;**36**(4):259-264.
- 378. Ruiselova Z, Ruisel I. *Jung's personality types, heuristic competence and coping.* Studia Psychologica 1995;**37**(3):217-219.
- 379. Runeson R, Norback D, Stattin H. *Symptoms and sense of coherence a follow-up study of personnel from workplace buildings with indoor air problems*. International Archives of Occupational and Environmental Health 2003;**76**(1):29-38.
- 380. Sachs A. *The other side of the world. Why does anyone care about sustainability?* World Watch 1998;**11**(3):31-8.
- 381. Sagy S. Effects of personal, family, and community characteristics on emotional reactions in a stress situation. Youth & Society 1998;**29**(3):311-330.
- 382. Sagy S. Moderating factors explaining stress reactions: Comparing chronic-withoutacute-stress and chronic-with-acute-stress situations. Journal of Psychology 2002;**136**(4):407-419.
- 383. Sagy S, Antonovsky A. *The family sense of coherence and the retirement transition*. Journal of Marriage and the Family 1992;**54**(4):983-993.
- 384. Sagy S, Antonovsky H. Structural sources of the sense of coherence Two life stories of holocaust survivors in Israel. Israel Journal of Medical Sciences 1996;**32**(3-4):200-205.

- 385. Sagy S, Antonovsky H. *The development of the sense of coherence: A retrospective study of early life experiences in the family*. International Journal of Aging and Human Development 2000;**51**(2):155-166.
- 386. Sagy S, Dotan N. *Coping resources of maltreated children in the family: a salutogenic approach.* Child Abuse & Neglect 2001;**25**(11):1463-1480.
- 387. Salmela Aro K. *Struggling with self: The personal projects of students seeking psychological counselling.* Scandinavian Journal of Psychology 1992;**33**(4):330-338.
- 388. Sammallahti P. *Evaluating defenses with the Defense Style Questionnaire: A review.* Psychiatria Fennica 1997;**28**:145-157.
- 389. Sammallahti PR, Holi MJ, Komulainen EJ, Aalberg VA. *Comparing two self-report measures of coping: The Sense of Coherence Scale and the Defense Style Questionnaire*. Journal of Clinical Psychology 1996;**52**(5):517-524.
- 390. Sammallahti PR, Holi MJ, Komulainen EJ, Aalberg VA. *Comparing two self-report* measures of coping - The sense of coherence scale and the defense style questionnaire. Journal of Clinical Psychology 2003;**59**(12):1325-1333.
- 391. Sandell R, Blomberg J, Lazar A. *The factor structure of Antonovsky's Sense of Coherence Scale in Swedish clinical and nonclinical samples*. Personality and Individual Differences 1998;**24**(5):701-711.
- 392. Sandell R, Blomberg J, Lazar A. *Time matters: On temporal interactions in long-term follow-up of long-term psychotherapies*. Psychotherapy Research 2002;**12**(1):39-58.
- 393. Sanden-Eriksson B. *Coping with type-2 diabetes: the role of sense of coherence compared with active management.* Journal of Advanced Nursing 2000;**31**(6):1393-1397.
- 394. Santavirta N, Bjorvell H, Konttinen YT, Solovieva S, Poussa M, Santavirta S. *Sense* of coherence and outcome of low-back surgery: 5-year follow-up of 80 patients. Eur Spine J 1996;**5**(4):229-35.
- 395. Santavirta N, Bjorvell H, Konttinen YT, Solovieva S, Poussa M, Santavirta S. *Sense* of coherence and outcome of anterior low-back fusion A 5- to 13-year follow-up of 85 patients. Archives of Orthopaedic and Trauma Surgery 1996;**115**(5):280-285.
- 396. Sarid O, Anson O, Yaari A, Margalith M. Are coping resources related to humoral reaction induced by academic stress? An analysis of specific salivary antibodies to Epstein-Barr virus and cytomegalovirus. Psychology, Health and Medicine 2003;8(1):105-117.
- 397. Sarvimäki A, Ojala S. *De äldres livsbetingelser 2: känslan av sammanhang*. Gerontologia 1994;**8**(3):140-149.
- 398. Schaefer J, Nierhaus KH, Lohff B, Peters T, Schaefer T, Vos R. *Mechanisms of autoprotection and the role of stress-proteins in natural defenses, autoprotection, and salutogenesis.* Medical Hypotheses 1998;**51**(2):153-163.
- 399. Scherwitz L, Ornish D. *The impact of major lifestyle changes on coronary stenosis, CHD risk factors, and psychological status: Results from the San Francisco Lifestyle Heart Trial.* Homeostasis in Health and Disease 1994;**35**(4-5):190-197.
- 400. Schneiderman LJ, Kronick R, Kaplan RM, Anderson JP, Langer RD. *Effects of Offering Advance Directives on Medical Treatments and Costs.* Annals of Internal Medicine 1992;**117**(7):599-606.
- 401. Schnyder U. *Crisis intervention in psychiatric outpatients*. International Medical Journal 1997;**4**(1):11-17.
- 402. Schnyder U, Buechi S, Moergeli H, Sensky T, Klaghofer R. *Sense of coherence--a mediator between disability and handicap?* Psychotherapy and Psychosomatics 1999;**68**(2):102-110.

- 403. Schnyder U, Buechi S, Sensky T, Klaghofer R. *Antonovsky's Sense of Coherence: Trait or state?* Psychotherapy and Psychosomatics 2000;**69**(6):296-302.
- 404. Schnyder U, Moergeli H, Klaghofer R, Buddeberg C. *Incidence and prediction of posttraumatic stress disorder symptoms in severely injured accident victims*. American Journal of Psychiatry 2001;**158**(4):594-599.
- 405. Schnyder U, Morgeli H, Nigg C, Klaghofer R, Renner N, Trentz O, et al. *Early psychological reactions to life-threatening injuries*. Critical Care Medicine 2000;**28**(1):86-92.
- 406. Schult ML, Soderback I, Jacobs K. *The sense-of-coherence and the capability of performing daily occupations in persons with chronic pain*. Work 2000;**15**(3):189-201.
- 407. Schumann A, Hapke U, Meyer C, Rumpf HJ, John U. *Measuring Sense of Coherence with only three items: A useful tool for population surveys.* British Journal of Health Psychology 2003;**8**:409-421.
- 408. Sek H, Pasikowski T. *The quality of life, health, and sense of coherence in social context*. Polish Psychological Bulletin 1998;**29**(1):69-77.
- 409. Senka J. Coping processes in groups at risk in the context of psychological health aspects. Studia Psychologica 1995;**37**(3):154-156.
- 410. Senneseth T, Aanerod OK, Wold B, Torsheim T. Skolerelaterte belastninger, mestring og subjektive helseplager blant norske 15-aringer. / School-related stress, coping, and subjective health complaints among Norwegian 15 year olds. Tidsskrift for Norsk Psykologforening 1999;**36**(4):315-321.
- 411. Shahani C, Weiner R, Streit MK. *An investigation of the dispositional nature of the time management construct*. Anxiety, Stress and Coping: An International Journal 1993;**6**(3):231-243.
- 412. Shani E, Ayalon A, Hammad IA, Sikron F. *What picture is worth a thousand words? A comparative evaluation of a burn prevention programme by type of medium in Israel.* Health Promot Int 2003;**18**(4):361-71.
- 413. Shiu ATY. The significance of sense of coherence for the perceptions of task characteristics and stress during interruptions amongst a sample of public health nurses in Hong Kong: Implications for nursing management. Public Health Nursing 1998;15(4):273-280.
- 414. Siegrist J. *Sense of coherence and sociology of emotions*. Social Science and Medicine 1993;**37**(8):978-979.
- 415. Sivberg B. *Coping strategies and parental attitudes, a comparison of parents with children with autistic spectrum disorders and parents with non-autistic children.* International Journal of Circumpolar Health 2002;**61**(Suppl 2):36-50.
- 416. Skirka N. *The relationship of hardiness, sense of coherence, sports participation, and gender to perceived stress and psychological symptoms among college students.* Journal of Sports Medicine and Physical Fitness 2000;**40**(1):63-70.
- 417. Smit I, Schabracq M. *Stress, performance, and organizational cultures.* International Journal of Stress Management 1997;**4**(4):275-295.
- 418. Smith DF. *Functional salutogenic mechanisms of the brain*. Perspectives in Biology and Medicine 2002;**45**(3):319-328.
- 419. Smith PM, Breslin FC, Beaton DE. *Questioning the stability of sense of coherence* -*The impact of socio-economic status and working conditions in the Canadian population.* Social Psychiatry and Psychiatric Epidemiology 2003;**38**(9):475-484.
- 420. Smith SD. *The retirement transition and the later life family unit*. Public Health Nursing 1997;**14**(4):207-216.

- 421. Smith TL, Meyers LS. *The sense of coherence: Its relationship to personality, stress, and health measures.* Journal of Social Behavior and Personality 1997;**12**(2):513-526.
- 422. Smits CHM, Deeg DJH, Bosscher RJ. *Well-being and control in older persons: The prediction of well-being from control measures.* International Journal of Aging and Human Development 1995;**40**(3):237-251.
- 423. Snekkevik H, Anke AG, Stanghelle JK, Fugl-Meyer AR. *Is sense of coherence stable after multiple trauma?* Clinical Rehabilitation 2003;**17**:443-453.
- 424. Soderberg S, Evengard B. *Short-term group therapy for patients with chronic fatigue syndrome*. Psychotherapy and Psychosomatics 2001;**70**(2):108-111.
- 425. Soderberg S, Lundman B, Norberg A. *Living with fibromyalgia: Sense of coherence, perception of well-being, and stress in daily life.* Research in Nursing & Health 1997;**20**(6):495-503.
- 426. Soderfeldt M, Soderfeldt B, Ohlson CG, Theorell T, Jones I. *The impact of sense of coherence and high-demand/low-control job environment on self-reported health, burnout and psychophysiological stress indicators.* Work and Stress 2000;**14**(1):1-15.
- 427. Soderman ACH, Bagger-Sjoback D, Bergenius J, Langius A. Factors influencing quality of life in patients with Meniere's disease, identified by a multidimensional approach. Otology & Neurotology 2002;**23**(6):941-948.
- 428. Soderman ACH, Bergenius J, Bagger-Sjoback D, Tjell C, Langius A. *Patients'* subjective evaluations of quality of life related to disease-specific symptoms, sense of coherence, and treatment in Meniere's disease. Otology & Neurotology 2001;**22**(4):526-533.
- 429. Solomon HM. *The not-so-silent couple in the individual*. Journal of Analytical Psychology 1997;**42**(3):383-404.
- 430. Soskolne V. Single parenthood, occupational drift and psychological distress among immigrant women from the Former Soviet Union in Israel. Women & Health 2001;**33**(3-4):67-84.
- 431. Sperber AD, Carmel S, Atzmon Y, Weisberg I, Shalit Y, Neumann L, et al. *The* Sense of Coherence index and the irritable bowel syndrome - A cross-sectional comparison among irritable bowel syndrome patients with and without coexisting fibromyalgia, irritable bowel syndrome non-patients, and controls. Scandinavian Journal of Gastroenterology 1999;**34**(3):259-263.
- 432. Sperber AD, Carmel S, Atzmon Y, Weisberg I, Shalit Y, Neumann L, et al. *Use of the Functional Bowel Disorder Severity Index (FBDSI) in a study of patients with the irritable bowel syndrome and fibromyalgia.* American Journal of Gastroenterology 2000;**95**(4):995-998.
- 433. Starrin B, Joensson LR, Rantakeisu U. *Sense of coherence during unemployment*. International Journal of Social Welfare 2001;**10**(2):107-116.
- 434. Starzomski R, Hilton A. *Patient and family adjustment to kidney transplantation with and without an interim period of dialysis*. Nephrol Nurs J 2000;**27**(1):17-8, 21-32; discussion 33, 52.
- 435. Steiner A, Raube K, Stuck AE, Aronow HU, et al. *Measuring psychosocial aspects* of well-being in older community residents: Performance of four short scales. Gerontologist 1996;**36**(1):54-62.
- 436. Stephens T, Dulberg C, Joubert N. *Mental health of the canadian population: A comprehensive analysis.* Chronic Deseases in Canada 1999;**20**(3):12 pp.

- 437. Stolar GE, MacEntee MI, Hill P. *Seniors' assessment of their health and life satisfaction: The case for contextual evaluation.* International Journal of Aging and Human Development 1992;**35**(4):305-317.
- 438. Strang S, Strang P. Spiritual thoughts, coping and "sense of coherence" in brain tumour patients and their spouses. Palliative Medicine 2001;15(2):127-134.
- 439. Strauser DR, Lustig DC. *The moderating effect of sense of coherence on work adjustment*. Journal of Employment Counseling 2003;**40**(3):129-140.
- 440. Struempfer DJW. *The origins of health and strength: From "salutogenesis" to "fortigenesis."* South African Journal of Psychology 1995;**25**(2):81-89.
- 441. Struempfer DJW. *The relation between religious motivation and work-related variables amongst agricultural workers.* South African Journal of Psychology 1997;**27**(3):134-142.
- 442. Struempfer DJW. *Sense of coherence, negative affectivity, and general health in farm supervisors.* Psychological Reports 1997;**80**(3, Pt 1):963-966.
- 443. Struempfer DJW, Bands J. *Stress among clergy: An exploratory study on South African Anglian priests.* South African Journal of Psychology 1996;**26**(2):67-75.
- 444. Struempfer DJW, Danana N, Gouws JF, Viviers MR. *Personality dispositions and job satisfaction*. South African Journal of Psychology 1998;**28**(2):99-100.
- 445. Struempfer DJW, Gouws JF, Viviers MR. *Antonovsky's Sense of Coherence Scale* related to negative and positive affectivity. European Journal of Personality 1998;**12**(6):457-480.
- 446. Struempfer DJW, Mlonzi EN. *Antonovsky's Sense of Coherence Scale and job attitudes: Three studies.* South African Journal of Psychology 2001;**31**(2):30-37.
- 447. Struempfer DJW, Viviers MR, Gouws JF. *Item-phrasing in Antonovsky's Sense of Coherence Scale related to negative and positive affectivity*. Personality and Individual Differences 1998;**24**(5):669-675.
- 448. Strumpfer DJW. *Psychosocial resilience in adults*. Studia Psychologica 1999;**41**(2):89-104.
- 449. Strumpfer DJW. *Psychometric properties of an instrument to measure resilience in adults*. South African Journal of Psychology 2001;**31**(1):36-44.
- 450. Sullivan GC. Towards Clarification of Convergent Concepts Sense of Coherence, Will to Meaning, Locus of Control, Learned Helplessness and Hardiness. Journal of Advanced Nursing 1993;**18**(11):1772-1778.
- 451. Sundquist J, Bayard Burfield L, Johansson LM, Johansson SE. Impact of ethnicity, violence and acculturation on displaced migrants: Psychological distress and psychosomatic complaints among refugees in Sweden. Journal of Nervous and Mental Disease 2000;**188**(6):357-365.
- 452. Suominen S, Ahvenainen J, Mattila K, Rautava P, Koskenvuo M. *Koherenssin tunne ja perusterveydenhuollon lääkäripalvelujen käyttö. Sense of coherence (SOC) and visits to doctors in the publicly and privately funded primary health care.* Sosiaalilääketieteellinen aikakauslehti. Journal of Social Medicine 2002;**39**(4):296-303.
- 453. Suominen S, Blomberg H, Helenius H, Koskenvuo M. Sense of coherence and health--Does the association depend on resistance resources? A study of 3115 adults in Finland. Psychology and Health 1999;**14**(5):937-948.
- 454. Suominen S, Helenius H, Blomberg H. *Koherenssin tunne koetun terveydentilan ennustajana*. Sosiaalilääketieteellinen Aikakauslehti 1996;**33**:7-15.
- 455. Suominen S, Helenius H, Blomberg H, Uutela A, Koskenvuo M. Sense of coherence as a predictor of subjective state of health: Results of 4 years of follow-up of adults. Journal of Psychosomatic Research 2001;**50**(2):77-86.

- 456. Surtees P, Wainwright N, Luben R, Khaw KT, Day N. Sense of coherence and mortality in men and women in the EPIC-Norfolk United Kingdom Prospective Cohort Study. American Journal of Epidemiology 2003;**158**(12):1202-1209.
- 457. Sutoris M. Understanding schools as systems: Implications for the management of *pupil behaviour*. Educational and Child Psychology 2000;**17**(1):51-63.
- 458. Svartvik L, Lidfeldt J, Nerbrand C, Samsio G, Schersten B, Nilsson PM. *High sense* of coherence can have healthenhancing effects. Läkartidningen 2002;**99**(11):1195-+.
- 459. Svartvik L, Lidfeldt J, Nerbrand C, Samsioe G, Schersten B, Nilsson PM. Dyslipidaemia and impaired well-being in middle-aged women reporting low Sense of Coherence - The Women's Health in the Lund Area (WHLA) Study. Scandinavian Journal of Primary Health Care 2000;**18**(3):177-182.
- 460. Svavarsdottir EK, McCubbin MA, Kane JH. *Well-being of parents of young children with asthma*. Research in Nursing and Health 2000;**23**(5):346-358.
- 461. Svavarsdottir EK, Rayens MK. *American and Icelandic parents' perceptions of the health status of their young children with chronic asthma*. Journal of Nursing Scholarship 2003;**35**(4):351-358.
- 462. Svebak S, Sondenaa K, Hausken T, Soreide O, Hammar A, Berstad A. *The significance of personality in pain from gallbladder stones*. Scandinavian Journal of Gastroenterology 2000;**35**(7):759-764.
- 463. Tang ST, Dixon J. Instrument translation and evaluation of equivalence and psychometric properties: the Chinese Sense of Coherence Scale. J Nurs Meas 2002;**10**(1):59-76.
- 464. Tedgard U, Ljung R, McNeil TF. Long-term psychological effects of carrier testing and prenatal diagnosis of haemophilia: Comparison with a control group. Prenatal Diagnosis 1999;**19**(5):411-417.
- 465. Tedgard U, Ljung R, McNeil TF. *How do carriers of hemophilia and their spouses experience prenatal diagnosis by chorionic villus sampling?* Clinical Genetics 1999;**55**(1):26-33.
- 466. Theorell T. *Critical life changes: A review of research*. Psychotherapy and Psychosomatics 1992;**57**(3):108-117.
- 467. Thorell-Ekstrand I, Bjorvell H. *Preparedness for clinical nursing-education*. Scandinavian Journal of Caring Sciences 1994;**8**(1):17-24.
- 468. Tishelman C. Några kritiska reflektioner över vårt okritiska bruk av mätinstrument: Exemplet Känsla av Sammanhang frågeformulär. Vård i Norden 1996;**1**:33-37.
- 469. Toppinen-Tanner S, Kalimo R. *Psychological symptoms and competence at three organizational levels of industrial design: The main and moderating role of sense of coherence*. Psychological Reports 2003;**92**(2):667-682.
- 470. Torsheim T, Aaroe LE, Wold B. Sense of coherence and school-related stress as predictors of subjective health complaints in early adolescence: Interactive, indirect or direct relationships? Social Science and Medicine 2001;**53**(5):603-614.
- 471. Trad PV. *The phenomenon of previewing and its contribution to the emerging sense of self.* Psychoanalytic Review 1996;**83**(1):21-47.
- 472. Tselebis A, Moulou A, Ilias I. *Burnout versus depression and sense of coherence: Study of Greek nursing staff.* Nursing and Health Sciences 2001;**3**(2):69-71.
- 473. Tuomi K, Seitsamo J, Huuhtanen P. *Stress management, aging, and disease*. Experimental Aging Research 1999;**25**(4):353-358.
- 474. Turner C. *Holocaust memories and history*. History of the Human Sciences 1996;**9**(4):45-63.

- 475. Tyni-Lenne R, Stryjan S, Eriksson B, Berglund M, Sylven C. *Beneficial therapeutic effects of physical training and relaxation therapy in women with coronary syndrome X*. Physiother Res Int 2002;**7**(1):35-43.
- 476. Unell L, Soderfeldt B, Halling A, Birkhed D. *Explanatory models for oral health expressed as number of remaining teeth in an adult population*. Community Dent Health 1998;**15**(3):155-61.
- 477. Uren TH, Wastell CA. *Attachment and meaning-making in perinatal bereavement*. Death Studies 2002;**26**(4):279-308.
- 478. Väänanen-Tomppo I, Janatuinen E, Törnqvist R. *All well at work? Evaluation of workplace-based early rehabilitation in the Finnish State administration.* International Journal of Rehabilitation Research 2001;**24**(3):171-180.
- 479. Vahtera J, Pentti J, Uutela A. *The effect of objective job demands on registered* sickness absence spells: Do personal, social and job-related resources act as moderators? Work and Stress 1996;**10**(4):286-308.
- 480. Waite PJ, Hawks SR, Gast JA. *The correlation between spiritual well-being and health behaviors*. American Journal of Health Promotion 1999;**13**(3):159-162.
- 481. Waitzkin H. A good word for the "young man [or woman] with a gun": Whose violence? Whose "salutogenesis"? Social Science and Medicine 1993;**37**(8):977-978.
- 482. Walsh F. *The concept of family resilience: Crisis and challenge*. Family Process 1996;**35**(3):261-280.
- 483. van Loon AJM, Tijhuis M, Surtees PG, Ormel J. *Personality and coping: Their relationship with lifestyle risk factors for cancer*. Personality and Individual Differences 2001;**31**(4):541-553.
- 484. van Selm M, Dittmann-Kohli F. *Meaninglessness in the second half of life: The development of a construct.* International Journal of Aging & Human Development 1998;**47**(2):81-104.
- 485. Veenstra M, Hofoss D. *Patient experiences with information in a hospital setting A multilevel approach.* Medical Care 2003;**41**(4):490-499.
- 486. Weissbecker I, Salmon P, Studts JL, Floyd AR, Dedert EA, Sephton SE. *Mindfulness-based stress reduction and sense of coherence among women with fibromyalgia*. Journal of Clinical Psychology in Medical Settings 2002;9(4):297-307.
- 487. Wells YD, Kendig HL. *Health and well-being of spouse caregivers and the widowed*. Gerontologist 1997;**37**(5):666-674.
- 488. Wells YD, Kendig HL. *Psychological resources and successful retirement*. Australian Psychologist 1999;**34**(2):111-115.
- 489. Ventegodt S, Andersen NJ, Merrick J. *The life mission theory II. The structure of the life purpose and the ego.* ScientificWorldJournal 2003;**3**:1277-85.
- 490. Wettergren L, Langius A, Bjorkholm M, Bjorvell H. *Physical and psychosocial functioning in patients undergoing autologous bone marrow transplantation A prospective study.* Bone Marrow Transplantation 1997;**20**(6):497-502.
- 491. Wettergren L, Langius A, Bjorkholm M, Bjorvell H. *Post-traumatic stress symptoms in patients undergoing autologous stem cell transplantation*. Acta Oncologica 1999;**38**(4):475-480.
- 492. Wills GH. *A community health role for counselling psychologists*. Australian Psychologist 1992;**27**(2):96-98.
- 493. Vinson JA. *Children with asthma: initial development of the child resilience model.* Pediatr Nurs 2002;**28**(2):149-58.
- 494. Virtanen P, Koivisto AM. *Wellbeing of professionals at entry into the labour market: A follow up survey of medicine and architecture students.* Journal of Epidemiology and Community Health 2001;**55**(11):831-835.

- 495. Virtanen P, Rantalaiho L, Koivisto AM. *Employment status passages and psychosocial well-being*. Journal of Occupational Health Psychology 2003;**8**(2):123-130.
- 496. Wishart L, Macerollo J, Loney P, King A, Beaumont L, Browne G, et al. "Special steps": an effective visiting/walking program for persons with cognitive impairment. Can J Nurs Res 2000;**31**(4):57-71.
- 497. Wissing MP, van Eeden C. *Empirical clarification of the nature of psychological well-being*. South African Journal of Psychology 2002;**32**(1):32-44.
- 498. Wolff AC, Ratner PA. *Stress, social support, and sense of coherence*. Western Journal of Nursing Research 1999;**21**(2):182-197.
- 499. von Bothmer MIK, Fridlund B. *Self-rated health among university students in relation to sense of coherence and other personality traits.* Scandinavian Journal of Caring Sciences 2003;**17**(4):347-357.
- 500. Vuori J. Pre-employment antecedents of health resources, job factors and health risk behaviour in men and women. Work and Stress 1994;8(3):263-277.
- 501. Yam BM, Shiu AT. Perceived stress and sense of coherence among critical care nurses in Hong Kong: a pilot study. J Clin Nurs 2003;**12**(1):144-6.
- 502. Yeheskel A. *The intimate environment and the sense of coherence among Holocaust survivors.* Social Work in Health Care 1995;**20**(3):25-35.
- 503. Ying YW. Strengthening intergenerational/intercultural ties in migrant families: A new intervention for parents. Journal of Community Psychology 1999;27(1):89-96.
- 504. Ying YW, Akutsu PD. *Psychological adjustment of Southeast Asian refugees: The contribution of sense of coherence.* Journal of Community Psychology 1997;**25**(2):125-139.
- 505. Ying YW, Akutsu PD, Zhang X, Huang LN. *Psychological dysfunction in Southeast Asian refugees as mediated by sense of coherence*. American Journal of Community Psychology 1997;**25**(6):839-859.
- 506. Ying YW, Lee PA, Tsai JL. *Cultural orientation and racial discrimination: Predictors of coherence in Chinese American young adults.* Journal of Community Psychology 2000;**28**(4):427-442.
- 507. Ying YW, Lee PA, Tsai JL, Hung Y, Lin M, Wan CT. Asian American college students as model minorities: An examination of their overall competence. Cultural Diversity and Ethnic Minority Psychology 2001;7(1):59-74.
- 508. Ying YW, Lee PA, Tsai JL, Lee YJ, Tsang M. *Network composition, social integration and sense of coherence in Chinese American young adults.* Journal of Human Behavior in the Social Environment 2001;**3**(3-4):83-98.
- 509. Zhang J, Vitaliano PP, Lutgendorf SK, Scanlan JM, Savage MV. Sense of coherence buffers relationships of chronic stress with fasting glucose levels. Journal of Behavioral Medicine 2001;**24**(1):33-55.