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## Supplementary Refernces

- Yang JH, Jung HY. Relationship between violence response, coping, and burnout among emergency department nurses. J Korean Acad Fundam Nurs 2009;16(1):103.
- Cho Y, Kim GS, Kim ES, Park HM, Yoo M, Lim EO, et al. A correlational study on ICU nurses' job stress, the way of coping, and the turnover intention. J Korean Clin Nurs Res 2009;15(3): 129-41.
- Choi YJ, Lee GW, Jung CH, Lee AR. The effects of self-disclosure and rational-emotive training on communication ability, stress coping behavior, and self-efficacy of nursing students. J Korean Acad Psych Mental Health Nurs 2009;18(2): 186-96.
- Kang MJ, Hah YS. Clinical nurses' job stress and stress coping style according to enneagram personality type. Korean J Stress Res 2010;18(1):1-10.
- Lee J, Choi E. Stress and coping style of high-risk pregnant women's spouses. Korean J Women Health Nurs 2010;16(3): 234-44.
- Woo AR. Upper gastrointestinal disease patients' lifestyle and coping style with stress. Nursing Science 2011;23(1):47-60.
- Lee IS, Ham EO. The stress, coping, mood, and burden of spouses of breast cancer patients across the treatment phases. Korean Journal of Military Nursing Research 2011;29:81-93.
- Lee KJ, Yoo SY. Relationships between nurses' ethical dilemma, coping types, job satisfaction and turnover intention in Korea. J Korean Clin Nurs Res 2011;17(1):1-15.
- Kim EJ, Gwon ES, Lee HS, Lee SY, Park H, Jung DN, et al. Effects of a stress-management program on stress coping methods, interpersonal relations, and quality of life in patients with chronic mental illness. J Korean Acad Psychiatr Ment Health Nurs 2011;20(4):423-33.
- Lee HJ, Kim HS, Park SY. Effects of perception of job stress and stress coping style on mental health of firefighters. J Korean Acad Psychiatr Ment Health Nurs 2011;20(3):315-24.
- 11. Yang JH. Development and evaluation of a program to promote self management in patients with chronic hepatitis B. J Korean Acad Nurs 2012;42(2):258-68.
- Kang HY, Gu MO. Comparative study on self-care behavior, diabetes-related stress, and stress coping among good, inadequate, and poor glycemic control groups. J Korean Acad Fundam Nurs 2012;19(2):168.
- Chung KS. 'The person in the rain' drawing response characteristics and ways of stress coping in college students. Korean Journal of Art Therapy 2012;19(5):1029-44.
- Cha KS, Yoo YS, Cho OH. Stress and coping strategies of breast cancer patients and their spouses. Asian Oncol Nurs 2012;12(1): 20-6.
- Ryu HS, Baek MJ. Factors influencing the drinking behavior in female university students. J Korean Acad Community Health Nurs 2012;23(3):307-15.
- Kim EA, Jang KS. Developing a prediction model regarding adjustment of nursing students to college life. J Korean Acad Soc Nurs Educ 2012;18(2):312-22.
- Yun SY, Cho BH, Ahn SH, Oh SJ, Woo SJA, Youn SA. The stress and coping strategy of nursing students according to MBTI personality types. Chonnam Journal of Nursing Science 2013; 18(1):33-44.

- Kim H, Keum R, Kim S, Park SI, Park JY. Military stress, stress coping, and mental health status among soldiers who need intensive care. J Korean Acad Psychiatr Ment Health Nurs 2013;22(4):285-94.
- Hyun M, Woo J, Kim H. Insight, self-esteem, and coping skills among patients with alcohol addiction. J Korean Acad Psychiatr Ment Health Nurs 2013;22(3):137-46.
- Lee OS, Gu MO. Development and effects of emotional intelligence program for undergraduate nursing students: mixed methods research. J Korean Acad Nurs 2014;44(6):682-96.
- Na JY, Kim SJ. The effect of cognitive behavioral therapy program on the automatic thought, depression and stress coping methods in depressive patient. Chonnam Journal of Nursing Science 2014;19(1):79-92.
- 22. Kim EY, Jang MY, Jung EY. The effects of subjective health status, climacteric symptoms and coping behaviors of office workers men on mid-life crisis. Korean J Stress Res 2014;22(2):77-86.
- Kim EA, Park KI. Factor affecting adjustment of freshmen nursing students to college life. J Korean Acad Soc Nurs Educ 2014;20(2):234-43.
- 24. Song JE, Chae HJ. Differences in stress and stress coping strategies according to emotional intelligence in nursing students. J Korean Acad Soc Nurs Educ 2014;20(4):502-12.
- Cha JG, Moon IO, Choi YS, Kim JH. The effects of 'affirmative language' experiment on negative affect, self-efficacy and stress coping style in freshmen nursing students. JKSSCHE 2014;15(2): 63-76.
- Kang J, Suh EE. The influence of stress, spousal support, and resilience on the ways of coping among women with breast cancer. Asian Oncol Nurs 2015;15(1):1-8.
- Kim Y, Seo J. Construction of the structural equation model on college adaptation in nursing students. JKDIS 2015;26(6): 1439-52.
- Park M, Park MH, Kim HH. Effects of a multimodal psychoeducational program on burden, depression, and problem coping behaviors in family caregivers of patients with dementia. J Korean Gerontol Nurs 2015;17(1):10-9.
- Kim SH, Chung HIC. Stress, coping style and nursing needs for hospitalized pregnant women due to preterm labor. Korean J Women Health Nurs 2015;21(2):83-92.
- Ko MS. Ego-resilience and emotional intelligence, stress coping strategies & nursing student's adjustment to college. The Journal of the Korea Contents Association 2015;15(10):280-91.
- Hong Y, Kim Y, Son H. Effect of nurses' incivility experienced by nursing student, coping on burnout in clinical practice. J Korean Acad Nurs Adm 2016;22(4):323-31.
- Kim HY, Hong HS. Factors influencing the adjustment to the college life of nursing student. The Journal of Kyungpook Nursing Science 2016;20(1):1-12.
- Park HS, Yun JM, Kim YM, Choi IY, Hwang JH. Critical thinking, self-concept and stress adaptation of transfer nursing students. J Korean Acad Fundam Nurs 2016;23(3):320-30.
- Kim MH, Ji ES. Effects of a hospital based follow-up program for mothers with very low birth weight infants. J Korean Acad Nurs 2016;46(1):79-89.
- Jeong YJ, Koh CK. Effects of personality and coping behavior on clinical practice stress among one college nursing students. Korean J Stress Res 2016;24(4):296-302.
- 36. Yu M. Stress coping styles and nurse-parents partnership. Korean J Stress Res 2016;24(1):47-56.

- Kim JW, Ko SJ, Shin SH. The effects of verbal violence experience, social support, and coping patterns on job stress among operating room nurses. J Korean Clin Nurs Res 2016;22(1):38-45.
- Ham JH, Sung KM. A study on stress, coping skill, suicide risk and suicidal ideation according to treatment phases of hospitalized patients with schizophrenia. J Korean Acad Psychiatr Ment Health Nurs 2016;25(4):338-46.
- Baek M, Kim B, Cho M. The study of stress on the National examination for registered nurses · job-seeking, somatic symptom and coping methods of nursing students. Journal of The KOHVEA 2016;17(1):13-24.
- Kang HS, Kim YY. Influence of the emotional intelligence, communication competence and stress coping on turnover intention in psychiatric nurses. JKAIS. 2016;17(1):141-51.
- Jeong JY. Burden, coping behavior and ego-resilience on caregivers of stroke patients. Jour. of KoCon.a 2016;16(3):649-60.
- 42. Jang YM, Song R. Structural equation modeling on successful aging in elders with chronic obstructive pulmonary disease based on selection-optimization-compensation strategy. J Korean Acad Nurs 2017;47(4):488-98.
- Jeon MK, Oh KO. Prediction structure model of mental health of university students. Journal of Digital Convergence 2017;15(2): 251-62.
- Lee NH, Yoo SY. Influence of communication styles and stress coping on college adaptation in nursing students. Korean Parent-Child Health Journal 2017;20(2):58-66.
- Kim SY, Kim TH, Hong SH, Park JJ, Jeon AY, Kim HJ. Emotional intelligence, ego-resilience, stress coping strategies, and stress in clinical practice of nursing students. AJMAHS 2017;7(12):577-92.
- Nam H, Kang Y. Factors influencing health status in patients with acute coronary syndrome. J Korean Clin Nurs Res 2017; 23(2):161-9.
- Jo EJ, Kang JM, Lim KM. Influence of clinical practice stress and stress coping type on self-leadership of nursing students. JKAIS 2017;18(3):94-104.
- Jeon MK, Kim MS. Factors influencing satisfaction on clinical practice in nursing students. JKAIS 2017;18(1):40-8.
- 49. Kim JS. The Relationships among incivility, coping, career iden-

tity and burnout in nursing students during clinical practice. Journal of the Korea Convergence Society 2017;8(12): 407-16.

- Jeong HS. Influence factors on academic stress of nursing students: focused on dimensions of empathy, ego-resilience, stress-coping strategies. Jour. of KoCon.a 2017;17(4):256-66.
- 51. Kwon EH, Ju HO, Jeung EO, Han CH, Im JJ, Lee YR, et al. Stress due to end-of-life care, coping strategies, and psychological well-being among nurses in neonatal intensive care units. Child Health Nursing Research 2018;24(4):475-83.
- 52. Kim EM, Hong S. Impact of uncertainty on the anxiety of hospitalized pregnant women diagnosed with preterm labor: focusing on mediating effect of uncertainty appraisal and coping style. J Korean Acad Nurs 2018;48(4):485-96.
- Jeon JH, Kwon MO, Kim H, Jung Y, Hwang SM, Ha B. Sexual knowledge, sexual attitude, stress coping, and resilience of North Korean female defectors. Journal of Military Nursing Research 2018;36(1):22-34.
- Park YA, Song HY, Park HJ, Kang JA, Yang WJ. Differences in stress coping style and academic resilience according to MBTI personality types of nursing students. Journal of Jeju Tourism University 2018;24:39-54.
- Seo HS, Lim SM. The relationships among clinical competence, clinical practice stress, stress coping and nunchi in nursing students. Journal of Donggang University 2018;41:79-102.
- Kang SJ, Kim YJ. The effects of subjective health status, climacteric symptoms and coping behaviors of middle-age women on mid-life crisis. Journal of the Nursing Academic Association of Ewha Womans University 2018;52:179-92.
- Noh GO. Influence of stress coping strategy on career identity in nursing students during clinical training. JKSSN 2018;6(1):25-34.
- Kim EA. Convergence study on stress, stress of clinical practice, coping, and psychological well-being in nursing students. Journal of the Korea Convergence Society 2018;9(3):91-9.
- 59. Yong J. Impact of interpersonal relationship ability, job stress, and stress coping type on turnover intention of nurses in the early stage of their careers: focusing on job stress. Korean J Occup Health Nurs 2018;27(1):36-47.