## REFERENCES

- Aktharsha, U. S., & Sengottuvel, A. (2016). Knowledge Sharing Behavior and Innovation Capability: HRM Practices in Hospitals. *SCMS Journal of Indian Management*, 13(1), 118-130.
- Aulawi, H., Sudirman, I., Suryadi, K., & Govindaraju. R. (2009). Knowledge sharing behavior, antecedent and their impact on the individual innovation capability. *Journal of Applied Sciences Research*, 5(12), 2238-2246.
- Ba, Q. (2016). *Presentation of nursing innovation* [in Chinese]. Retrieved from http://liaoning.nen.com.cn/system/2016/05/12/019096547. shtml
- Bao, L., Wang, L., & Zhang, Q. Y. (2012). Development and analysis of reliability and validity of nurse innovative behavior scale [in Chinese]. *Journal of Shanghai Jiao tong University (Medical Science)*, 32(8), 1079-1081.
- Bao, L., Zhang, Q. Y., Zhang, Y., Wang, C. H., & Qian, Y. (2013). Status quo and influencing factors of innovative behavior of nurses [in Chinese]. *Journal of Shanghai Jiao tong University (Medical Science)*, 33(5), 593-596.
- Bartol, K. M., & Srivastava, A. (2002). Encouraging knowledge sharing: The role of organizational reward systems. *Journal of Leadership & Organizational Studies*, 9(1), 64-76.
- Ben, H. (2011). Analysis and thinking on the economic operation and problems of public hospitals [in Chinese]. *Jiangsu Management of Healthcare*, *3*(22), 71-75.

- Bock, G. W., & Kim, Y. G. (2002). Breaking the myths of rewards: An exploratory study of attitudes about knowledge sharing. *Information Resources Management Journal*, 14, 14-21.
- Breaugh, J. A. (1985). The measurement of work autonomy. *Human Relations*, 38(6), 551-570.
- Breaugh, J. A. (1989). The work autonomy scales: Additional validity evidence. *Human Relations*, 42(11), 1033-1056.
- Breaugh, J. A., & Becker, A. S. (1987). Further examination of the work autonomy scales:

  Three studies. *Human Relations*, 40(6), 381-399.
- Bunpin, J. D., III, Chapman, S., Blegen, M., & Spetz, J. (2016). Differences in innovative behavior among hospital-based registered nurses. *Journal of Nursing Administration*, 46(3), 122-127.
- Burns, N., & Grove, S. K. (2012). *The practice of nursing research: Appraisal, synthesis, and generation of evidence*. Elsevier Health Sciences. St Louis: Sauders Elsevier.
- Cao, Y. J. (2006). Factors and strategies related to nurses promotion of job title [in Chinese]. *Medicine Industry Information*, *3*(10), 113-114.
- Census Bureau. (2016). *Educational attainment*. Retrieved from https://www.census.gov/hhes/socdemo/education/about/index.html
- Chang, L. C., & Liu, C. H. (2008). Employee empowerment, innovative behavior and job productivity of public health nurses: A cross-sectional questionnaire survey. *International Journal of Nursing Studies*, 45(10), 1442-1448.

- Chen, G. Y., Liu, J. L., & Wu, P. Y. (2016). Analysis of level of knowledge sharing behavior of clinical nurses from third grade A in Hengyang [in Chinese]. *Chinese Nursing Research*, 30(4c), 1499-1501.
- Chen, L. J., Chu, P. Y., Han, F. S., & Wang, L. (2015). The status of patentable invention by nursing professionals in recent years [in Chinese]. *Chinese Journal Medical Scientific Research Management*, 28(5), 401-404.
- Chen, Y. G., & Wu, P. Y. (2015). Reliability and validity of Chinese version of the Knowledge Sharing Behavior Scale in clinical nurses [in Chinese]. *Journal of Nursing Science*, 30(22), 66-69.
- China Youth News. (2017). Report of current situations of Chinese nurse development [in Chinese]. Retrieved from http://zqb.cyol.com/html/2017-05/11/nw.D110000zgqnb\_20170511\_3-04.htm
- Chinese Overview. (2009). *The Central People's Government of the P. R. China* [in Chinese]. Retrieved from http://www.gov.cn/test/2009-04/17/content\_1288049.htm
- Chua, A. (2003). Knowledge sharing: A game people play. *Aslib Proceedings*, 55(3), 117-129.
- Dai, F. D. (2007). Comparison of the innovative ability in the western areas of China [in Chinese]. *Journal of Lanzhou Polytechnic College*, *14*(4), 54-57.
- De Jong, J. P., & Den Hartog, D. N. (2008). *Innovative work behavior: Measurement and validation*. Zoetermeer, the Netherlands: Scientific Analysis of Entrepreneurship and SMEs.

- De Jong, J., & Den Hartog, D. (2010). Measuring innovative work behavior. *Creativity* and *Innovation Management*, 19(1), 23-36.
- De Naeyer, K. (2011). Job Demands and Resources Model as a predictor of Innovative Performance (Unpublished master's thesis). University of Technology, Eindhoven, Netherlands.
- De Spiegelaere, S., Van Gyes, G., De Witte, H., & Hootegem, G. V. (2015). Job design, work engagement and innovative work behavior: A multi-level study on Karasek's learning hypothesis. *Management Revue*, 26(2), 123-137.
- De Spiegelaere, S., Van Gyes, G., De Witte, H., Niesen, W., & Van Hootegem, G. (2014).

  On the relation of job insecurity, job autonomy, innovative work behavior and the mediating effect of work engagement. *Creativity and Innovation Management*, 23(3), 318-330.
- Deng, F. F. (2015). Comparison of nursing education among different countries. *Chinese Nursing Research*, 2(4), 96-98.
- Department of Medical Administration of China. (2010). Nursing administration announcement. Retrieved from http://www.moh.gov.cn/mohyzs/s7659/201001/45756.shtml
- Dhar, R. L. (2016). Ethical leadership and its impact on service innovative behavior: The role of LMX and job autonomy. *Tourism Management*, *57*(2016), 139-148.

by Chiang Mai University

Dong, M. (2012). The relationship among Nurses innovative behavior, work motivation and organizational innovation climate. *Nurse Practice and Research*, 9(24), 151-153.

- Dong, M. H. (2015). Staffing requirements of the health professional [in Chinese].

  Retrieved from http://wenku.baidu.com/link?url=YUbxouoWtOyL5aDm0qXXXLgD4m4nkNvV3y3xgr5PzWCBir\_6GUZ3rULUabR018ON1XG
  RAZGvTE7ir3B4c-ZCDeL-H87koOS3TYK\_nVbyZq
- Doyle, A. (2016). Why are job titles important to your career? Retrieved from https://www.thebalance.com/job-titles-a-z-list-2061557
- Du, Q. (2012). A study on professional title clinical nurse in promotion score criterion of the tertiary-A general hospital [in Chinese] (Unpublished master's thesis).

  Shandong University, The People's Republic of China.
- Fan, C. Y., & Chen, J. Q. (2013). Application of independent scheduling in clinical department [in Chinese]. *Medical Information*, 26(3), 412.
- Fang, Z. Z. (2007). Potential of China in global nurse migration. *Health Services Research*, 42(3 Pt. 2), 1419-1428.
- Forehand, M. (2010). *Bloom's taxonomy*. Retrieved from http://projects.coe.uga.edu/epltt/index.php?title=Bloom's Taxonomy
- Foss, N. J., Minbaeva, D. B., Pedersen, T., & Reinholt, M. (2009). Encouraging knowledge sharing among employees: How job design matters. *Human Resource Management*, 48(6), 871-893.
- Ganster, D. C. (1989). Worker control and well-being: A review of research in the workplace. *Job Control and Worker Health*, *3*(23), 213-229.

- Gao, Y., Li, M. X., & Chen, G. Y. (2016). The relationship between knowledge sharing behavior and core competency of clinical nurses [in Chinese]. *Chinese Nursing Management*, 16(10), 1347-1351.
- Ge, J. J., Liu, Q. W., & Yang, Y. (2016). Application of knowledge sharing in nursing practicing [in Chinese]. *Chinese Nursing Management*, 16(2), 270-273.
- George, J. M., & Zhou, J. (2001). When openness to experience and conscientiousness are related to creative behavior: an interactional approach. *Journal of Applied Psychology*, 86(3), 513-524.
- Hackman, J. R., & Oldham, G. R. (1975). Development of the job diagnostic survey. *Journal of Applied Psychology*, 60(2), 159-170.
- Hammond, M. M., Neff, N. L., Farr, J. L., Schwall, A. R., & Zhao, X. (2011). Predictors of individual-level innovation at work: A meta-analysis. *Psychology of Aesthetics*, *Creativity, and the Arts*, 5(1), 90. doi:10.1037/a0018556
- He, Y. X. (2013). Construction and application of knowledge sharing platform of nursing department. *Nursing Practice and Research*, *10*(18), 12-13.
- Health Technical Personnel Proposed Regulation [in Chinese]. (2012). Retrieved from https://wenku.baidu.com/view/da148c7b27284b73f2425041.html
- Hooff, V. D., & De Ridder, J. A. (2004). Knowledge sharing in context: The influence of organizational commitment, communication climate and CMC use on knowledge sharing. *Journal of Knowledge Management*, 8(6), 117-130.

- Howell, J. M., & Sheab, C. M. (2001). Individual differences, environmental scanning, innovation framing, and champion behavior: Key predictors of project performance. *Journal of Product Innovation Management*, 18(1), 15-27.
- Jaberi, J. (2016). The effect of knowledge sharing on innovative behavior among employee of Besat hospital in city of Hamedan. *International Academic Journal of Accounting and Financial Management*, 3(4), 41-47.
- Janssen, O. (2000). Job demands, perceptions of effort-reward fairness and innovative work behavior. *Journal of Occupational and Organizational Psychology*, 73(3), 287-302.
- Janssen, O. (2003). Innovative behavior and job involvement at the price of conflict and less satisfactory relations with co□workers. *Journal of Occupational and Organizational Psychology*, 76(3), 347-364.
- Jia, X. D., Liu, F., & Yang, X. (2012). Shallow talk about the title promotion of staff in health professionals [in Chinese]. *Modern Hospital*, 12(2), 108-110.
- Jin, F. J. (2004). The effect of hospital-wide nursing consultation on building up nursing professional work [in Chinese]. *Chinese Nursing Management*, 4(5), 59-60.
- Johana, Y. M. (2013). *Organizational culture, worker autonomy and employee innovativeness* (Unpublished doctoral dissertation). University of Ghana.
- Kanter, R. M. (2000). When a thousand flowers bloom: Structural, collective, and social conditions for innovation in organization. In *Entrepreneurship: The social science view* (pp. 167-210). Retrieved from SSRN: https://ssrn.com/abstract=1512270

Khan, M. J., Aslam, N., & Riaz, M. N. (2012). leadership styles as predictors of innovative work behavior. *Pakistan Journal of Social & Clinical Psychology*, 9(2), 17-22.



- Kheng, Y. K., Mahmood, R., & Beris, S. J. H. (2013). A conceptual review of innovative work behavior in knowledge intensive business services among knowledge workers in Malaysia. *International Journal of Business, Humanities and Technology*, 3(2), 91-99.
- Kim, S.J., & Park, M. (2015). Leadership, knowledge sharing, and creativity: the key factors in nurses, innovative behaviors. *Journal of Nursing Administration*, 45(12), 615-621.
- Kim, T. T., & Lee, G. (2013). Hospitality employee knowledge-sharing behaviors in the relationship between goal orientations and service innovative behavior. *International Journal of Hospitality Management*, 34 (2013), 324-337.
- Kleysen, F. R., & Street, T. C. (2001). Toward a multi-dimensional measure of individual innovation behavior. *Intellect Capital*, 2(3), 284-296.
- Knol, J., & Van Linge, R. (2009). Innovative behavior: The effect of structural and psychological empowerment on nurses. *Journal of Advanced Nursing*, 65(2), 359-370.
- Ku, X. L. (2010). How to improve nurses' innovative ability [in Chinese]. *Chinese and Foreign Medical Research*, 8(16), 134-135.
- Law of the People's Republic of China on Regional National Autonomy. (1984).

  Retrieved from http://baike.baidu.com/item/%E4%B8%AD%E5%8D%8E%E4%

  BA%BA%E6%B0%91%E5%85%B1%E5%92%8C%E5%9B%BD%E6%B0%91%E6%97%8

  F%E5%8C%BA%E5%9F%9F%E8%87%AA%E6%B2%BB%E6%B3%95/524476?fr=aladd in

- Lee, H. S., & Hong, S. A. (2014). Factors affecting hospital employees' knowledge sharing intention and behavior, and innovation behavior. *Osong Public Health and Research Perspectives*, *5*(3), 148-155.
- Lee, P. S. (2011). Factors predicting organizational commitment among nurses in state hospital, Malaysia (Unpublished master's thesis). Chiang Mai University, Thailand.
- Li, J. (2014). Relationship between organizational climate and innovative behaviors among nursing staff [in Chinese]. *Journal of Nursing Science*, 29(14), 59-61.
- Li, P. J., Yu, L. G., Cheng, H., Zheng, J. Y., & Cheng, S. (2012). The problems and strategies of nursing undergraduate education curriculum system [in Chinese]. *Medical Research and Education*, 29(5), 103-105.
- Li, Y. X., & Zheng, S. Y. (2014). The Influential Factors of Employees Innovative Behavior and the Management Advices. Journal of Service Science and Management, 445-450.
- Li, Y., Paunova, M., & Egerod, I. (2016). Knowledge sharing behvaior and intensive care nurse innovation: The moderating role of control of care quality. *Journal of Nursing Management*, 24(7), 943-953. doi:10.1111/jonm.12404
- Lin, L. S., & Guo, X. X. (2013). Effect of psychological contract on innovative behavior in nurses [in Chinses]. Chinese Journal Behavioral Medicine and Brain Science, 22(12), 1122-1123.
- Lin, Y. W. (2012). The causes, consequences, and mediating effects of job burnout among hospital employees in Taiwan. *Journal of Hospital Administration*, 2(1), 15-27.

- Liu, L. B. (2014). Study on correlation between nurse's innovation behavior and organizational climate [in Chinese]. *Chinese Nursing Research*, 28(7B), 2479-2480.
- Liu, Q. S., Li, J. Q., Fan, Y. Y., & Zheng, L. Q. (2015). The correlation between nurses' achievement motivation and innovation behavior [in Chinese]. *Chinese Nursing Management*, 15(9), 1049-1050.
- Liu, Q. S., Li, J. Q., Fan, Y. Y., & Zheng, L. Q. (2016). Correlation research between emotional intelligence and innovative behavior in nurses [in Chinese]. *Chinese Nursing Research*, 1(30), 290-293.
- Lu, Y. J. (2015). Compare the application of nurse hierarchical management system [in Chinese]. *Chinese Medical Guideline*, *13*(22), 285-286.
- Ministry of Health of China. (1989). The trial draft of general hospital classification management standards [in Chinese]. Retrieved from http://www.moh.gov.cn/publicfiles//business/htmlfiles/zwgkzt/
- Modern Nursing Newspaper.(2015). *Nurse should be the participant of health policy making* [in Chinese]. Retrieved from http://www.vccoo.com/v/529b8a?
- Morgeson, F. P., & Humphrey, S. E. (2006). The Work Design Questionnaire (WDQ): developing and validating a comprehensive measure for assessing job design and the nature of work. *Journal of Applied Psychology*, *91*(6), 1321-1339.
- Naing, L., Winn, T., & Rusli, B. N. (2006). Practical issues in calculating the sample size for prevalence studies. *Archives of Orofacial Sciences*, *1*(1), 9-14.
- National Bureau Statistic of China. (2014). *National data* [in Chinese]. Retrieved from http://data.stats.gov.cn/search.htm?s=%E6%80%BB%E4%BA%BA%E5%8F%A3

- National Health and Family Planning Commission the People's Republic of China.

  (2016). The Chinese Government Website [in Chinese]. Retrieved from http://www.nhfpc.gov.cn/
- Neurink, D. H. (2013). Knowledge sharing from a different approach: The influence of quantity and quality of knowledge sharing on satisfaction, trust and commitment within a non-profit organization (Unpublished master's thesis). University of Twente, Netherlands.
- New Oriental Web. (2016). *List of universities which will enroll nursing master students* in 2017 [in Chinese] Retrieved from http://kaoyan.xdf.cn/201604/10474073.html
- Nursing New Techniques and Projects Management Regulation. (2015). Retrieved from http://wenku.baidu.com/link?url=gSbPOUI8txvfUSvkmQ8BpPofvINeKu5qu4rLUx wYrBITHMBu5ymHTpy5Cc-aVPip0GtTScMV2yOS9mQR5-vez94a2PIAPKNngjtNQmO6uFq
- Nwankwo, B. E., Kanu, G. C., Obi, T. C., Aboh, J. U., & Agu, S. A. (2013). Influence of Job Autonomy on ethical behvaior of nurses in south eastern Nigeria. *Journal of Organization and Human Behavior*, 2(3), 32-37.
- Odoardi, C. (2014). The positive relationship between problem solving demand and innovative work behavior in the health sector. *BPA-Applied Psychology Bulletin* (Bollettino di Psicologia Applicata), 62(271), 40-53.
- Pi, X. C. (2015). The application of questioning of head nurse in nursing training [in Chinese]. *Modern Nurse*, *9*, 161-162.

- Popadiuk, S., & Choo, C. W. (2006). Innovation and knowledge creation: How are these concepts related? *International Journal of Information Management*, 26(4), 302-312.
- Quintane, E., Casselman, R. M., Reiche, B. S., & Nylund, P. A. (2011). Innovation as a knowledge-based outcome. *Journal of Knowledge Management*, 15(6), 928-947.
- Radaelli, G., Lettier, E., Mura, M., & Spiller, N. (2014). Knowledge sharing and innovative work behvaior in healthcare: A micro-level investigation of direct and indirect effects. *Creativity and Innovation Management*, 23(4), 400-414.
- Ramamoorthy, N., Flood, P. C., Slattery, T., & Sardessai, R. (2005). Determinants of innovative work behavior: Development and test of an integrated model. *Creativity and Innovation Management*, 14(2), 142-150.
- Rizwan, M., Jamil, M. I., Shahid, U., Saeedi, H. A., Faisal, & N., ul Islam, ... Mateen, A. (2014). The impact of the job stress, job autonomy and working conditions on employee satisfaction. *International Journal of Human Resource Studies*, 4(2), 196-207.
- Ryu, S. H., & Han, I. (2003). Knowledge sharing behavior of physicians in hospitals. *Expert Systems with Applications*, 25(1), 113-122.
- Sazandrishvili, N. (2009). Contextual and personal antecedents of innovative behavior (Unpublished master's thesis). University of Twente, Netherlands.
- Scott, S. G., & Bruce, R. A. (1994). Determinants of innovative behavior: A path model of individual innovation in the workplace. *Academy of Management Journal*, *37*(3), 580-607.

- Shaari, R., Bakri, N., & Rahman, A. A. (2015). Antecedents of knowledge sharing behavior among nurses: Towards research agenda. *Procedia-Social and Behavioral Sciences*, 171, 635-641.
- Shih, H. A., & Susanto, E. (2016). Perceived identifiability, shared responsibility and innovative work behavior. *The International Journal of Human Resource Management*, 1-19. doi:10.1080/09585192.2016.1143860
- Sims, H. P., Szilagyi, A. D., & Keller, R. T. (1976). The measurement of job characteristics. *Academy of Management Journal*, 19(2), 195-212.
- Spreitzer, G. M. (1995). Psychological empowerment in the workplace: Dimensions, measurement, and validation. *Academy of Management Journal*, 38(5), 1442-1465.
- Stevens, S. S. (1946). On the theory of scales of measurement. *Science, New Series*, 103(2684), 677-680.
- Sun, H. (2012). The current situation and management of termporary nurses in public hospitals [in Chinese]. *Contonuing Medical Education*, 25(7), 20-22.
- Tian, R. R. (2016). *Hospital news* [in Chinese]. Huainan First Prople's Hospital. Retrieved from http://www.hnfph.com.cn/a/yydt/2016/1229/2953.html
- Tucker, A. L., Nembhard, I. M., & Edmondson, A. C. (2007). Implementing new practices:

  An empirical study of organizational learning in hospital intensive care units. *Management Science*, *53*(6), 894-907.
- Tung, V. L. (2013). Factors related to innovation behavior among nurses in tertiary general hospitals, the central region, the socialist republic of Vietnam (Unpublished master's thesis). Chiang Mai University, Thailand.

- Van Den Hooff, B., & De Ridder, J. A. (2004). Knowledge sharing in context: the influence of organizational commitment, communication climate and CMC use on knowledge sharing. *Journal of Knowledge Management*, 8(6), 117-130.
- Van den Hooff, B., & Hendrix, L. (2004). Eagerness and willingness to share: The relevance of different attitudes towards knowledge sharing. Paper presented at the Fifth European.
- Varkey, P., Horne, A., & Bennet, K. E. (2008). Innovation in health care: A primer. American Journal of Medical Quality, 23(5), 382-388.
- Waltz, C. F., Strickland, O. L., & Lenz, E. R. (Eds.). (2010). Measurement in nursing and health research. New York: Springer.
- Wang, F. S., & Tian, M. L. (2016). *News* [in Chinese]. Retrieved from http://mt.sohu.com/20161021/n470966518.shtml
- Wang, H. L., & Yang, S. (2010). Nurse's function in responsibility based integrated nursing [In Chinese]. *Hospital Nursing*, 14(12), 71-72.
- Wang, M. X. (2015). Research on innovative behavior of registered nurses and influencing factors in Fuzhou [in Chinses]. *Journal of Clinical Nursing*, *14*(5), 10-12.
- Wang, N. W., & Ding, F. F. (2012). Study on organizational support, knowledge sharing and innovative behavior in nurses [in Chinese]. *Journal of Nursing Science*, 27(24), 67-69.

- Wang, N. W., Ding, F. F., Yang, L. C., & Li, Y. S. (2012). Effects and research of psychological capital on innovative behaviors of the nurse [in Chinese]. *Journal of Nursing Administration*, 12(12), 840-842.
- Wang, Q. X. (2016). *Hospital news* [in Chinese]. Shanxi Provincial People's Hospital Retrieved from http://www.spph-sx.com/info/1085/21155.htm
- Wang, W. Y., Li, Y. Y., & Mu, X. H. (2015). The creative awareness of clinical nursing [in Chinese]. *The Medical Journal of the Present Clinical*, 4(2), 1581-1582.
- Welbourne, T. M., Johnson, D. E., & Erez, A. (1998). The role based performance scale: validity analysis of a theory-based measure. *Academy of Management Journal*, 41(5), 540-555.
- Wu, C. H., Parker, S. K., & De Jong, J. P. (2014). Need for cognition as an antecedent of individual innovation behavior. *Journal of Management*, 40(6), 1511-1534.
- Wu, L. H., & Wang, X. H. (2014). Research on regional independent innovation Capability of China Western Areas [in Chinese]. Science and Technology Management Research, 1, 12-15.
- Xinhua News Agency. (2016). *Inverse ratio of doctors and nurses reversed, the number of nurses more than 3,241,000*. Retrieved from http://www.tj.xinhuanet.com/news/2016-05/12/c\_1118850642.htm
- Xu, L., Yu, F. M., Ruan, T. H., & Wan, Y. (2011). Establishing a primary nurse responsible system in high quality nursing service [in Chinese]. *Chinese Nursing Management*, 21-22.

- Xue, M., & Li, Q. Y. (2010). Review of the hierarchical use of nurses with different levels in China. [in Chinese]. *Journal of Nursing Administration*, 10(9), 652-654.
- Yamane, T. (1978). Statistic: An introductory analysis. Tokyo: Harper International.
- Yan, Y. H., & Shang, F. Q. (2015). The relationship between the critical thinking disposition and the innovative behavior in nurses [in Chinese]. *Chinese Journal of Practical Nursing*, 32(14), 1103-1106.
- Yang, H. (2015). Study on the correlation of between self-directed learning ability and innovative behavior of clinical nurses. *China Modern Medicine*, 22(17), 168-174.
- Yesil, S., & Hirlak, B. (2013). An empirical investigation into the influence of knowledge sharing barriers on knowledge sharing and individual innovation behavior.

  International Journal of Knowledge Management (IJKM), 9(2), 38-61.
- Yi, J. L. (2009). A measure of knowledge sharing behavior: Scale development and validation. *Knowledge Management Research & Practice*, 7(1), 65-81.
- Yin, C. J., Liu, Y., & Yang, X. H. (2013). The values embodied of nurse in holistic nursing care of responsibility system. [in Chinese]. *China Journal of Phamaceutucal Economics*, 3, 381-382.
- Yu, C., Yu, T., & Yu, C. (2013). Knowledge sharing, organizational climate, and innovative behavior: A cross-level analysis of effects. *Social Behavior and Personality: An International Journal*, 41(1), 143-156.
- Yunnan Provincial Bureau of Statistics. (2016). Annual statistical bulletin of the province [in Chinese]. Retrieved from http://www.stats.yn.gov.cn/TJJMH\_Model/default.aspx

- *Yunnan News.* (2016). Retrieved from http://yn.people.com.cn/n2/2016/1118/c378439-29328693.html
- Zhang, C. (2015). *Nursing administration: how to encourage nurses' innovation?* [in Chinese]. Retrieved from http://www.vccoo.com/v/715621
- Zhang, L. Q., Liu, F. Y., & Xie, M. G. (2010). Research progress on nursing human resources allocation [in Chinese]. *Chinese Nursing Research*, 24(3), 568-570.
- Zhang, M. L., & Wang, H. (2015). Study on correlation between nurse professional sense of benefit and innovation behaviors [in Chinese]. *Chinese Nursing Research*, 29(9), 3313-3314.
- Zhao, J., & Wang, P. Z. (2013). The current status of research on nurse innovative behavior [in Chinese]. *Journal of Qilu Nursing*, 19(14), 49-51.
- Zheng, J. X., & Liu, P. H. (2010). Study on factors of nurse's job satisfaction in general hospital in Beijing [in Chinese]. *Chinese Nursing Journal*, 45(3), 256-259.
- Zhou, D., & Liu, B. X. (2006). Management of new technologies and services in the hospital [in Chinese]. *Chinese Journal of Hospital Administration*, 22(4), 217-219.
- Zhu, Y. Q., Yang, Y. Q., & Sun, J. D. (2014). The effect of psychological empowerment on the innovation behavior of nurses [in Chinese]. *Chinese Nursing Management*, 14(3), 243-245.