DAFTAR PUSTAKA

Abazari, M. A. , Feiz-Arefi, M. A. , Atashi, Z. A. , Sadeghi, H. A. , Karimi, A. Z. , & Babaeipouya, A. M. (2020). The relationship between mental workload and job boredom proneness in female health care providers at ardabil-based health centers-Iran 2019. *Pakistan Journal of Medical and Health Sciences,* 14(2), 808–812. doi: 10.1111/jonm.13305

Al-Makhaita, H. M. , Sabra, A. A. , & Hafez, A. S. (2014). Job performance among nurses working in two different health care levels, eastern Saudi Arabia: A comparative study. *International Journal of Medical Science and Public Health,* 3(7), 832–837. doi:10.5455/ijmsph.2014.240420142

Aprilia, T. D., Somantri, I., & Mirwanti, R. (2019). Nurses' mental workload in critical care rooms and the emergency department. *Journal of Nursing Care*, 2(3), 159–166. doi : https://doi.org/10.24198/jnc.v2i3.20372

Ardestani Rostami, R. , Ghasembaglu, A. , & Bahadori, M. (2019). Evaluation of workload and performance of nurses in ICUs of teaching hospitals of Tehran. *Scientific Journal of Nursing, Midwifery and Paramedical Faculty*, 4(3), 63–71.

Arghami, S. , Kamali, K. , & Radanfar, F. (2015). Task performance induced work load in nursing. *Journal of Occupational Hygiene Engineering,* 2(3), 45–54.

Chen, Q. et al. (2020). Mental health care for medical staff in China during the COVID-19 outbreak. *The Lancet Psychiatry*, 7(4), e15-e16. doi: 10.1016/S2215-0366(20)30078-X

Cheng, Q. et al. (2020). Correspondence mental health care for medical staff in China during the Covid-19. *Lancet*, 7, 15–26.

D'Antonio, P. , Naylor, M. , & Aiken, L. (2020). Nursing research is coronavirus research. *Research in Nursing & Health*, 43(3), 215. doi: 10.1002/nur.22024

Dai, S. P., Zhao, X., & Wu, J. hui. (2020). Effects of comorbidities on the elderly patients with COVID-19: Clinical characteristics of elderly patients infected with COVID-19 from Sichuan, China. *Journal of Nutrition, Health and Aging*, 12, 1-7. doi: 10.1007/s12603-020-1486-1
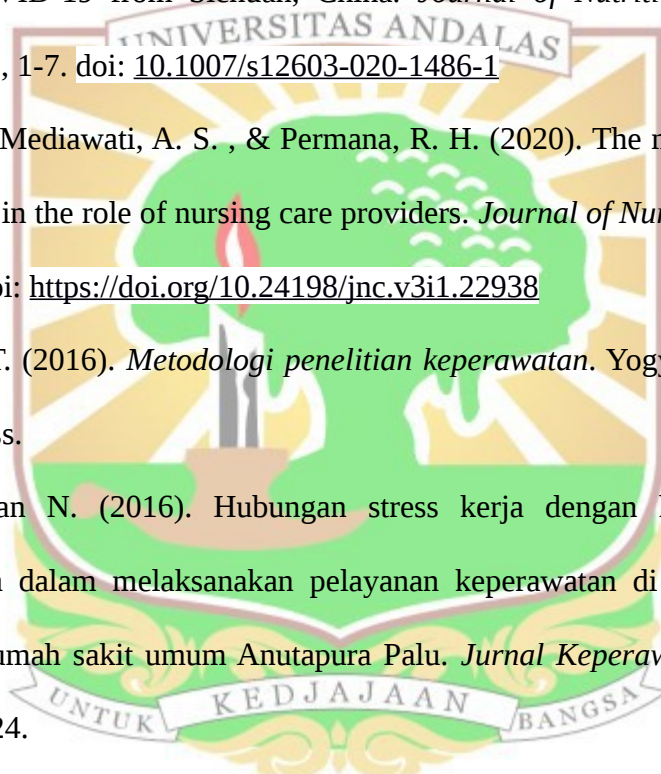
Destiani, W. , Mediawati, A. S. , & Permana, R. H. (2020). The mental workload of nurses in the role of nursing care providers. *Journal of Nursing Care*, 3(1), 11–18. doi: https://doi.org/10.24198/jnc.v3i1.22938

Donsu, J. D. T. (2016). *Metodologi penelitian keperawatan*. Yogyakarta: Pustaka Baru Press.

Fajrillah., dan N. (2016). Hubungan stress kerja dengan kinerja perawat pelaksana dalam melaksanakan pelayanan keperawatan di instalasi gawat darurat rumah sakit umum Anutapura Palu. *Jurnal Keperawatan Sriwijaya*, 3(2), 16-24.

Foy, T. , Dwyer, R. J. , Nafarrete, R. , Hammoud, M. S. S. , & Rockett, P. (2019). Managing job performance, social support and work-life conflict to reduce workplace stress. *International Journal of Productivity and Performance Management*, 68(6), 1018–1041.

Gan, C. C., & Dwirahmadi, F. (2020). How can the public be better protected

against covid-19 ?. *Jurnal Berkala Epidemiolog*, 8(2), 97–99. doi: http://dx.doi.org/10.20473/jbe.V8I22020.97-99

Garosi, E. , Khosravi Danesh, M. , & Mazloumi, A. (2020). Nurses and coronavirus: Challenges and consequences. *Iran Occupational Health*, 17(1), 1–6.

Hassannia, L. et al. (2020). Anxiety and depression in health workers and general population during COVID-19 in Iran: A cross-sectional stud*y. Neuropsychopharmacology,* 4(1), 40-49. doi: 10.1002/npr2.12153

Huang, C. L. C. , Wu, M. P. , Ho, C. H. , & Wang, J. J. (2018). Risks of treated anxiety, depression, and insomnia among nurses: A nationwide longitudinal cohort study. *PLoS One*, 13(9),12-15. doi: 10.1371/journal.pone.0204224.

Ilyas, Y. (2012). *Kinerja, teori, penilaian dan penelitian*. Jakarta: Pusat Kajian Ekonomi Kesehatan FKM Universitas Indonesia.

Kaewboonchoo, O. , Yingyuad, B. , Rawiworrakul, T. , & Jinayon, A. (2014). Job stress and intent to stay at work among registered female nurses working in Thai hospitals. *Journal of Occupational Health*, 56(2), 93–99. doi: 10.1539/joh.12-0204-oa

Kang L et al. (2020). The mental health of medical workers in Wuhan, China dealing with the 2019 novel coronavirus. *The Lancet Psychiatry*, 7(3):e14. doi: 10.1016/S2215-0366(20)30047-X

Khamida, dan M. (2015). Kinerja perawat dalam memberikan asuhan keperawatan berpengaruh terhadap kepuasan pasien rawat inap. *Jurnal Imliah Kesehatan*, 8(2), 154–161. doi: https://doi.org/10.33086/jhs.v8i2.198

Lai, J. et al. (2020). Factors associated with mental health outcomes among health care workers exposed to coronavirus disease 2019. *JAMA Network Open*, 3(3), 1-12. doi:10.1001/jamanetworkopen

Li, Q., Guan, X., Wu, P., et al. (2020). Early transmission dynamics in Wuhan, China, of novel coronavirus-infected pneumonia. *New England Journal of Medicine*, 382, 1199–1207. doi: 10.1056/NEJMoa2001316

Maharani, P.A, dan Triyoga, A. (2012). Kejenuhan kerja (burnout) dengan kinerja perawat dalam pemberian asuhan keperawatan. *Jurnal STIKES*, 5(2), 167-178.

Manuho, E., Warouw, H, & Hamel, R. (2015). Hubungan beban kerja dengan kinerja perawat dalam pemberian asuhan keperawatan di Instalasi Rawat Inap C1 RSUP PROF. DR. R. D. Kandou Manado. *Jurnal Keperawatan*, 3(2), 1-8. doi: https://doi.org/10.35790/jkp.v3i2.8136

Marquis, B. L. & Huston, C. J. (2010). *Kepemimpinan dan manajemen keperawatan : teori dan aplikasi* (4th ed.). Jakarta: EGC.

Mediawati, A. S. (2016). Pengembangan alat ukur beban kerja mental saat interaksi dalam asuhan keperawatan. *Jurnal Persatuan Perawat Nasional Indonesia*, 1(2), 110-126. doi: http://dx.doi.org/10.32419/jppni.v1i2.20

Phelan, L. A., Katz, R., & Gostin, L. . (2020). The novel coronavirus originating in Wuhan, China challenges for global health governance. *JAMA*, 323(8), 709–710. doi:10.1001/jama.2020.1097

Pourteimour, Sima., S. Y. dan H. B. (2021). The relationship between mental workload and job performance among Iranian nurses providing care to

COVID-19 patients: A cross-sectional study. *Journal Nurs Manag*, 29(6), 1723-1732. doi: 10.1111/jonm.13305

Ridley, J. (2008). *Ikhtisar kesehatan & keselamatan kerja edisi ketiga*. Jakarta: Erlangga.

Rothan HA, B. S. (2020). The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak. *Journal Autoimmun*, 109(2), 18–21. doi: 10.1016/j.jaut.2020.102433.
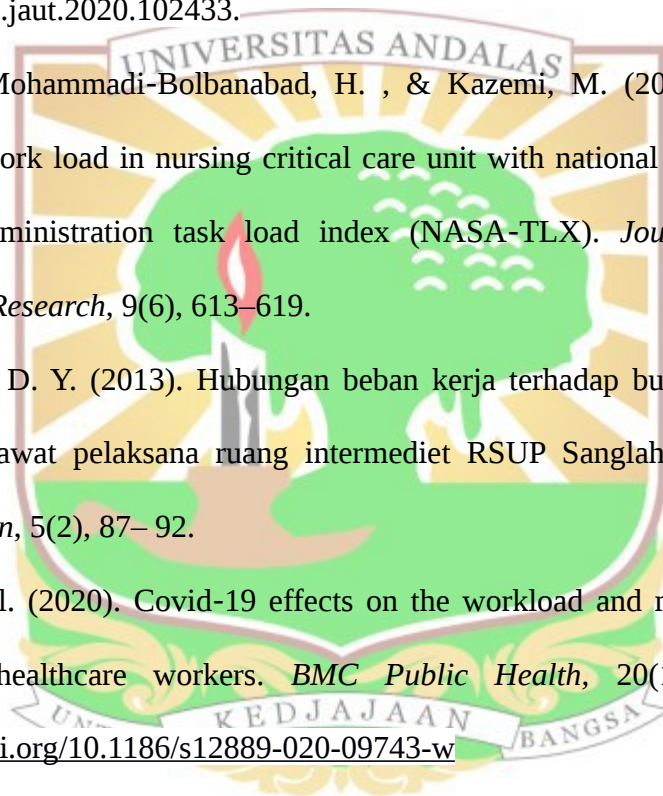
Safari, S. , Mohammadi-Bolbanabad, H. , & Kazemi, M. (2013). Evaluation mental work load in nursing critical care unit with national aeronautics and space administration task load index (NASA-TLX). *Journal of Health Systems Research*, 9(6), 613–619.

Sari, N. L. P. D. Y. (2013). Hubungan beban kerja terhadap burnout syndrome pada perawat pelaksana ruang intermediet RSUP Sanglah. *Jurnal Dunia Kesehatan*, 5(2), 87– 92.

Shoja, E. et al. (2020). Covid-19 effects on the workload and mental health of Iranian healthcare workers. *BMC Public Health*, 20(1), 1-7 . doi: https://doi.org/10.1186/s12889-020-09743-w

Wahyudi Iwan. (2010). Hubungan persepsi perawat tentang profesi keperawatan, kemampuan dan motivasi kerja terhadap kinerja perawat pelaksana di RSUN dr. Slamet. Tesis FIK UI Jakarta, Universitas Indonesia. Diakses dari http://lib.ui.ac.id/file?file=digital/20282580-T%20Iwan%20Wahyudi.pdf

Werdani, Y. D. W. (2016). Pengaruh beban kerja mental perawat terhadap tingkat kepuasan pasien di ruang rawat inap rumah sakit swasta di Surabaya. *Jurnal*

Ners Lentera, 4(2), 97–105.

Whitebead, D. K., Weiss, S. A., & Tappen, R. M. (2010). *Essentials of nursing leadership and management (5th ed.).* In F.A Davis Company.

WHO. (2020). *Coronavirus disease 2019 (COVID19) Situation Report—51*. Geneva: World Health Organization.

WHO. (2020). *Infection prevention and control during health care when novel coronavirus (nCoV) infection is suspected.* Geneva: World Health Organization.

Wulanyani, N. M. (2013). Tantangan dalam mengungkap beban kerja mental. *Buletin Psikologi,* 21(2), 80–89.

Xanthopoulou, D., & Bakker, A. . (2012). Daily work engagement: The significance of within-person fluctuations. *Psychology Press*, 5(2), 25–40.