

DAFTAR PUSTAKA

- Abdullah, M. H. S., & Md Hassan, N. (2024). Negative implications of workload among teachers: a systematic literature review. *International Journal of Academic Research in Progressive Education and Development*, 13(3). <https://doi.org/10.6007/IJARPED/v13-i3/22193>
- Abohelwa, M., Kopel, J., Shurmur, S., Ansari, M. M., Awasthi, Y., & Awasthi, S. (2023). The framingham study on cardiovascular disease risk and stress-defenses: a historical review. *Journal of Vascular Diseases*, 2(1), 122–164. <https://doi.org/10.3390/jvd2010010>
- Ahmed, B., Rahman, A. A., Lee, S., & Malhotra, R. (2024). *The implications of aging on vascular health*. *International Journal of Molecular Sciences*, 25(20), 11188. <https://doi.org/10.3390/ijms252011188>
- Al-Johani, R. M. (2021). Effect of physical activity on mental wellbeing among teachers of secondary school in Almadina City, Saudi Arabia. *Journal of Family Medicine and Primary Care*, 10(11), 4264–4271. https://doi.org/10.4103/jfmprc.jfmprc_906_21
- Altariusta, A., & Zuripal, Z. (2025). Pengaruh beban kerja dan administrasi terhadap kinerja guru dengan mediasi work-life balance. *Edukatif: Jurnal Ilmu Pendidikan*, 7(4), 922–932. <https://doi.org/10.31004/edukatif.v7i4.8491>
- American Diabetes Association Professional Practice Committee. (2024). *Cardiovascular disease and risk management: Standards of Care in*

Diabetes—2024. *Diabetes Care*, 47(Supplement 1), S179–S218.
<https://doi.org/10.2337/dc24-S010>

Arikunto, S. (2013). *Prosedur penelitian: Suatu pendekatan praktik*. Rineka Cipta.

Aquino, A., Senjaya, S., & Kurniawan, K. (2024). *Understanding the relationship between mental workload and stress in special education teachers*. *Indonesian Journal of Global Health Research*, 6(1), 389–398. <https://jurnal.globalhealthsciencegroup.com/index.php/IJGHR/article/view/2798>

Beasant, B., Anderson, K., Lee, G., Lotfaliany, M., Tembo, M., McCoombe, S., Vaughan, V., Pasco, J. A., & Hosking, S. M. (2025). Health literacy and primary prevention of cardiovascular disease: a scoping review. *Public Health Reports*, 140(4), 342–357.
<https://doi.org/10.1177/00333549251322649>

Brazo-Sayavera, J., Aubert, S., Barnes, J. D., González, S. A., & Tremblay, M. S. (2021). *Gender differences in physical activity and sedentary behavior: Results from over 200,000 Latin-American children and adolescents*. *PLOS ONE*, 16(8), e0255353. <https://doi.org/10.1371/journal.pone.0255353>

Brown, J. C., Gerhardt, T. E., & Kwon, E. (2023). Risk factors for coronary artery disease. In *StatPearls [Internet]*. StatPearls Publishing.

Bull, F. C., Al-Ansari, S. S., Biddle, S., Borodulin, K., Buman, M. P., Cardon, G., Carty, C., Chaput, J.-P., Chastin, S., Chou, R., Dempsey, P. C., DiPietro, L., Ekelund, U., Firth, J., Friedenreich, C. M., Garcia, L., ... Willumsen, J. F. (2020). *World Health Organization 2020 guidelines on physical activity and*

- sedentary behaviour*. British Journal of Sports Medicine, 54(24), 1451–1462. <https://doi.org/10.1136/bjsports-2020-102955>
- Chen, X., Barywani, S. B., Hansson, P.-O., Rosengren, A., Thunström, E., Zhong, Y., Ergatoudes, C., Mandalenakis, Z., Caidahl, K., & Fu, M. (2020). High-normal blood pressure conferred higher risk of cardiovascular disease in a random population sample of 50-year-old men: A 21-year follow-up. *Medicine (Baltimore)*, 99(17), e19895. <https://doi.org/10.1097/MD.00000000000019895>
- Cleland, C., Ferguson, S., Ellis, G., & Hunter, R. F. (2018). Validity of the international physical activity questionnaire (IPAQ) for assessing moderate-to-vigorous physical activity and sedentary behaviour of older adults in the United Kingdom. *BMC Medical Research Methodology*, 18(1), 176. <https://doi.org/10.1186/s12874-018-0642-3>
- Cohen, B. M. (2019). *Coronary heart disease: From diagnosis to treatment*. Addicus Books.
- Craig, C. L., Marshall, A. L., Sjöström, M., et al. (2003). International physical activity questionnaire: Reliability and validity. *Medicine & Science in Sports & Exercise*, 35(8), 1381–1395. <https://doi.org/10.1249/01.MSS.0000078924.61453.FB>
- Darwin, M., Mamondol, M. R., Sormin, S. A., Nurhayati, Y., Tambunan, H., Sylvia, D., Adnyana, I. M. D. M., Prasetyo, B., Vianitati, P., & Gebang, A. A. (2021). *Metode Penelitian Pendekatan Kuantitatif* (T. S. Tambunan, Ed.; Cetakan Pertama). Media Sains Indonesia.

- Daryati, Y. D., & Inayah, Z. (2023). Pengaruh beban kerja terhadap tekanan darah pada guru di SMK Ass'adah Bungah Gresik. *Journal of Public Health Science Research*, 4(2). <https://doi.org/10.30587/jphsr.v4i2.5594>
- Delliaux, S., Delaforge, A., Deharo, J.-C., & Chaumet, G. (2019). Mental Workload Alters Heart Rate Variability, Lowering Non-linear Dynamics. *Frontiers in Physiology*, 10. <https://doi.org/10.3389/fphys.2019.00565>
- Dharmansyah, D., & Budiana, D. (2021). Indonesian adaptation of the international physical activity questionnaire (ipaq): psychometric properties. *Jurnal Pendidikan Keperawatan Indonesia*, 7(2), 159–163. <https://doi.org/10.17509/jpki.v7i2.39351>
- Dinas Kesehatan Provinsi Sumatera Barat. (2018). *Profil kesehatan Provinsi Sumatera Barat tahun 2018*. Dinas Kesehatan Provinsi Sumatera Barat.
- Gao, X., Cheng, M., & Zhang, R. (2024). The relationship between physical activity and the health of primary and secondary school teachers: the chain mediating effects of body image and self-efficacy. *BMC Public Health*, 24(1), 562. <https://doi.org/10.1186/s12889-024-17914-2>
- Gonçalves, H. C. B., Silva, P. H. de A., & Soares, V. (2024). Cardiovascular health and workload in university workers. *Revista Brasileira de Medicina Do Trabalho*, 22(03), 01–08. <https://doi.org/10.47626/1679-4435-2023-1211>
- Gondhowiardjo, S., Arianie, C. P., & Taher, A. (2019). *Pedoman Strategi & Langkah Aksi Peningkatan Aktivitas Fisik* (Diterbitkan pertama). Komite Penanggulangan Kanker Nasional (KPKN) Periode 2014-2019

- Hahad, O., Arnold, N., Prochaska, J. H., Panova-Noeva, M., Schulz, A., Lackner, K. J., Pfeiffer, N., Schmidtmann, I., Michal, M., Beutel, M., Wild, P. S., Keaney, J. F., Daiber, A., & Münzel, T. (2021). *Cigarette smoking is related to endothelial dysfunction of resistance, but not conduit arteries in the general population—Results from the Gutenberg Health Study*. *Frontiers in Cardiovascular Medicine*, 8, 674622. <https://doi.org/10.3389/fcvm.2021.674622>
- Hart, S. G., & Staveland, L. E. (1988). Development of NASA-TLX (Task Load Index): Results of empirical and theoretical research. In P. A. Hancock & N. Meshkati (Eds.), *Human mental workload* (pp. 139–183). North-Holland. [https://doi.org/10.1016/S0166-4115\(08\)62386-9](https://doi.org/10.1016/S0166-4115(08)62386-9)
- Heartscore. (2021). *SCORE2 & SCORE2-OP risk prediction algorithms*. European Society of Cardiology. <https://www.heartscore.org/>
- IJCS Cardiology. (2018). *ASCVD risk estimator*. *International Journal of Cardiology and Stroke*.
- Ina Handariani, N. L., I Nengah Suarmanayasa, & Ni Made Ary Widiastini. (2023). Pengaruh beban kerja, komunikasi dan kepuasan kerja terhadap kinerja guru. *Cakrawala Repositori IMWI*, 6(3), 386–398. <https://doi.org/10.52851/cakrawala.v6i3.365>
- International Physical Activity Questionnaire (IPAQ) Research Committee. (2005). *Guidelines for data processing and analysis of the International Physical Activity Questionnaire (IPAQ): Short and long forms*

- Izquierdo, M., Merchant, R. A., Morley, J. E., Anker, S. D., Aprahamian, I., Arai, H., Aubertin-Leheudre, M., Bernabei, R., Cadore, E. L., Cesari, M., Chen, L.-K., de Souto Barreto, P., Duque, G., Ferrucci, L., Fielding, R. A., García-Hermoso, A., Gutiérrez-Robledo, L. M., Harridge, S. D. R., Kirk, B., ... Vellas, B. (2021). *International exercise recommendations in older adults (ICFSR): Expert consensus guidelines*. *Journal of Nutrition, Health & Aging*, 25(7), 824–853. <https://doi.org/10.1007/s12603-021-1665-8>
- Karmilawati, Hernawan, A. D., & Alamsyah, D. (2017). Faktor risiko kejadian penyakit jantung koroner pada pekerja sektor formal (Studi kasus pada pasien rawat jalan di RSUD Dr. Soedarso Pontianak). *JUMANTIK: Jurnal Mahasiswa dan Penelitian Kesehatan*, 4(1), 1–14.
- Kartini, Amalia, L., Irma, Abdulkadir, W. S., Gustin, R. K., Rahmawati, Rasdianah, N., Darsono, K., Harissya, Z., Mokodompis, Y., Lisnawati, & Ahmad, Z. F. (2023). *Epidemiologi Penyakit Tidak Menular* (L. Saafi, E. A. Jayadipraja, & L. Alifariki, Eds.; Cetakan Pertama). Eureka Media Aksara.
- Kayati, R. S., Nazilah, A., & Ibrahim, R. Z. A. R. (2025). Psychometric properties of Job Stress Scale among Malaysian Seafarers. *International Maritime Health*, 76(2), 154–164. <https://doi.org/10.5603/imh.100896>
- Kemenkes. (2022, January 13). *Mengenal Faktor Risiko Penyakit Jantung Koroner*. Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan Republik Indonesia. (2018). *Laporan nasional Riskesdas 2018*. Badan Penelitian dan Pengembangan Kesehatan.

Kementerian Kesehatan Republik Indonesia. (2023). *Survei indikator kinerja urusan pemerintahan daerah (SKI) bidang kesehatan 2023*. Kementerian Kesehatan RI.

Kementerian Kesehatan Republik Indonesia. (2024). *Survei Kesehatan Indonesia (SKI) tahun 2023*. Badan Kebijakan Pembangunan Kesehatan (BKPK), Kementerian Kesehatan RI. <https://www.badankebijakan.kemkes.go.id>

Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi Republik Indonesia. (2025). *Peraturan Menteri Pendidikan Dasar dan Menengah Nomor 11 Tahun 2025 tentang [isi peraturan bila diketahui]*. Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi Republik Indonesia.

Khoshakhlagh, A. H., Sulaie, S. Al, Yazdanirad, S., & Park, J. (2023). Examining the effect of safety climate on accident risk through job stress: a path analysis. *BMC Psychology*, 11(1), 89. <https://doi.org/10.1186/s40359-023-01133-2>

Kusmana, D. (2002). The influence of smoking cessation, regular physical exercise and/or physical activity on survival: A 13 years cohort study of the Indonesian population in Jakarta. *Medical Journal of Indonesia*, 11(4), 230–242. <https://doi.org/10.13181/mji.v11i4.78>

Kusumo, M. P. (2020). *Buku Pemantauan Aktivitas Fisik* (Cetakan Pertama). The Journal Publishing.

Lao, X., Q., et al. (2018). *Sleep quality, sleep duration, and the risk of coronary heart disease: A*

systematic review and meta-analysis. *Journal of Clinical Sleep Medicine*, 16(4), 533–544. <https://doi.org/10.5664/jcsm.6894>

- Lear, S. A., Hu, W., Rangarajan, S., Gasevic, D., Leong, D., Iqbal, R., Casanova, A., Swaminathan, S., Anjana, R. M., Kumar, R., Rosengren, A., Wei, L., Yang, W., Chuangshi, W., Huaxing, L., Nair, S., Diaz, R., Swidon, H., Gupta, R., Mohammadifard, N., ... Yusuf, S. (2017). The effect of physical activity on mortality and cardiovascular disease in 130 000 people from 17 high-income, middle-income, and low-income countries: the PURE study. *Lancet (London, England)*, 390(10113), 2643–2654. [https://doi.org/10.1016/S0140-6736\(17\)31634-3](https://doi.org/10.1016/S0140-6736(17)31634-3)
- Liu, W., Yang, W., & Qian, S. (2023). The mediating effect of self-efficacy on health literacy and social support in young and middle-aged patients with coronary heart disease after PCI. *Vascular Health and Risk Management*, 19, 341–349. <https://doi.org/10.2147/VHRM.S417401>
- Liu, Y., Yuan, C., Chen, T., Zhou, L., Zhu, G., & Chen, Y. (2025). Associations between physical activity and heart disease among middle-aged and older Chinese adults. *Frontiers in Cardiovascular Medicine*, 12. <https://doi.org/10.3389/fcvm.2025.1383888>
- Magtalas, S. A. (2024). Teacher's Workload in Relation to Burnout and Work Performance. *International Journal of Multidisciplinary: Applied Business and Education Research*, 5(10), 4111–4123. <https://doi.org/10.11594/ijmaber.05.10.24>

- Mahawati, E., Yuniwati, I., Ferinia, R., Rahayu, P. P., Fani, T., Sari, A. P., Setijaningsih, R. A., Fitriyatinur, Q., Mayasari, I., Dewi, I. K., & Bahri, S. (2021). *Analisis Beban Kerja dan Produktivitas Kerja* (R. Watrianthos, Ed.; Cetakan Pertama). Yayasan Kita Menulis.
- Makar, A., Al-Hemoud, A., Khraishah, H., Berry, J., & Alahmad, B. (2024). A Review of the Links Between Work and Heart Disease in the 21st Century. *Methodist DeBakey Cardiovascular Journal*, 20(5), 71–80. <https://doi.org/10.14797/mdcvj.1478>
- Markelj, N., Kovač, M., Leskošek, B., & Jurak, G. (2024). Occupational health disorders among physical education teachers compared to classroom and subject specialist teachers. *Frontiers in Public Health*, 12. <https://doi.org/10.3389/fpubh.2024.1390424>
- Marlinda, R., Dafriani, P., & Irman, V. (2020). Hubungan pola makan dan aktivitas fisik dengan penyakit jantung koroner. *Jurnal Kesehatan Medika Saintika*, 11(2). <https://doi.org/10.30633/jkms.v11i1.780>
- Naomi, W. S., Picauly, I., & Toy, S. M. (2021). Faktor risiko kejadian penyakit jantung koroner. *Media Kesehatan Masyarakat*, 3(1), 99–107. <https://doi.org/10.35508/mkm.v3i1.3622>
- NHLBI. (2024, December 27). *Penyakit Jantung Koroner: Penyebab dan Pencegahan*. National Heart, Lung, and Blood Institute (NHLBI).
- NHS. (2024, January 17). *Coronary heart disease*. National Health Service (NHS) UK.

- Norman, E. (2024). *Exploring teacher workload challenges in the Merdeka Curriculum era: A NASA-TLX-based analysis of administrative task impact on performance and well-being*. Prosiding International Conference on Education, Society and Humanity, 2(2), 827–835. <https://ejournal.unuja.ac.id/index.php/icesh>
- Notoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan* (Cetakan Ke Tiga). Rineka Cipta.
- Nurhijriah, S., Masriadi, Arman, Patima, S., & Yusuf, R. A. (2022). Pengaruh aktivitas fisik, perilaku menetap, status gizi, serta gangguan kesehatan mental terhadap penyakit jantung koroner. *Window of Public Health Journal*, 3(3), 400–406.
- Orlova, N. V., Glibko, K. V., Goryainova, S. V., Evdokimov, F. A., & Milovanova, O. A. (2024). The Effect of Occupational Stress on Diseases of the Cardiovascular System of Teachers . *Medical Alphabet*, 24(53), 53–56. <https://doi.org/10.33667/2078-5631-2024-24-53-56>
- Powell-Wiley, T. M., Poirier, P., Burke, L. E., Després, J.-P., Gordon-Larsen, P., Lavie, C. J., Lear, S. A., Ndumele, C. E., Neeland, I. J., Sanders, P., St-Onge, M.-P., et al. (2021). *Obesity and cardiovascular disease: A scientific statement from the American Heart Association*. *Circulation*, 143(21), e984–e1010. <https://doi.org/10.1161/CIR.0000000000000973>
- Prihatini, S. D., & Inayah, Z. (2023). Hubungan beban kerja dengan kelelahan kerja pada guru Taman Kanak-Kanak PIKPG Gresik. *Journal of Public Health Science Research*, 4(2), 13. <https://doi.org/10.30587/jphsr.v4i2.5603>

- Roth, G. A., Mensah, G. A., Johnson, C. O., et al. (2022). Global burden of cardiovascular diseases and risk factors, 1990–2021. *Journal of the American College of Cardiology*, 80(25), 2372–2425.
- Sara, J. D., Prasad, M., Eleid, M. F., Zhang, M., Widmer, R. J., & Lerman, A. (2018). *Association between work-related stress and coronary heart disease: A review of prospective studies through the job strain, effort-reward balance, and organizational justice models*. *Journal of the American Heart Association*, 7(9), e008073. <https://doi.org/10.1161/JAHA.117.008073>
- Sawal, Musa, M. I., & Ruma, Z. (2022). *Pengaruh beban kerja dan lingkungan kerja terhadap stres kerja guru di SMAN 12 Enrekang*. *Educational Journal: General and Specific Research*, 2(2), 249–261.
- Sawitri, H., & Maulina, N. (2023). Coronary heart disease risk factors among academic workers based on the Jakarta Cardiovascular Score: A cross-sectional study. *Narra J*, 3(2). <https://doi.org/10.52225/narra.v3i2.162>
- Shen, Z., Lan, R., Su, X., Lian, R., & Zhang, Y. (2025). *The relationship between extra-administrative workload, emotional exhaustion, and work engagement of primary and secondary school teachers: Based on multilevel linear model analysis*. *Behavioral Sciences*, 15(10), 1405. <https://doi.org/10.3390/bs15101405>
- Stefańska, M., De Koker, R., Vos, J., De Wachter, E., Dębiec-Bąk, A., & Ptak, A. (2023). Assessment of the Level of Physical Activity and Mood in Students after a Year of Study in a Mixed Mode in the Conditions of Restrictions Resulting from the Pandemic. *International Journal of Environmental*

Research and Public Health, 20(5), 4311.

<https://doi.org/10.3390/ijerph20054311>

Sugiyono. (2023). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D: Vol. Cetakan Ke-5* (Sutopo, Ed.; Edisi Kedua). Edisi Kedua, Cetakan Ke-5.

Suorsa, K., Mattila, V. M., Leskinen, T., Heinonen, O. J., Pentti, J., Vahtera, J., &

Stenholm, S. (2022). Work ability and physical fitness among aging workers: the Finnish Retirement and Aging Study. *European journal of ageing*, 19(4), 1301–1310. <https://doi.org/10.1007/s10433-022-00714-1>

Syafriati, A. (2023). *Keperawatan Medikal Bedah Sistem Kardiovaskuler* (M. Amwaro, Ed.; Cetakan Pertama). Morgensonne Media.

Tebar, W. R., Ritti-Dias, R. M., Fernandes, R. A., Damato, T. M. M., Barros, M.

V. G. de Mota, J., Andersen, L. B., & Christofaro, D. G. D. (2022). Validity and reliability of the Baecke questionnaire against accelerometer-measured physical activity in community dwelling adults according to educational level. *PLOS ONE*, 17(8), e0270265. <https://doi.org/10.1371/journal.pone.0270265>

Tomaszewska, K., Kowalczyk, K., Kadučáková, H., Lehotská, M., Papp, K., & Majchrowicz, B. (2024). *Occurrence of stress and burnout among nurses employed in a psychiatric hospital and a somatic hospital—a comparative analysis*. *Healthcare*, 12(23), 2443.

<https://doi.org/10.3390/healthcare12232443>

- Ugwuanyi, C. S. (2023). A stress management intervention for secondary teachers. *JIP (Jurnal Intervensi Psikologi)*, 15(2).
<https://doi.org/10.20885/intervensipsikologi.vol15.iss2.art1>
- Ulfa, & Muis, M., Saleh, L. M., Wahyu, A., Thamrin, Y., & Pasinringi, S. A. (2025). *The effect of physical workload, mental workload, motivation and income on job stress through work fatigue in TNI-AD soldiers in Makassar City*. *Pakistan Journal of Life and Social Sciences*, 23(1), 2530–2544.
<https://doi.org/10.57239/PJLSS-2025-23.1.00198>
- Utami, S. F., Fachri, Y., Suarantalla, R., & Hermanto, K. (2020). Analisis Beban Kerja Mental Guru Sekolah Dasar Menggunakan Metode NASA-TLX Studi Kasus di SDN Batu Tering. *Jurnal Industri & Teknologi Samawa*, 1(2),
- Van Trier, T. J., Snaterse, M., Hageman, S. H. J., ter Hoeve, N., Sunamura, M., Moll van Charante, E. P., Galenkamp, H., Deckers, J. W., Martens, F. M. A. C., Visseren, F. L. J., Scholte op Reimer, W. J. M., Peters, R. J. G., & Jørstad, H. T. (2023). Unexploited potential of risk factor treatment in patients with atherosclerotic cardiovascular disease. *European Journal of Preventive Cardiology*, 30(7), 601–610. <https://doi.org/10.1093/eurjpc/zwad038>
- Vasankari, V., Halonen, J., Halonen, J., Anttila, V., Airaksinen, J., Sievänen, H., & Hartikainen, J. (2021). Physical activity and sedentary behavior in secondary prevention of coronary artery disease: A review. *American Journal of Preventive Cardiology*, 5.
- Wahlström, V., Olsson, D., Öhberg, F., Olsson, T., & Slunga Järholm, L. (2020). *Underlying factors explaining physical behaviors among office workers—*

- An exploratory analysis*. International Journal of Environmental Research and Public Health, 17(24), 9158. <https://doi.org/10.3390/ijerph17249158>
- Wang, C., Lê-Scherban, F., Taylor, J., Salmoirago-Blotcher, E., Allison, M., Gefen, D., Robinson, L., & Michael, Y. L. (2021). Associations of Job Strain, Stressful Life Events, and Social Strain With Coronary Heart Disease in the Women's Health Initiative Observational Study. *Journal of the American Heart Association*, 10(5), e017780. <https://doi.org/10.1161/JAHA.120.017780>
- Wang, Y. (2024). Exploring the impact of workload, organizational support, and work engagement on teachers' psychological wellbeing: A structural equation modeling approach. *Frontiers in Psychology*, 14, 1345740. <https://doi.org/10.3389/fpsyg.2023.1345740>
- Wesnhealth (2025). *Framinghamriskscore*. Wesnhealth. <https://wesnhealth.com/framingham-risk-score/>
- WHF. (2025). *What is Cardiovascular Disease?* World Heart Federation. <https://world-heart-federation.org/what-is-cvd/>
- World Health Organization. (2020). WHO guidelines on physical activity and sedentary behaviour. Geneva: World Health Organization. ISBN 978-92-4-001512-8.
- World Health Organization. (2024, June 26). *Physical activity*. World Health Organization. <https://www.who.int/news-room/fact-sheets/detail/physical-activity>

World Health Organization. (2025). *Cardiovascular diseases.*

<https://www.who.int/health-topics/cardiovascular-diseases>

Yanti, N. D., Suryana, & Fitri, Y. (2020). Analisis Asupan Karbohidrat Dan Lemak Serta Aktivitas Fisik Terhadap Profil Lipid Darah Pada Penderita Penyakit Jantung Koroner. *AcTion: Aceh Nutrition Journal*, 5(2), 179–186. *Public Health Journal*, 3(3), 400–406.

Yongtao, G. (2025). Impact of Workload on the Performance of Junior High School Teachers Under China's "Double Reduction" Policy. *SAGE Open*, 15(3). <https://doi.org/10.1177/21582440251345577>

Yuliani, E. N. S., Tirtayasa, K., Adiatmika, I. P. G., Iridiastadi, H., & Adiputra, N. (2021). Studi literatur: pengukuran beban kerja. *Jurnal PASTI (Penelitian Dan Aplikasi Sistem Dan Teknik Industri)*, 15(2). <https://doi.org/http://dx.doi.org/10.22441/pasti.2021.v15i2.008>

Zhu, X., Yoshikawa, A., Qiu, L., Lu, Z., Lee, C., & Ory, M. (2020). *Healthy workplaces, active employees: A systematic literature review on impacts of workplace environments on employees' physical activity and sedentary behavior.* *Building and Environment*, 168, Article 106455. <https://doi.org/10.1016/j.buildenv.2019.106455>

Zulkifli, Z., Rahayu, S. T., & Akbar, S. A. (2019). Hubungan usia, masa kerja dan beban kerja dengan stres kerja pada karyawan Service Well Company PT. Elnusa Tbk Wilayah Muara Badak. *KESMAS UWIGAMA: Jurnal Kesehatan Masyarakat*, 5(1), 46–61. <https://doi.org/10.24903/kujkm.v5i1.831>