

DAFTAR KEPUSTAKAAN

- Acemoglu, D., Laibson, D., & List, J. A. (2016). *Microeconomics* (global edi). Pearson Education Limited.
- Ahmad, S. (2013). Paradigms of Quality of Work Life. *Journal of Human Values*, 19(1), 73–82. <https://doi.org/10.1177/0971685812470345>
- Ahmadian, R., Vafaeian, M., & Farshbaf, M. (2015). Issn: 2091 - 0525. *International Journal of Life Sciences*, 9(4), 49–53.
- Ajayi, S. (2018). Critical Study of the Effects of Job Stress on Nigerian Bank. Available at SSRN: <Https://Ssrn.Com/Abstract=3160620>, (april). <https://doi.org/https://dx.doi.org/10.2139/ssrn.3160620>
- Akao, K. I., & Sakamoto, H. (2018). A theory of disasters and long-run growth. *Journal of Economic Dynamics and Control*, 95, 89–109. <https://doi.org/10.1016/j.jedc.2018.08.006>
- Akter, K. M., & Banik, S. (2018). Factors Affecting the Quality of Working Life : An Enquiry into the RMG Industry of Bangladesh. *Journal of Human Resource Management*, 6(1), 26–36. <https://doi.org/10.11648/j.jhrm.20180601.14>
- Al-Shawabkeh, K. M., & Hijjawi, G. S. (2018). Impact of Quality of Work-Life (QWL) on Organizational Performance: An Empirical Study in the Private Jordanian Universities. *Asian Social Science*, 14(6), 145. <https://doi.org/10.5539/ass.v14n6p145>
- Ali, M. S. (1985). Contribution of Education Towards Labor Productivity: A Cross-Country Study. *Pakistan Economic and Social Review*, 23(1), 41–54.
- Allen, T. D. (2001). Family-Supportive Work Environments : The Role of Organizational Perceptions. *Juornal of Vacational Behavior*, 58, 414–435. <https://doi.org/10.1006/jvbe.2000.1774>
- Alsulami, H. (2018). The Effect of Education and Experience on Wages : The Case Study of Saudi Arabia. *American Journal of Industrial and Business Management*, 8, 129–142. <https://doi.org/10.4236/ajibm.2018.81008>
- Amini, M., & Chinaveh, M. (2016). Quality of working life and social support with the mediating role of resiliency. *Management Science Letters*, 6, 373–380. <https://doi.org/10.5267/j.msl.2016.2.006>
- Anbari, Z., Abbasinia, M., Khadem, M., Rahmani, A., Asghari, M., Nezhad, I. A., & Dehghan, S. F. (2015). Effects of the quality of working life on job satisfaction in an auto parts manufacturing factory. *International Journal of Emergency Mental Health*, 17(1), 151–155.
- Arbache, J., & Sarquis, S. (2002). Human Capital, External Effects and Technical Change. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.324100>
- Arbogast, alan F. (2011). *Dsicovering Physical Geography* (second edi). danvers: John Wiley &

Sons Inc.

- Ashar, F., Amaratunga, D., & Haigh, R. (2014). The analysis of tsunami vertical shelter in Padang city. *Procedia Economics and Finance*, 18(September), 916–923. [https://doi.org/10.1016/S2212-5671\(14\)01018-1](https://doi.org/10.1016/S2212-5671(14)01018-1)
- Aslam, N., & Tariq, N. (2010). Trauma, Depression, Anxiety, And Stress Among Individuals Living In Earthquake Affected And Unaffected Areas. *Pakistan Journal of Psychological Research*, vol 25(no 2).
- Ateishi, R. T., Yush, J. T. S., Har, M. A. G., Ilbisi, H. A. L., & Katani, T. O. (2007). Sampling Methods for Validation of Large Area Land Cover Mapping. *Journal of The Remote Sensing Society of Japan*, 27(3), 195–204. <https://doi.org/10.11440/rssj.27.195>
- Badan Penanggulangan Bencana Daerah. (2016). *Rencana Kontinjensi Menghadapi Bencana Tsunami Provinsi Sumatera Barat*. Padang.
- Baez, J., Fuente, A. De, & Santos, I. (2010). Do Natural Disasters Affect Human Capital? An Assessment Based on Existing Empirical Evidence. *IZA Discussion Paper*, 5164(5164).
- Bakker, A. B., & Demerouti, E. (2014). Job demands-resources theory. In *Work and wellbeing*, Vol. III (pp. 37–64). Hoboken, NJ, US: Wiley Blackwell. <https://doi.org/10.1002/9781118539415.wbwell019>
- Ball, S. D., Johnstone, K., & Slattery, P. (1986). Labour productivity in hotels : an empirical analysis. *Int. J. Hospitality Management*, 5(3), 141–147.
- Bande, R., Fernandez, M., & Montuenga, V. (2004). Regional Unemployment in Spain : Disparities , Business Cycle and Wage. In *XIX National Conference On Labour Economics Paper To Be Presented At The Free Contribution* (pp. 1–27). modena.
- Barr, T., & Roy, U. (2008). The effect of labor market monopsony on economic growth. *Journal of Macroeconomics*, 30(4), 1446–1467. <https://doi.org/10.1016/j.jmacro.2008.05.001>
- Baruch, Y. (1999). response rate in academic studies- a comparative analysis. *Human Relations*, 52(4).
- Basoglu, M., Livanou, M., & Salcioglu, E. (2003). A Single Session With an Earthquake Simulator for Traumatic Stress in Earthquake Survivors. *The American Journal of Psychiatry*, 160(April), 788–790.
- batubara, herianto. (2019). Dampak Rentetan Gempa Mentawai: Gereja, Puskesmas, dan 11 Rumah Rusak. Retrieved February 7, 2019, from <https://news.detik.com/berita/d-4413649/dampak-rentetan-gempa-mentawai-gereja-puskesmas-dan-11-rumah-rusak>
- Becker, G. S. (1993a). *a theoretical and empirical analysis, with special reference to education. the national bureau of economic research* (third edit). the university of chicago press.
- Becker, G. S. (1993b). Nobel Lecture : The Economic Way of Looking at Behavior. *The Journal of Political Economy*, 101(3), 385–409.

- Becker, T. E. (2005). Potential problems in the statistical control of variables in organizational research: A qualitative analysis with recommendations. *Organizational Research Methods*, 8(3), 274–289. <https://doi.org/10.1177/1094428105278021>
- Belasen, A. R., & Polacheck, S. W. (2009). How Disasters Affect Local Labor Markets: The Effects of Hurricanes in Florida. *Journal of Human Resources*, 44(1), 251–276. <https://doi.org/10.1353/jhr.2009.0014>
- Biddle, J. E., & Zarkin, G. A. (1988). Worker Preference and Market Compensation for Job Risk. *The Review of Economics and Statistics*, 70(4), 660–667.
- Blanchard, O. (2017). *macroeconomics* (seventh ed). Boston: Pearson Education, Inc.
- BMKG. (2019). *Press Release, Menanggapi peristiwa gempabumi tektonik yang terjadi di Kepulauan Mentawai Sabtu, 02 Februari 2019*. jakarta.
- BNPB. (2014). *Indeks Risiko Bencana tahun 2013*. BNPB. jakarta. Retrieved from <http://inarisk.bnrb.go.id/irbi>
- BNPB, Bappenas, governments of West Sumatra, & governments of jambi. (2009). *West Sumatra and Jambi Natural Disasters : Damage , Loss and Preliminary Needs Assessment*. jakarta.
- Bock, Y., Prawirodirdjo, L., Genrich, J. F., Stevens, C. W., Mccaffrey, R., Subarya, C., ... Calais, E. (2003). Crustal motion in Indonesia from Global Positioning System measurements. *Journal Of Geophysical Research*, 108. <https://doi.org/10.1029/2001JB000324>
- Boisvert, maurice P. (1977). The Quality of Working Life: An Analysis. *Human Relations*, 30(2), 155–160.
- Bolhari, A., Rezaeean, A., Bolhari, J., & Zare, F. (2012). The Impact of Occupational Stress on Quality of Work Life among the Staff of e-Workspace. *Engineering and Technology International Journal of Psychological and Behavioral Sciences*, 6(7), 1739–1743.
- Bond, J. T., & Galinsky, E. (2006). *How Can Employers Increase The Productivity And Retention Of Entry-Level, Hourly Employees?* (Research Brief No. No. 2). New York.
- Borjas, G. (2016). *Labor Economics* (Seventh Ed). New York: McGraw-Hill Education.
- Botzen, W. J. W., Deschenes, O., & Sanders, M. (2019). The economic impacts of natural disasters: A review of models and empirical studies. *Review of Environmental Economics and Policy*, 13(2), 167–188. <https://doi.org/10.1093/reep/rez004>
- BPS. (2017). August 2017. *Badan Pusat Statistik Sumatera Barat*, (August).
- BPS. (2019a). *Keadaan angkatan kerja di provinsi sumatera barat Agustus 2018*. Padang.
- BPS. (2019b). *Statistik Daerah Kota Padang 2019* (2019th ed.). Padang: Badan Pusat Statistik kota Padang.
- Brem, P. (2013). *An historical perspective on labor productivity in the modern era*. University of

Louisville. [https://doi.org/https://doi.org/10.18297/etd/147](https://doi.org/10.18297/etd/147)

Bui, A. T., Dungey, M., Nguyen, C. V., & Pham, T. P. (2014). The impact of natural disasters on household income, expenditure, poverty and inequality: evidence from Vietnam. *Applied Economics*, 46(15), 1751–1766. <https://doi.org/10.1080/00036846.2014.884706>

Bustamam, farah liyana, Teng, sze sook, & Abdullah, fakhrul zaman. (2014). Reward management and job satisfaction among frontline employees in hotel industry in Malaysia. *Procedia - Social and Behavioral Sciences*, 144, 392–402. <https://doi.org/10.1016/j.sbspro.2014.07.308>

Cahuc, P., Carcillo, S., & Zylberberg, A. (2014). *Labor economics* (second edi). Massachusetts, USA: the Massachusetts Institute of Technology Press.

Campion, M. A., & McClelland, C. L. (1991). Interdisciplinary Examination of the Costs and Benefits of Enlarged Jobs: A Job Design Quasi-Experiment. *Journal of Applied Psychology*, 76(2), 186–198. <https://doi.org/10.1037/0021-9010.76.2.186>

Candra, S. A. (2018). Sumbar Berpotensi Tsunami Akibat Longsoran Tebing Bawah Laut | Republika Online. Retrieved January 4, 2019, from <https://www.republika.co.id/berita/nasional/daerah/18/12/31/pkjltr370-sumbar-berpotensi-tsunami-akibat-longsoran-tebing-bawah-laut>

Canty-mitchell, J., & Zimet, G. D. (2000). Psychometric Properties of the Multidimensional Scale of Perceived Social Support in Urban, 28(3), 391–400.

Carayon, P., Sainfort, F., & Smith, M. J. (1999). Macroergonomics and total quality management: How to improve quality of working life? *International Journal of Occupational Safety and Ergonomics*, 5(2), 303–334. <https://doi.org/10.1080/10803548.1999.11076423>

Carnevale, D. G. (1992). Physical of Work : Settings A Theory of the Effects of Environmental Form. *Public Productivity & Management Review*, 15(4), 423–436.

Carr, L. J. (1932). Disaster and the Sequence-Pattern Concept of Social Change. *American Journal of Sociology*, 38(2), 207–218. <https://doi.org/10.1086/216030>

Cartwright, J. H. E., & Nakamura, H. (2008). Tsunami : a history of the term and of scientific understanding of the phenomenon in Japanese and Western culture. *The Royal Society*, 62, 151–166. <https://doi.org/10.1098/rsnr.2007.0038>

Cascio, W. F. (2010). *managing human resources prductivity, quality of worklife, profit*. (T. Edition, Ed.). New York: McGraw-Hill Education.

Cavallo, E., & Noy, I. (2009). *The Economics of Natural Disasters – A Survey ** (Working Papers No. 200919). University of Hawaii at Manoa.

Centre for research on the epidemiology of disasters. (2015). *the human cost of natural disaster*. Brussels,Belgium.

Chan, K. W., & Wyatt, T. A. (2007). Quality of Work Life: A study of employees in Shanghai,

China. *Asia Pacific Business Review*, 13(4), 501–517.
<https://doi.org/10.1080/13602380701250681>

Chantry, G., & Norton, J. (2018). Social and economic inequality limits disaster prevention amongst the most vulnerable in Vietnam. *Disaster Prevention and Management: An International Journal*. <https://doi.org/10.1108/DPM-07-2018-0213>

Chevalier, A., Harmon, C., Walker, I., & Zhu, Y. (2004). Does Education Raise Productivity , or Just Reflect It ? *The Economic Journal*, 114(499).

Christopherson, R. W. (2011). *Geosystems : an introduction to physical geography* (eighth edi). new jersey: Pearson Education, Inc.

Cobb, C., & Douglas, P. (1928). A Theory of Production. *American Economic Association*, 18(1), 139–165. <https://doi.org/10.1515/humr.1998.11.2.161>

Collewet, M., & Sauermann, J. (2017). *Working Hours and Productivity* (IZA Discussion Papers No. No. 10722). bonn.

Collin, K., & Tynjala, P. (2003). Integrating theory and practice ? Employees ' and students ' experiences of learning at work. *Journal of Workplace Learning*, 15(7/8), 338–344. <https://doi.org/10.1108/13665620310504828>

Commendatore, P., Kubin, I., & Mossay, P. (2018). On the new economic geography of a multicone world. *Review of International Economics*, 26(3), 539–554. <https://doi.org/10.1111/roie.12312>

Connell, J., & Hannif, Z. (2009). Call centres , quality of work life and HRM practices An in-house / outsourced comparison. *Employee Relations*, 31(4), 363–381. <https://doi.org/10.1108/01425450910965423>

Coutaz, G. (2018). Coping with Disaster Risk Management in Northeast Asia : Economic and Financial Preparedness in China , Taiwan , Japan and South Korea Article information : In G. Coutaz (Ed.), *Coping with Disaster Risk Management in Northeast Asia: Economic and Financial Preparedness in China, Taiwan, Japan and South Korea* (pp. 85–110). western sdney university.

Cronbach, lee J. (1951). Coefficient alpha and the internal structure of tests. *Psychometrika*, 16(3), 297–298.

Cummings, T. G., & Worley, C. G. (2015). *Organization Development & Change* (10e ed.). stamford,CT: cengage learning. <https://doi.org/10.1007/s13398-014-0173-7.2>

Czamanski, D. Z. (1981). A contribution to the study of industrial location decisions. *Environment & Planning A*, 13(1), 29–42. <https://doi.org/10.1068/a130029>

Dae Bum, Jung. (2015). Effectiveness of higher education to labor productivity. *PEOPLE: International Journal of Social Sciences*, 1(1), 11–22. <https://doi.org/10.20319/pijss.2015.11.1122>

Datar, A., Liu, J., Linnemayr, S., & Stecher, C. (2013). The impact of natural disasters on child health and investments in rural India. *Social Science and Medicine*, 76(1), 83–91.

<https://doi.org/10.1016/j.socscimed.2012.10.008>

- Davis, tim R. . (1984). The Influence of in the Physical Offices Environment. *The Influence of the Physical Environment in Offices*, 9(2), 271–283.
- Dercon, S. (2004). Growth and shocks : evidence from rural Ethiopia. *Journal of Development Economics*, 74, 309–329. <https://doi.org/10.1016/j.jdeveco.2004.01.001>
- Dole, C., Schroeder, R. G., Reed, S. A., Kratchman, S. H., Strawser, R. H., Satisfaction, J., ... Carolina, N. (2006). The impact of various factors on the personality, job satisfaction and turnover intentions of professional accountants. *Managerial Auditing Journal*, 16(4), 234–245.
- Dougherty, C. (2002). *Introduction to Econometrics* (third). New York: oxford university press.
- Dowrick, david J. (2003). Earthquake Risk Reduction. In *Earthquake Risk Reduction* (first edit, pp. 1–14). west sussex, England: John Wiley & Sons Inc.
- Ducharme, lori j., Knudsen, hannah K., & Roman, paul M. (2007). emotional exhaustion and turnover intention in human servise occupations: the protective role of coworker support. *Sociological Spectrum: Mid-South Sociological Association*, 28(April 2013), 81–104.
- e saqib, S., Panezai, S., Ali, U., & Kaleem, M. (2016). The Effects of Education , Experience and Skill on Individuals ' Earning : Empirical Evidence from Khyber. *International Journal of Advanced and Multidisciplinary Social Science*, 2(1), 27–32. <https://doi.org/10.5923/j.jamss.20160201.03>
- Echeverri-carroll, E. L., & Ayala, S. G. (2011). Urban Wages : Does City Size Matter ? *Urban Studies*, 48(2), 253–271. <https://doi.org/10.1177/0042098010369393>
- Efraty, D., & Sirgy, M. J. (1990). The Effects of Quality of Working Life (QWL) on Employee Behavioral Responses. *Social Indicators Research*, 22(1), 31–47.
- Ehrenberg, R. G., & Smith, R. S. (2012). *Modern Labor Economics Theory and Public Policy*. (D. Battista, Ed.) (Eleventh E). Boston: Pearson Education, Inc.
- Elizur, D., & Shye, S. (1990). Quality of Work Life and its Relation to Quality of Life. *Applied Psychology*, 39(3), 275–291. <https://doi.org/10.1111/j.1464-0597.1990.tb01054.x>
- Elsbach, K. D., & Pratt, M. G. (2008). the physical environment in organizations. *The Academy of Management Annals*, 1(1), 181–224. <https://doi.org/10.1080/078559809>
- Etkin, D. (2016). *An Interdisciplinary Approach to Concepts and Causes*. Boston: Butterworth-Heinemann.
- Fajarwati, D. (2010). Kajian Akademis dalam Pertimbangan Penyusunan Upah. *JRAK: Jurnal Riset Akuntansi & Komputerisasi Akuntansi*, 1(01).
- Feizabadi, M. S., Hamidi, M., Khatibzadeh, M., & Ghamati, H. (2012). A survey of the relationship between job stress and the quality of life in sport teacher in mashhad city. *Procedia - Social and Behavioral Sciences*, 31(2011), 25–27. <https://doi.org/10.1016/j.sbspro.2011.12.010>

- Feldmann, H. (2009). Geography and Labor Market Performance. *Eastern Economic Journal*, 35(2), 190–208. <https://doi.org/10.1057/eej.2008.11>
- Felix, erika D., & Afifi, W. (2015). The Role Of Social Support On Mental Health After Multiple Wildfire Disasters. *Journal of Community Psychology*, 43(2), 156–170. <https://doi.org/https://doi.org/10.1002/jcop.21671>
- Ferguson, M., Carlson, D., Zivnuska, S., & Whitten, D. (2012). Support at work and home : The path to satisfaction through balance. *Journal of Vocational Behavior*, 80(2), 299–307. <https://doi.org/10.1016/j.jvb.2012.01.001>
- Fernandess, R. B., Martins, B. S., Caixeta, R. P., Da Costa Filho, C. G., Braga, G. A., & Antonialli, L. M. (2017). Quality of work life: An evaluation of Walton model with analysis of structural equations. *Espacios*, 38(3), 5. Retrieved from <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013760602&partnerID=40&md5=9531f410ecb18e4cda3461a1964e46cd>
- Fidia, R., Pujiastuti, D., & Sabarani, andiyansyah Z. (2018). Korelasi Tingkat Seismisitas dan Periode Ulang Gempa Bumi di Kepulauan Mentawai dengan Menggunakan Metode Guttenberg- Richter. *Jurnal Fisika Unand*, 7(1), 84–89.
- Fink, A. (2017). *How To Conduct Surveys* (6 edition). london: SAGE Publications, Inc.
- Florence, P. S. (1920). The Measurement of Labor Productivity. *Quarterly Publications of the American Statistical Association*, 17(131), 289–304.
- Ford, robert N. (1973). job enrichment lessons from at&t. *Harvard Business Review*, 51(1), 96–106.
- Fraenkel, jack R., Wallen, norman E., & Hyun, hellen H. (2012). *how to design and evaluate research in education* (8th ed.). New York: McGraw-Hill book company,INC.
- Frei, R. L., Racicot, B., & Travagline, A. (1998). The impact of monochronic and Type A behavior patterns on research productivity and stress. *Journal of Managerial Psycholog*, 14(5), 374–387.
- French, M. T., & Dunlap, L. J. (2010). Compensating wage differentials for job stress Compensating wage differentials for job stress. *Applied Economics*, 30(8), 1067–1075. <https://doi.org/10.1080/000368498325237>
- Fujita, M., Krugman, P., & Venables, anthony J. (1999). *The Spatial Economy Cities , Regions , and International Trade*. Massachusetts: Massachusetts Institute of Technology Press.
- Fumio, O., Naoko, O., Masaru, S., & Kengo, Y. (2012). Impacts of the Great Hanshin-Awaji Earthquake on the Labor Market.
- Gallup, john luke, Sachs, jeffrey D., & Mellinger, andrew D. (1999). geography and economic development. *International Regional Science Review*, 22(2), 179–232.
- Ganster, D. C., & Rosen, C. C. (2013). Work Stress and Employee Health: A Multidisciplinary Review. *Journal of Management*, 39(5), 1085–1122.

<https://doi.org/10.1177/0149206313475815>

- Ganster, D. C., & Schaubroeck, J. (1991). Work Stress and Employee Health. *Journal of Management*, 17(2), 235–271. <https://doi.org/10.1177/014920639101700202>
- Gignoux, J., & Menéndez, M. (2016). Benefit in the wake of disaster: Long-run effects of earthquakes on welfare in rural Indonesia. *Journal of Development Economics*, 118, 26–44. <https://doi.org/10.1016/j.jdeveco.2015.08.004>
- Glaeser, E. L., & Mare, D. C. (2001). Cities and Skills. *Journal of Labor Economics*, 19(2), 316–342.
- Glomb, T. M., Kammeyer-Mueller, J. D., & Rotundo, M. (2004). Emotional labor demands and compensating wage differentials. *Journal of Applied Psychology*, 89(4), 700–714. <https://doi.org/10.1037/0021-9010.89.4.700>
- Golden, L. (2012). *The effects of working time on productivity and firm performance : a research synthesis paper* (Conditions of Work and Employment Series No. No. 33). geneva.
- Goldsmith, arthur H., & Veum, jonathan R. (2015). of Experience Wages and the Composition. *Southern Economic Journal*, 69(2), 429–443.
- Gomez-Mejia, L. R., Balkin, D. B., & Cardy, R. L. (2012). *Managing Human Resources* (seventh ed). new jersey: Pearson Education, Inc.
- Greenbeig, P. D., & Glaser, E. M. (1980). *Some Issues in Joint Union-Management Quality of Worklife Improvement Efforts*. Michigan.
- Greene, william H. (2012). *Econometric Analysis* (seventh ed). Essex,England: Pearson Education Limited.
- Griffin, ricky w, & Ebert, ronald J. (2005). *business* (eighth edi). new jersey: prentice hall.
- Grinberger, A. Y., & Samuels, P. (2018). Modeling the Labor Market in the Aftermath of a Disaster: Two Perspectives. *International Journal of Disaster Risk Reduction*, (Author ' s Accepted Manuscript). <https://doi.org/10.1016/j.ijdrr.2018.05.021>
- Gujarati, D. N. (2003). *basic econometrics* (fourth edi). New York: McGraw-Hill book company,INC.
- Gujarati, D. N., & Porter, dawn C. (2008). *Basic Econometrics* (5th editio). New York: McGraw-Hill book company,INC.
- Gutenberg, B., & Richter, C. (1956). *Earthquake Magnitude, Intensity, Energy, And Acceleration* (division of the geological sciences No. 719). *Bulletin Of The Seismological Society Of America*. pasadena, california.
- hackman, J. . (1987). the design of work team. *Handbook of Organizational Behavior*, 315–342.
- Hackman, J. R., & Oldham, G. R. (1975). development of the job diagnostic survey. *Journal of Applied Psychology*, 60(2), 159–170. <https://doi.org/10.2139/ssrn.259951>
- Hair, joseph F., Black, willian C., Babin, barry J., & Anderson, rolf E. (2014). *Multivariate Data Analysis* (seventh ed). Harlow Essex: Pearson Education Limited.

- Hallegatte, S., & Przyluski, V. (2010). *The Economics of Natural Disasters Concepts and Methods* (Policy Research Working Paper No. 5507).
- Hart, P. ., & Cooper, C. . (2001). Occupational Stress: Toward a More Integrated Framework. In N. Anderson, D.S. Ones, H.K. Sinangil, & C. Viswesvaran (Eds), *Handbook of Industrial, Work and Organizational Psychology*, 2, 93–114.
- Heerwagen, J. (2000). Green Buildings, Organizational Success, and Occupant Productivity GREEN BUILDINGS: A Strategic Perspective. *Building Research and Information*, 28(5), 353–367. Retrieved from https://www.wbdg.org/files/pdfs/grn_bldgs_org_success.pdf
- Heerwagen, J., & Zagreus, L. (2005). *The Human Factors Of Sustainable Building Design: Post Occupancy Evaluation Of The Philip Merrill Environmental Center, Annapolis, Md.*
- Hellerstein, J. K., Neumark, D., & Troske, K. R. (1999). Wages , Productivity , and Worker Characteristics : Evidence from Plant-Level Production Functions and Wage Equations. *Journal of Labor Economics*, 17(3).
- Hermawati, A., & Mas, N. (2017). Mediation effect of quality of worklife, job involvement, and organizational citizenship behavior in relationship between transglobal leadership to employee performance. *International Journal of Law and Management*, 59(6), 1143–1158. <https://doi.org/10.1108/IJLMA-08-2016-0070>
- Higuchi, Y., Tomohiko, I., Toshiaki, H., Isao, T., & Atsushi, K. (2010). The Impact of the Great East Japan Earthquake on the Labor Market – Need to Resolve the Employment Mismatch in the Disaster-Stricken Areas, 4–21.
- Hill, R. C. (2010). *Principles of Econometrics*. Wiley (fourth edi). Hoboken, NJ: John Wiley & Sons Inc. <https://doi.org/10.2307/2230222>
- Hoover, E. M. (1948). *The location of economic activity (Economics handbook series)* (seymour E). New York: McGraw-Hill book company,INC.
- Horst, D. J., Broday, E. E., Bondarick, R., Serpe, L. F., & Pilatti, luiz alberto. (2014). Quality of Working Life and Productivity : An Overview of the Conceptual Framework. *International Journal of Managerial Studies and Research*, 2(5), 87–98.
- Horwich, G. (2000). Economic Lessons of the Kobe Earthquake. *Economic Development and Cultural Change*, 48(3), 521–542. [https://doi.org/10.1016/0006-291X\(85\)91799-1](https://doi.org/10.1016/0006-291X(85)91799-1)
- Hsu, M., & Kernohan, G. (2006). Dimensions of hospital nurses ' quality of working life. *Journal of Advanced Nursing*, 54(1), 120–131.
- Ibbs, W., Nguyen, L. D., & Lee, S. (2007). Quantified impacts of project change. *Journal of Professional Issues in Engineering Education and Practice*, 133(1), 45–52. [https://doi.org/10.1061/\(ASCE\)1052-3928\(2007\)133:1\(45\)](https://doi.org/10.1061/(ASCE)1052-3928(2007)133:1(45))
- Igbaria, M., Parasuraman, S., & Badawy, M. K. (1994). Work experiences, job involvement, and quality of work life among information systems personnel. *MIS Quarterly: Management Information Systems*, 18(2), 175–199. <https://doi.org/10.2307/249764>

Indah, F. P., Syafriani, S., & Andiyansyah, Z. S. (2018). Analysis of Seismotektonic Patterns in Sumatra Region Based on the Focal Mechanism of Earthquake Period 1976-2016. *IOP Conference Series: Materials Science and Engineering*, 335, 012011. <https://doi.org/10.1088/1757-899X/335/1/012011>

Islam, M. B. (2012). Factors Affecting Quality of Work Life: An. *Global Journal of Management and Business Research*, 12(18).

Ismail, N., Okazaki, K., Ochiai, C., & Fernandez, G. (2017). Livelihood Changes in Banda Aceh, Indonesia after the 2004 Indian Ocean Tsunami. *International Journal of Disaster Risk Reduction*. <https://doi.org/10.1016/j.ijdrr.2017.09.003>

Jamal, M., & Baba, V. V. (1992). Shiftwork and department-type related to job stress , work attitudes and behavioral intentions : A study of nurses. *Journal of Organizational Behavior*, 13(December 1990).

Jayachandran, S. (2006). Selling Labor Low: Wage Responses to Productivity Shocks in Developing Countries. *Journal of Political Economy*, 114(3), 1–60.

Joshi, A., Kale, S., Chandel, S., & Pal, D. K. (2015). Likert Scale : Explored and Explained. *British Journal of Applied Science & Technology*, 7(4), 396–403. <https://doi.org/10.9734/BJAST/2015/14975>

Kahn, M. E. (2005). the Death Toll From Natural Disasters : the Role of income, geography and institutions. *The Review of Economics and Statistics*, 87(2), 271–284. <https://doi.org/10.1162/0034653053970339>

Kamarulzaman, N., Saleh, A. A., Hashim, S. Z., Hashim, H., & Abdul-Ghani, A. A. (2011). An overview of the influence of physical office environments towards employees. *Procedia Engineering*, 20, 262–268. <https://doi.org/10.1016/j.proeng.2011.11.164>

Kampelmann, S., Rycx, F., Saks, Y., & Tojerow, I. (2018). Does education raise productivity and wages equally? The moderating role of age and gender. *IZA Journal of Labor Economics*, 7(1), 1–37. <https://doi.org/10.1186/s40172-017-0061-4>

Karanikas, N., Melis, D. J., & Kourousis, K. I. (2018). The Balance Between Safety and Productivity and its Relationship with Human Factors and Safety Awareness and Communication in Aircraft Manufacturing. *Safety and Health at Work*, 9(3), 257–264. <https://doi.org/10.1016/j.shaw.2017.09.001>

Karasek, R. (1979). Job Demands, Job Decision Latitude, and Mental Strain: Implications for Job Redesign. *Administrative Science Quarterly*, 24(2), 285–308. <https://doi.org/10.2307/2392498>

Karasek, R., Brisson, C., Kawakami, N., Houtman, I., Bongers, P., & Amick, B. (1998). The Job Content Questionnaire (JCQ): An Instrument for Internationally Comparative Assessments of Psychosocial Job Characteristic. *Journal of Occupational Health Psychology*, 3(4), 322–355. <https://doi.org/10.1037//1076-8998.3.4.322>

- Katz, L. F., Akerlof, G., Altonji, J., Fischer, S., & Lang, K. (1986). George Akerlof, Joe Altonji, Stan Fischer, Kevin Lang, Lawrence Summers, Janet Yellen, and the conference participants for helpful. *Industrial Relations*, (1906).
- Kellenberg, D., & Mobarak, A. M. (2011). The Economics of Natural Disasters. *Annual Review of Resource Economics*, 3, 297–312. <https://doi.org/10.1146/annurev-resource-073009-104211>
- Kementerian Ketenagakerjaan, & BPS. (2016). *Pengukuran Produktivitas Nasional, Regional dan Sektoral*. jakarta: Direktorat Bina Produktivitas, Direktorat Jenderal Pembinaan Pelatihan dan Produktivitas, Kemnaker.
- Khoiridah, S., Ibad, M. I., & Setyonegoro, W. (2017). Validasi Potensi Tsunami Berdasarkan Estimasi Durasi Patahan dan Pemodelan Tsunami di Wilayah Barat Sumatra (Studi Kasus: Gempa Bumi Nias 2005 dan Mentawai 2010). *Oseanologi Dan Limnologi Di Indonesia*, 2(1), 39. <https://doi.org/10.14203/oldi.2017.v2i1.17>
- Kilimani, N., Heerden, J. Van, Bohlmann, H., Roos, L., Kilimani, N., & Roos, L. (2018). Economy-wide impact of drought induced productivity losses. *Disaster Prevention and Management: An International Journal*, 27(5). <https://doi.org/10.1108/DPM-05-2018-0155>
- Kim, D., & Lim, U. (2017). Wage differentials between heat-exposure risk and no heat-exposure risk groups. *International Journal of Environmental Research and Public Health*, 14(7). <https://doi.org/10.3390/ijerph14070685>
- Kim, H. (2013). Statistical notes for clinical researchers : assessing normal distribution (2) using skewness and kurtosis. *Restor Dent Endod*, 7658(2), 52–54.
- King, bruce M., Rosopa, P., & Minium, E. W. (2018). *Statistical reasoning in the behavioral sciences* (seventh). New York: John Wiley & Sons Inc.
- Kinicki, A., & Fugate, M. (2018). *Organizational Behavior: apractical, problem-solving approach* (second edi). New York: McGraw-Hill Education.
- Kirchberger, M. (2016). Author ' s Accepted Manuscript Natural Disasters and Labor Markets Reference : *Journal of Development Economics*. <https://doi.org/10.1016/j.jdeveco.2016.11.002>
- Konca, A. O., Avouac, J. P., Sladen, A., Meltzner, A. J., Sieh, K., Fang, P., ... Helmberger, D. V. (2008). Partial rupture of a locked patch of the Sumatra megathrust during the 2007 earthquake sequence. *Nature*, 456(7222), 631–635. <https://doi.org/10.1038/nature07572>
- Koonmee, K., Singhapakdi, A., Virakul, B., & Lee, D. (2010). Ethics institutionalization , quality of work life , and employee job-related outcomes : A survey of human resource managers in Thailand. *Journal of Business Research*, 63(1), 20–26. <https://doi.org/10.1016/j.jbusres.2009.01.006>
- Kossek, ellen ernst, Pichler, S., Bodner, T., & Hammer, leslie B. (2011). Workplace Social Support And Work–Family Conflict: A Meta-Analysis Clarifying The Influence Of General And Work–Family-Specific Supervisor And Organizational Support. *Personnel Psychology*, 64, 289–313.

- Kothari, C. . (2004). *research methodology methods & techniques* (second riv). delhi: new age international.
- Kousky, C. (2016). Impacts of natural disasters on children. *Future of Children*, 26(1), 73–92. <https://doi.org/10.1353/foc.2016.0004>
- Krejcie, R. V, & Morgan, D. (1970). determining sampel size for research activities. *Educational and Psychological Measurement*, 30(3), 607–610.
- Kristof, A. L. (1996). Person-Organization Fie An Integrative Review Of Its Conceptualizations , Measurement , And Implications. *Personnel Psychology*, 49(1), 1–49.
- Lad, N. N. (2016). Influence of Gender and Working Area on Quality of Work Life and Mental Health among Employees. *The International Journal of Indian Psychology*, 3(3).
- Langford, hinson catherine penny, Bowsher, J., Maloney, joseph P., & Lilis, patricia P. (1997). Social support : a conceptual analysis. *Journal OfAdvanced Nursing*, 25(1), 95–100.
- Lau, R. S. ., & May, B. E. (1998). A Win-Win Paradigm for Quality of work life anf vusiness performance. *Human Resource Development Quarterly*, 9(3).
- Leaman, A. (1995). Dissatisfaction and office productivity. *Facilities*, 13(2), 13–19. <https://doi.org/10.1108/02632779510078120>
- Lee, So, Y. (2006). Expectations of employees toward the workplace and environmental satisfaction. *Facilities*, 24(9/10), 343–353.
- Lee, T., & Harrison, K. (2000). Assessing safety culture in nuclear power. *Safety Science*, 34.
- Lewin, K. (1935). survey of the experimental investigations. In *Dynamic Theory of Personality* (p. 239). New York: McGraw-Hill book company,INC.
- Light, A., & Ureta, M. (1995). Early-Career Work Experience and Gender Wage Differentials. *Journal of Labor Economics*, 13(1), 121–154.
- Lowe, G. S. (2003). *Healthy Workplaces and Productivity* (A Discussion Paper). canada.
- Lucas, R. E. (1988). on the mechanics of economic devlopment. *Journal of Monetary Economics*, 22(February), 3–42.
- Macleod, W. B., & Parent, D. (1999). Job Characteristics, Wages, and the Employment Contract. *Federal Reserve Bank of St Louis Review*, (May/June), 13–28.
- Mahlberg, B., Freund, I., Crespo, J., & Prskawetz, A. (2013). Ageing , productivity and wages in Austria ☆. *Labour Economics*, 22, 5–15. <https://doi.org/10.1016/j.labeco.2012.09.005>
- Makwana, N. (2019). Disaster and its impact on mental health: A narrative review. *Journal of Family Medicine and Primary Care*, 8(10), 3090–3095. https://doi.org/10.4103/jfmpc.jfmpc_893_19
- Mani, K. ., Sritharan, R., & Gayatri, R. (2014). Impact of Occupational Stress on Quality Work Life among Railway Station Masters of Trichy Division. *Bonfring International Journal of*

Industrial Engineering and Management Science, 4(4), 165–169.
<https://doi.org/10.9756/BIJIEMS.6129>

Maranto, C. I., & Rodgers, R. C. (1984). Does Work Experience Increase Productivity? A Test of the On-The-Job Training Hypothesis. *The Journal of Human Resources*, 19(3), 341–357.
<https://doi.org/10.4135/9781412969024.n17>

Marchezini, V. (2018). The power of localism during the long-term disaster recovery process. *Disaster Prevention and Management: An International Journal*, 27(5).
<https://doi.org/10.1108/DPM-05-2018-0150>

Martel, J., & Dupuis, G. (2006). Quality Of Work Life: Theoretical And Methodological Problems, And Presentation Of A New Model And Measuring Instrument. *Social Indicators Research*, 77(2), 333–368. <https://doi.org/10.1007/s11205-004-5368-4>

Martinez, J. M., & Arroo, A. lopez. (2004). The great historical 1755 earthquake . Effects and damage in Spain. *Journal OfSeismology*, 8, 275–294.

Mas, B. A., & Moretti, E. (2009). Peers at Work. *American Economic Review*, 99(1), 112–145.

Mata-lima, H., Alvino-borba, A., Pinheiro, adilson, Mata-lima, A., & Almeida, jose antonio. (2012). Impacts Of Natural Disasters On Environmental And Socio- -Economic Systems : What Makes The Difference ? *Ambiente & Sociedade On-Line Version ISSN 1809-4422*, vol.16(no.3). <https://doi.org/10.1590/S1414-753X2013000300004>

Matin, H. Z., Razavi, H. R., & Campus, F. (2014). Is stress management related to workforce productivity ? *Iranian Journal of Management Studies*, 7(1), 1–19.

Mazzola, J. J., Schonfeld, I. S., & Spector, P. E. (2011). What Qualitative Research has Taught us about Occupational Stress. *Stress and Health*, 27(2), 93–110.
<https://doi.org/10.1002/smj.1386>

Mcconnell, C. R., Brue, S., & Macpherson, D. A. (2013). *Contemporary Labor Economics* (Eleventh E). New York: McGraw-Hill Education.

Mccord, G. C., & Sachs, J. D. (2015). Physical Geography and the History of Economic Development. *Faith & Economics*, (66), 11–42.

McGivney, E., & Winthrop, R. (2016). Education's Impact on Economic Growth and Productivity, (July), 1–8. Retrieved from <https://www.brookings.edu/wp-content/uploads/2017/12/educations-impact-on-productivity.pdf>

Mendoza, J., & Rosas, A. (2012). The Economic Effects of Geography: Colombia as a Case Study. *Revista Desarrollo y Sociedad*, 70(july), 117–150.

Mensah, A. O., & Lebbaeus, A. (2013). The Influence of Employees ' Self-Efficacy on Their Quality of Work Life : The Case of Cape Coast , Ghana. *International Journal of Business and Social Science*, 4(2), 195–205.

Mincer, J. (1958). Investment in Human Capital and Personal Income Distribution. *Journal of Political Economy*, 66(4), 281–302. <https://doi.org/10.1111/j.1467-9957.1977.tb00688.x>

Mondy, R. wayn., & Martocchio, joseph J. (2016). *Human Resource Management*. (F. Edition,

- Ed.). Edinburgh Gate Harlow Essex: Pearson Education Limited.
- Montz, burrell E., Tobin, graham A., & Hagelman, ronald R. (2017). *Natural hazards: explanation and integration*. *Choice Reviews Online* (second, Vol. 35). New York: the guilford press. <https://doi.org/10.5860/choice.35-1543>
- 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. <https://doi.org/10.1037/0021-9010.91.6.1321>
- Muhammad, A. (2016). Tsunami hazard analysis of Future Megathrust sumatra earthquakes in Padang , indonesia Using stochastic Tsunami simulation, 2(December), 1–19. <https://doi.org/10.3389/fbuil.2016.00033>
- Mulligan, gordon F. (1987). Agglomeration and Central Place Theory: A Review of the Literature. *International Regional Science Review*, 9(2), 1–42. Retrieved from <http://hjb.sagepub.com.proxy.lib.umich.edu/content/9/2/183.full.pdf+html>
- Nadler, D. A., & Lawler, E. E. (1983). Quality of work life: perspectives and directions. *Organizational Dynamics*, 11(3), 20–30. [https://doi.org/10.1016/0090-2616\(83\)90003-7](https://doi.org/10.1016/0090-2616(83)90003-7)
- Najafi, M., Ardalan, A., Akbarisari, A., Noorbala, A. A., & Elmi, H. (2017). The Theory of Planned Behavior and Disaster Preparedness. *PLoS Currents*, 9, currents.dis.4da18e0f1479bf6c0a94b29e0dbf4a72. <https://doi.org/10.1371/currents.dis.4da18e0f1479bf6c0a94b29e0dbf4a72>
- Nanci, J. R. A., & Velmurugan, V. P. (2018). IMPACT OF OCCUPATIONAL STRESS IN QUALITY WORK LIFE OF TEACHERS-A REVIEW. *Journal of Management*, 5(4), 255–258.
- Nanto, D. K., Cooper, W. H., & Donnelly, J. M. (2011). *Japan ' s 2011 Earthquake and Tsunami : Economic Effects and Implications for the United States*.
- Nasirzadeh, F., & Nojedehi, P. (2013). Dynamic modeling of labor productivity in construction projects. *International Journal of Project Management*, 31(6), 903–911. <https://doi.org/10.1016/j.ijproman.2012.11.003>
- Natawidjaja, D. H., Sieh, K., Galetzka, J., Suwargadi, B. W., Cheng, H., Edwards, R. L., & Chlieh, M. (2007). Interseismic deformation above the Sunda Megathrust recorded in coral microatolls of the Mentawai islands , West Sumatra, 112, 1–27. <https://doi.org/10.1029/2006JB004450>
- Nelson, richard r, & Phelps, edmund s. (1966). *Investment in Humans, Technological Diffusion and Economic Growth* (Cowles Foundation for Research in Economics, yale university No. 189).
- Nigade, jyoti J., & Bhola, sarang S. (2014). Impact Of Quality Of Work Life (Qwl) On Quality Of Life (Qol) Of Working Women. *Indian Streams Research Journal*, 4(1).
- Ningsih, S., & Dukalang, H. H. (2019). Penerapan Metode Suksesif Interval pada Analisis Regresi Linier Berganda. *Jambura Journal of Mathematics*, 1(1), 43–53.

<https://doi.org/10.34312/jjom.v1i1.1742>

Noy, I. (2009). The macroeconomic consequences of disasters. *Journal of Development Economics*, 88(2), 221–231. <https://doi.org/10.1016/j.jdeveco.2008.02.005>

Noy, I., & Vu, T. B. (2010). The economics of natural disasters in a developing country: The case of Vietnam. *Journal of Asian Economics*, 21(4), 345–354. <https://doi.org/10.1016/j.asieco.2010.03.002>

Nunnally, J. C., & Bernstein, I. H. (1994). Psychometric Theory Third Edition. *McGraw-Hill, Inc*, 1, 752.

O'Kelly, M., & Bryan, D. (1996). Agricultural location theory : von Thunen ' s contribution to economic Agricultural geography. *Progress in Human Geography*, 20(4), 457–475.

Oktiari, D., & Manurung, S. (2010). Model Geospasial Potensi Kerentanan Tsunami Kota Padang. *Jurnal Metereologi Dan Geofisika*, 11(November 2010), 140–146.

Orme, A. R., & Harden, C. P. (2008). Editorial — Physical Geography as an Expression of Change. *Physical Geography*, 29(1), 1–2. <https://doi.org/10.2747/0272-3646.29.1.1>

Padang, P. kota, BPBD, & Mercycorps. (2010). Peta Evakuasi Padang. In *peta evakuasi. pemerintahan kota Padang*.

Padli, J., Shah Habibullah, M., & Baharom, A. H. (2010). Economic impact of natural disasters' fatalities. *International Journal of Social Economics*, 37(6), 429–441. <https://doi.org/10.1108/03068291011042319>

Parker, S. K., Wall, T. D., & Cordery, J. L. (2001). Future work design research and practice: Towards an elaborated model of work design. *Journal of Occupational and Organizational Psychology*, 74(4), 413–440. <https://doi.org/10.1348/096317901167460>

Paton, D. (2003). Post-event support for disaster workers : integrating recovery resources and the. *Disaster Prevention and Management: An International Journal*, 6(1), 43–49.

Pecha, C. (2017). *The Effects of Natural Disasters on the Labour Market:Do Hurricanes Increase Informality?* (IDB Working Paper No. 854). Retrieved from <http://www.iadb.org>

Pedace, R. (2013). *Econometrics For Dummies*. Hoboken, NJ: John Wiley & Sons Inc.

Pemerintahan Kota Padang. (2013). *RENCANA KONTINJENSI Menghadapi Bencana Tsunami KOTA PADANG*. padang.

Petak, W. J. (1985). Emergency Management : A Challenge for Public Administration of Southern California. *Public Administration Review*, 45, 3–7. Retrieved from <http://www.jstor.org/stable/3134992> .

Porter, L. W. (1961). A study of perceived need satisfactions in bottom and middle management jobs. *Journal of Applied Psychology*, 45(1), 1–10. <https://doi.org/10.1037/h0043121>

PPN/Bappenas. (2020). *Pilar Pembangunan Ekonomi*. kementerian PPN/Bappenas.

- Purse, K. (2004). Work-related fatality risks and neoclassical compensating wage differentials. *Cambridge Journal of Economics*, 28(4), 597–617. <https://doi.org/10.1093/cje/beh024>
- Qin, X., & Jiang, Y. (2011). The Impact of Natural Disaster on Absenteeism , Job Satisfaction , and Job Performance of Survival Employees : An Empirical Study of the Survivors in Wenchuan Earthquake, 5(2), 219–242. <https://doi.org/10.1007/s11782-010-0129-0>
- Rantanen, J., Kinnunen, U., Mauno, S., & Tillemann, K. (2011). *Introducing Theoretical Approaches to Work-Life Balance and Testing a New Typology Among Professionals*. (S. Kaiser, M. Ringlstetter, D. Eikhof, & e C. M. Pina, Eds.), *Creating Balance?: International Perspectives on the Work-Life Integration of Professionals*. berlin, heidelberg: springer. <https://doi.org/10.1007/978-3-642-16199-5>
- Ratti, C., & Claudel, M. (2016). If Work Is Digital, Why Do We Still Go to the Office? Retrieved January 7, 2019, from <https://hbr.org/2016/04/if-work-is-digital-why-do-we-still-go-to-the-office>
- Redman, T., Snape, E., & Ashurst, C. (2009). Location , Location , Location : Does Place of Work Really Matter ? *British Journal of Management*, 20(S171–S181). <https://doi.org/10.1111/j.1467-8551.2008.00640.x>
- Rekhi, S., & Sharma, P. (2018). Quality of Work Life (QWL) and Stress Management in PSPCL. *International Journal of Research in Engineering, IT and Social Sciences*, 08(2), 78–82.
- Rendy. (2016). Improving Man Power Productivity Using Work Load Analysis in PT . Abadi Surya. *Journal of Industrial Engineering*, 1(1), 1–8.
- Rinaldy, R. (2018). Pemerintah Kota Padang. Retrieved December 5, 2021, from <https://www.padang.go.id/investasi-dan-mitigasibencana>
- Rizov, M., Croucher, R., & Lange, T. (2016). The UK National Minimum Wage ' s Impact on Productivity. *British Journal OfManagement*, 27, 819–835. <https://doi.org/10.1111/1467-8551.12171>
- Rodríguez-Oreggia, E., de la Fuente, A., & de la Torre, R. (2008). *The Impact of Natural Disasters on Human Development and Poverty at the Municipal Level in Mexico. RPP LAC – MDGs and Poverty*. New York.
- Rodríguez, H., & Barnshaw, J. (2006). The Social Construction of Disasters: From Heat Waves to Worst-Case Scenarios. *Contemporary Sociology: A Journal of Reviews*, 35(3), 218–223. <https://doi.org/10.1177/009430610603500304>
- Romm, J. J., & Browning, W. D. (1998). Greening the Building and the Bottom Line: Increasing Productivity Through Energy-Efficient Design. *Rocky Mountain Institute*, 16. Retrieved from <http://www.rmi.org/Knowledge-Center/Library/D94->

27_GreeningBuildingBottomLine

- Rosen, S. (1974). Hedonic Prices and Implicit Markets: Product Differentiation in Pure Competition. *Journal of Political Economy*, 82(1), 34–55. <https://doi.org/10.1086/260169>
- Rosen, S. (1986). The Theory of Equalizing Differences. In O. C. Ashenfelter & R. Layard (Eds.), *Handbook of Labor Economics* (Vol. I, pp. 641–692). elsevier science publishers. [https://doi.org/10.1016/S1573-4463\(86\)01015-5](https://doi.org/10.1016/S1573-4463(86)01015-5)
- Rousseau, V., & Aubé, C. (2010). The Journal of Social Social Support at Work and Affective Commitment to the Organization : The Moderating Effect of Job Resource Adequacy and Ambient Conditions. *The Journal of Social Psychology*, 150(4), 321–340. <https://doi.org/10.1080/00224540903365380>
- Rukumnuaykit, P., & Pholpirul, P. (2016). Human capital linkages to labour productivity: implications from Thai manufacturers. *Journal of Education and Work*, 29(8), 922–955. <https://doi.org/10.1080/13639080.2015.1104658>
- Sadeghi, J. M., Shirouyehzad, L., & Samadi, S. (2012). Estimating the Impact of Education on Income with Econometric Approach : A Case Study in Universities. *International Journal of Academic Research in Business and Social Sciences*, 2(6), 175–185.
- Salavati, A., Maghsoudi, K., & Hasani, K. (2013). Relationship between Quality of Work Life and the Productivity of Manpower. *Management and Administrative Sciences Review*, 2(3), 243–253.
- Salimi, S., & Saeidian, N. (2015). Relationship between quality of work life and psychological empowerment by employees ' productivity (structural equations modeling) Relationship between quality of work life and psychological empowerment by employees « SQ » productivity (structural equ. *Int J Educ Psychol*, 1(January), 15–16. <https://doi.org/10.4103/2395-2296.147451>
- Salminen, S., & Saari, J. (1995). Measures to improve safety and productivity simultaneously. *International Journal of Industrial Ergonomic*, 8141(94).
- Sari, N. P. R., Bendesa, I. K. G., & Antara, M. (2019). The Influence of Quality of Work Life on Employees' Performance with Job Satisfaction and Work Motivation as Intervening Variables in Star-Rated Hotels in Ubud Tourism Area of Bali. *Journal of Tourism and Hospitality Management*, 7(1), 74–83. <https://doi.org/10.15640/jthm.v7n1a8>
- Saris, W. E., & Gallhofer, Irmtraud, N. (2014). *Design, Evaluation, and Analysis of Questionnaires for Survey Research* (second edi). new jersey: john wiley & sons, inc. <https://doi.org/10.1002/9781118634646.ch8>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business* (Seventh Ed). Chichester: John Wiley & Sons Ltd.
- Shaluf, M. I. (2007). An overview on disasters. *Disaster Prevention and Management: An International Journal*, 16(5), 687–703. <https://doi.org/10.1108/09653560710837000>
- Sims, J. H. P., Szilagyi, andrew D., & Keller, R. T. (1976). The measurement of job performance. *Academy of Management*, 19(2), 195–212. <https://doi.org/10.1016/0377->

- Singh, A., Singh, S. K., & Khan, S. (2016). Job characteristics model (JCM): utility and impact on working professionals in the UAE. *International Journal of Organizational Analysis*, 24(4), 692–705. <https://doi.org/10.1108/IJOA-04-2016-1022>
- Singh, S. C., Hananto, N. D., Chauhan, A. P. S., Permana, H., Denolle, M., Hendriyana, A., & Natawidjaja, D. (2010). Evidence of active backthrusting at the NE Margin of Mentawai Islands, SW Sumatra. *Geophysical Journal International*, 180(2), 703–714. <https://doi.org/10.1111/j.1365-246X.2009.04458.x>
- Sirgy, M. J., Efraty, D., Siegel, P., & Lee, D. (2001). A new measure of quality of work life (qwl) based on need satisfaction and spillover theories. *Social Indicators Research: An International and Interdisciplinary Journal for Quality-of-Life Measurement*, 55(3), 241–302.
- Siu, O. L. (2003). Job stress and job performance among employees in Hong Kong: The role of Chinese work values and organizational commitment. *International Journal of Psychology*, 38(6), 337–347. <https://doi.org/10.1080/00207590344000024>
- Smith, A. (1976). *An Inquiry into the Nature and Causes of the Wealth of Nations*. (R. . Campbell & A. . Skinner, Eds.). oxford university press.
- Somaskharan, T. M., & Velmurugan, R. (2018). Job satisfaction and Quality of Work life of Employees in Private sector banks with Special reference to Ernakulam district Job satisfaction and Quality of Work life of Employees in Private sector banks with Special reference to Ernakulam district. *International Journal of Pure and Applied Mathematics*, 119(15), 81–94.
- Storper, M., & Walker, R. (1982). The theory of labour and the theory of location. *International Journal of Urban and Regional Research*, 7(1), 1–43.
- Strobl, E. (2012). The economic growth impact of natural disasters in developing countries: Evidence from hurricane strikes in the Central American and Caribbean regions. *Journal of Development Economics*, 97(1), 130–141. <https://doi.org/10.1016/j.jdeveco.2010.12.002>
- Stromberg, D. (2007). Natural Disasters , Economic Development , and Humanitarian Aid. *Journal OfEconomic Perspectives*, 21(3), 199–222.
- Studenmund, A. . (2014). *Using Econometrics A Practical Guide. Securing Web Services* (sixth edit). Edinburgh Gate Harlow Essex: Pearson Education Limited. <https://doi.org/10.4018/978-1-59904-639-6.ch005>
- Sudaryo, M. K., Endarti, A. T., Rivany, R., Phalkey, R., Marx, M., & Guha-sapir, D. (2012). Injury, disability and quality of life after the 2009 earthquake in Padang, Indonesia: a prospective cohort study of adult survivors. *Global Health Action*, 1, 1–12.
- Sundin, L., Hochwalder, J., Bildt, C., & Lisspers, J. (2007). The relationship between different work-related sources of social support and burnout among registered and assistant nurses in Sweden: A questionnaire survey. *International Journal of Nursing Studies*, 44, 758–769.

<https://doi.org/10.1016/j.ijnurstu.2006.01.004>

Suprapto, A. (1994). JENIS SAMPLE: KEUNTUNGAN DAN KERUGIANNYA. *Buletin Penelitian Pelayanan Kesehatan*, (001/TH.1/Peb 1994). Retrieved from <http://ejournal.litbang.depkes.go.id/index.php/bppk/article/view/1229>

Syverson, C. (2011). What Determines Productivity? *Journl of Economic Literature*, 49(2), 326–365.

Takahashi, A. M., & Takahashi, S. (2010). Determinants of Job-Related Stress of Academic Economists in Japan. *Japanese Economy*, 37(2), 120–127. <https://doi.org/10.2753/JES1097-203X370205>

Tavakol, M., & Dennick, R. (2011). Making sense of Cronbach ' s alpha. *International Journal of Medical Education*, (2), 53–55. <https://doi.org/10.5116/ijme.4dfb.8dfd>

Thomas, david S. . (2016). *The dictionary of physical geography*. (S. . Thomas, Ed.) (Fourth Edi). Hoboken, NJ: John Wiley & Sons Inc.

Tiltag, A. (2017). *How Much Wage Variation Can We Explain ?* trier.

Tripathy, L. K. (2017). Impact of Quality of Work Life on Job Performance. *International Journal of Business Marketing and Management*, 2(10), 11–14. <https://doi.org/10.1016/j.jmig.2014.07.002>

Udry, C. (1995). Risk and Saving in Northern Nigeria. *The American Economic Review*, 85(5), 1287–1300.

undang-undang republik indonesia no.13 tahun 2003. undang-undang republik indonesia no.13 tahun 2003 tentang ketenagakerjaan (2003). republik indonesia.

United Nations Office for Disaster Risk Reduction. (2017). *National Disaster Risk Assessment*.

United Nations Office for Disaster Risk Reduction. (2018). *Country Assesment Report for Indonesia*.

UU nomor 24. (2007). UNDANG-UNDANG REPUBLIK INDONESIA NOMOR 24 TAHUN 2007 TENTANG PENANGGULANGAN BENCANA. jakarta, Indonesia: PRESIDEN REPUBLIK INDONESIA. <https://doi.org/10.1007/s13398-014-0173-7.2>

Vigny, C. (2009). The Earthquake of Padang, Sumatra of 30 September 2009 – scientific information and update, (September), 1–5.

Vischer, J. C. (2007). The effects of the physical environment on job performance : towards a theoretical model of workspace stress. *Stress and Health*, 23(March 2006), 175–184. <https://doi.org/10.1002/smi.1134>

Wahyudi, I. (2020). Siaga bencana, jangan lupakan potensi gempa megathrust Mentawai - ANTARA News. Retrieved December 28, 2020, from <https://www.antaranews.com/berita/1851744/siaga-bencana-jangan-lupakan-potensi-gempa-megathrust-mentawai>

- Walton, R. (1980). Quality of Work Life Activities: A Research Agenda. *Professional Psychology*, 11(3), 484–493.
- Wannakrairoj, W. (2013). The Effect of Education and Experience on Wages: The Case Study of Thailand in 2012. *Southeast Asian Journal of Economics*, 1(1), 27–48.
- Wasserstein, R. L., Schirm, A. L., & Lazar, N. A. (2019). Moving to a World Beyond “ $p < 0.05$ ”. *The American Statistician*, 1305, 0–19. <https://doi.org/10.1080/00031305.2019.1583913>
- Wheatley, D. (2021). Workplace location and the quality of work: The case of urban-based workers in the UK. *Urban Studies*, 58(April 2019), 2233–2257. <https://doi.org/10.1177/0042098020911887>
- Williams, R., & Drury, J. (2009). Psychosocial resilience and its influence on managing mass emergencies and disasters. *Epidemiology, Theoretical Basic and Management*, 8(8), 293–296. <https://doi.org/10.1016/j.mppsy.2009.04.019>
- Willis, R. J. (1986). Wage determinants: A survey and reinterpretation of human capital earnings functions. *Handbook of Labor Economics*, 1(C), 525–602. [https://doi.org/10.1016/S1573-4463\(86\)01013-1](https://doi.org/10.1016/S1573-4463(86)01013-1)
- Wills, T. A. (1991). Social support and interpersonal relationships. In *Prosocial behavior*. (pp. 265–289). Thousand Oaks, CA, US: Sage Publications, Inc.
- Wooldridge, J. M. (2016). *Introductory Econometrics: a modern approach*. Cengage Learning (6e ed.). Boston: cengage learning. <https://doi.org/10.1016/j.jconhyd.2010.08.009>
- Yang, J., & Gao, M. (2017). The impact of education expansion on wage inequality. *Applied Economics*, 00(00), 1–15. <https://doi.org/10.1080/00036846.2017.1361008>
- Yellen, B. J. L. (1984). Efficiency Wage Models of Unemployment. *The American Economic Review*, 74(2), 200–205.
- Zellner, A. (1962). An Efficient Method of Estimating Seemingly Unrelated Regressions and Tests for Aggregation Bias. *Journal of the American Statistical Association*, 57(298), 348–368. <https://doi.org/10.1080/01621459.1962.10480664>
- Zellner, A., & Theil, H. (1962). Three-Stage Least Squares: Simultaneous Estimation of Simultaneous Equations. *Econometrica*, 30(1), 54–78.
- Zveglich jr, Joseph E., Van der Meulen Rodgers, Y., & Lavina, E. A. (2019). *EXPECTED WORK EXPERIENCE : A NEW HUMAN CAPITAL MEASURE* (working paper series No. 570). Manila.