

DAFTAR PUSTAKA

- Afra, S., Rahman, A., Katili, S., & Muttaqien, A. (2023). *Neo-Ekstravisme di Episentrum Nikel Indonesia: Kerapuhan Tata kelola Pertambangan dalam Mewujudkan Keadilan Ekologis dan Perlindungan Hak Asasi Manusia di Bumi Celebes*. https://drive.google.com/file/d/13jpB2e-jarcVv4FTg_WO0Bu7htxrU78u/view
- Amoah, P., & Eweje, G. (2024). Examining the social sustainability strategies of multinational mining companies in a developing country. *Social Responsibility Journal*, 20(3), 568–584. <https://doi.org/10.1108/SRJ-11-2022-0480>
- Amoako, K. O., Dixon, K., Amoako, I. O., Marfo, E. O., Tuffour, J., & Lord, B. R. (2023). Stakeholders' perceptions of sustainability performance of a gold mining subsidiary in Ghana. *Journal of Accounting & Organizational Change*. <https://doi.org/10.1108/JAOC-08-2022-0119>
- Amos, G. J. (2018). Corporate social responsibility in the mining industry: an exploration of host-communities' perceptions and expectations in a developing-country. *Corporate Governance: The International Journal of Business in Society*, 18(6), 1177–1195. <https://doi.org/10.1108/CG-01-2018-0006>
- ANDAL. (2017). Analisis Dampak Lingkungan PT Bumi Mineral Sulawesi. In *PT Bumi Mineral Sulawesi*. PT Bumi Mineral Sulawesi.
- Aris, M., & Tamrin. (2020). Heavy Metal (Ni, Fe) Concentration in Water and Histopathological of Marine Fish in the Obi Island, Indonesia. *Aris Jurnal Ilmiah Platax*, 8(2), 221–233. <http://ejournal.unsrat.ac.id/index.php/platax>
- Asrulla, Risnita, Jailani, . Syahran, & Jeka, F. (2023). Populasi dan Sampling (Kuantitatif), Serta Pemilihan Informan Kunci (Kualitatif) dalam Pendekatan Praktis. *Jurnal Pendidikan Tambusai*, 7(3), 26320–26332. <https://doi.org/https://doi.org/10.31004/jptam.v7i3.10836>
- Ballard, C., & Banks, G. (2003). Resource Wars: The Anthropology of Mining. *Annual Review of Anthropology*, 32(1), 287–313. <https://doi.org/10.1146/annurev.anthro.32.061002.093116>
- Banks, G. (2002). Mining and the Environment in Melanesia: Contemporary Debates Reviewed. *The Contemporary Pacific*, 14(1), 39–67. <http://www.jstor.org/stable/23717639>
- Bebbington, A., Humphreys Bebbington, D., Bury, J., Lingan, J., Muñoz, J. P., & Scurrah, M. (2008). Mining and Social Movements: Struggles Over Livelihood and Rural Territorial Development in the Andes. *World Development*, 36(12), 2888–2905. <https://doi.org/10.1016/j.worlddev.2007.11.016>

- Bingham, A. J. (2023). From Data Management to Actionable Findings: A Five-Phase Process of Qualitative Data Analysis. *International Journal of Qualitative Methods*, 22. <https://doi.org/10.1177/16094069231183620>
- BPS. (2023a). *Profil Kemiskinan di Sulawesi Selatan Maret 2023*.
- BPS. (2023b, July 17). Profil Kemiskinan di Indonesia Maret 2023. *Badan Pusat Statistik*. <https://www.bps.go.id/id/pressrelease/2023/07/17/2016/profil-kemiskinan-di-indonesia-maret-2023.html>
- BPS Kabupaten Luwu. (2023). *Kecamatan Bua Dalam Angka 2023*.
- BPS Kabupaten Luwu. (2024a). *Kecamatan Bua Dalam Angka 2024*. <https://luwukab.bps.go.id/id/publication/2024/09/26/374e9afe173c4e9495283c83/kecamatan-bua-dalam-angka-2024.html>
- BPS Kabupaten Luwu. (2024b). *Produk Domestik Regional Bruto Kabupaten Luwu Menurut Lapangan Usaha Tahun 2019-2023*.
- Brauner, C., Wöhrmann, A. M., Frank, K., & Michel, A. (2019). Health and work-life balance across types of work schedules: A latent class analysis. *Applied Ergonomics*, 81. <https://doi.org/10.1016/j.apergo.2019.102906>
- Breul, M., & Atienza, M. (2022). Extractive industries and regional diversification: A multidimensional framework for diversification in mining regions. *The Extractive Industries and Society*, 11, 101125. <https://doi.org/10.1016/j.exis.2022.101125>
- Campbell, S., Greenwood, M., Prior, S., Shearer, T., Walkem, K., Young, S., Bywaters, D., & Walker, K. (2020). Purposive sampling: complex or simple? Research case examples. *Journal of Research in Nursing*, 25(8), 652–661. <https://doi.org/10.1177/1744987120927206>
- Chaerul, M., & Andana, R. F. (2020). STUDY VALUASI SMELTER PENGOLAHAN NIKEL MELALUI PENDEKATAN ANALISA BIAYA MANFAAT (STUDI KASUS: PERUSAHAAN TAMBANG NIKEL DI SULAWESI SELATAN). *Jurnal Teknik Lingkungan*, 26(1), 87–100. <https://doi.org/10.5614/j.tl.2020.26.1.6>
- Chang, Y. C., Chen, W. T., Su, S. H., Jung, C. R., & Hwang, B. F. (2022). PM2.5 exposure and incident attention-deficit/hyperactivity disorder during the prenatal and postnatal periods: A birth cohort study. *Environmental Research*, 214. <https://doi.org/10.1016/j.envres.2022.113769>
- Chen, J. K. C., & Zorigt, D. (2013). Managing occupational health and safety in the mining industry. *Journal of Business Research*, 66(11), 2321–2331. <https://doi.org/10.1016/j.jbusres.2012.04.013>
- Chen, W. C., & Yang, H. Y. (2023). Relationship of long working hours and night shift working hours with incident diabetes: a retrospective cohort study in

- Taiwan. *Annals of Epidemiology*, 80, 9–15.
<https://doi.org/10.1016/j.annepidem.2023.01.013>
- Costa, G. (1996). The impact of shift and night work on health. *Applied Ergonomics*, 27(1), 9–16.
- CREA, & CELIOS. (2024). *Debunking the value-added myth in nickel downstream industry-Economic and health impact of nickel industry in Central Sulawesi, Southeast Sulawesi, and North Maluku*. https://energyandcleanair.org/wp/wp-content/uploads/2024/02/CREA_CELIOS-Indonesia-Nickel-Development_EN.pdf
- Creswell, J. W., & Creswell, J. D. (2018). *Research design: qualitative, quantitative, and mixed methods approaches* (H. Salmon, C. Neve, M. O’Heffernan, D. C. Felts, & A. Marks, Eds.; Fifth Edition). Sage.
- decipher.com. (2024, January 29). *The 5 Stages of the Mining Lifecycle*. Mining Software – Technical Assurance, Resource & Mineral Governance. <https://www.decipher.com.au/blog/mining-resources/the-5-stages-of-the-mining-life-cycle/>
- Dempsey, N., Bramley, G., Power, S., & Brown, C. (2011). The social dimension of sustainable development: Defining urban social sustainability. *Sustainable Development*, 19(5), 289–300. <https://doi.org/10.1002/sd.417>
- Dewi, A. I., & Wardani, E. (2022). Occupational health and safety management system and work-related accidents among hospital nurses. *Enfermería Clínica*, 32, S6–S10. <https://doi.org/10.1016/j.enfcli.2022.03.008>
- Dewi, N. P. (2023). *The Effect Air Pollution on Depression in Indonesia* [Unpublished M.Appl.Psy. Thesis]. Peking University.
- Dinas Kominfo Kab. Luwu. (2023). *Profil Daerah Kabupaten Luwu 2023* (Murdani, Ed.; 2023rd ed.). Dinnas Komunikasi Informatika Statistik dan Persandian Kabupaten Luwu. <https://portal.luwukab.go.id/content/uploads/images/dokumen-dan-data/Profil-Daerah-Kab-Luwu-2023.pdf>
- EITI. (2023). *Extractive Industries Transparency Initiatives Report: Kontribusi Ekonomi*. <https://www.portaldataekstraktif.id/portal-data/5-pengeluaran-sosial-dan-ekonomi/kontribusi-ekonomi?category=eyJpdjI6IjYzU2o2bUhOQ1d0M1NUY0VONEFyMUE9PSIsInZhbHVlIjoiVHoweFUrL0puUmxtenFuRC9MNVBnQT09IiwibWFjIjoiMzZmNGU2NDNIODR1OTJlZWU0MDlkZjkwZGUxZjAxNDEzNTAzZDBiZDc1NzE5M2M4OTFINTI2N2YwMWNjODI4OCIsInRhZyI6IiJ9>
- Evans, G., Goodman, J., & Lansbury, N. (2005). Moving Mountains: Communities Confront Mining & Globalisation. *Capital & Class*, 29(1), 159–161. <https://doi.org/10.1177/030981680508500122>

- Friedman, S. D., & Westring, A. (2015). Empowering individuals to integrate work and life: Insights for management development. *Journal of Management Development*, 34(3), 299–315. <https://doi.org/10.1108/JMD-11-2012-0144>
- Galea, C., Houkes, I., & De Rijk, A. (2014). An insider's point of view: How a system of flexible working hours helps employees to strike a proper balance between work and personal life. *International Journal of Human Resource Management*, 25(8), 1090–1111. <https://doi.org/10.1080/09585192.2013.816862>
- Geczi, E. (2007). *Sustainability and Public Participation: Toward an Inclusive Model of Democracy* (Vol. 29, Issue 3). <https://doi.org/https://www.jstor.org/stable/25610875>
- Goedkoop, M. J., Peter, B. *, Dsm, S., Morris, D., Florea, A., Anne, A., Hettinger, L., & Caraty, M. (2018). *Handbook for Product Social Impact Assessment 2018 Handbook-2018*. <https://doi.org/10.13140/RG.2.2.33455.79523>
- Gomes, C. M., Kneipp, J. M., Kruglianskas, I., da Rosa, L. A. B., & Bichueti, R. S. (2014). Management for sustainability in companies of the mining sector: an analysis of the main factors related with the business performance. *Journal of Cleaner Production*, 84(1), 84–93. <https://doi.org/10.1016/j.jclepro.2013.08.030>
- Harian Jogja. (2023, September 15). JK Sebut Smelter di Luwu Paling Ramah Lingkungan di Indonesia. *Harian Jogja*. <https://ekbis.harianjogja.com/read/2023/09/15/502/1148593/jk-sebut-smelter-di-luwu-paling-ramah-lingkungan-di-indonesia>
- Hennekam, S., Peterson, J., Tahssain-Gay, L., & Dumazert, J. P. (2021). Recruitment discrimination: how organizations use social power to circumvent laws and regulations. *International Journal of Human Resource Management*, 32(10), 2213–2241. <https://doi.org/10.1080/09585192.2019.1579251>
- Hilson, G. (2010). Child Labour in African Artisanal Mining Communities: Experiences from Northern Ghana. *Development and Change*, 41(3), 445–473. <https://doi.org/10.1111/j.1467-7660.2010.01646.x>
- Holly, S., & Mohnen, A. (2012). Impact of working hours on work-life balance. In *SOEP papers on Multidisciplinary Panel Data Research* (Issue 465). <https://hdl.handle.net/10419/62340>
- Hösel, C., Hesse, C., & Pestinger, R. (2019). Social Sustainability as a Target Figure in Life Cycle Assessment: Development of a Catalogue of Criteria for Measuring the Social Dimension. In *Sustainable Production, Life Cycle Engineering and Management* (pp. 33–44). Springer. https://doi.org/10.1007/978-3-030-12266-9_3

- Hseu, Z. Y., & Lai, Y. J. (2017). Nickel accumulation in paddy rice on serpentine soils containing high geogenic nickel contents in Taiwan. *Environmental Geochemistry and Health*, 39(6), 1325–1334. <https://doi.org/10.1007/s10653-017-9925-6>
- Hutchins, M. J., Richter, J. S., Henry, M. L., & Sutherland, J. W. (2019). Development of indicators for the social dimension of sustainability in a U.S. business context. *Journal of Cleaner Production*, 212, 687–697. <https://doi.org/10.1016/j.jclepro.2018.11.199>
- IEA. (2021). *The Role of Critical Minerals in Clean Energy Transitions. World Energy Outlook Special Report*. <https://www.iea.org/reports/the-role-of-critical-minerals-in-clean-energy-transitions/#downloads>
- ILO. (2009). *Prinsip-Prinsip Ketenagakerjaan, Global Compact - Perserikatan Bangsa Bangsa: Panduan untuk Dunia Usaha* (Organisasi Perburuhan Internasional, Ed.; Pertama). International Labour Organization. <https://www.ilo.org/id/media/429736/download>
- ILO. (2022). *Working Time and Work-Life Balance Around The World*. <https://www.ilo.org/publications/working-time-and-work-life-balance-around-world>
- ILO. (2024). *Meeting of experts on wage policies, including living wages*. <https://www.ilo.org/resource/adopted-conclusions>
- Iqbal, M., Farishi, B. A., Hassan, M. A. A., Natalia, H. C., Radityo, D., Erica, T. F., Candany, M., & Safa, S. M. J. (2021). The effect of coal stockpile on shallow groundwater aquifer: Study case Tarahan. *IOP Conference Series: Earth and Environmental Science*, 882(1). <https://doi.org/10.1088/1755-1315/882/1/012034>
- Jin, X., Yang, Y., Zhou, F., Dong, W., Chang, K., Liu, X., & Yan, Y. (2024). Relationship between long-term shift work; night work; sleep deficiency and stroke: A systematic review and meta-analysis. In *Sleep Medicine* (Vol. 119, pp. 499–504). Elsevier B.V. <https://doi.org/10.1016/j.sleep.2024.05.031>
- Jouini, N., Morales, A., Planning, R., & Meissen, R. E. (2017). *Social and Environmental Life Cycle Assessment Applied to Healthcare Services Case Study: Baxter's Renal Therapy Services in Colombia*.
- Kalla Group. (2021). *Bumi Mineral Sulawesi*. <https://kalla.co.id/bumimineralsulawesi>
- Karen Albertsen, by, Linda Rafnsdóttir, G., Grimsmo, A., Tómas-son, K., Kauppinen, K., & Workhours, K. K. (2008). *Workhours and worklife balance* (Vol. 5, Issue 5).

- Kariithi Githui, F., & Wangari Njuru, J. (2024). *The role of Public management in the achievement of Sustainable Development Goals*. <https://doi.org/10.58970/IJSB.pdf>
- Kompas.com. (2023, September 16). Kalla Group Bangun Smelter Nikel di Luwu, Disebut Paling Ramah Lingkungan. *Kompas.Com*. <https://makassar.kompas.com/read/2023/09/16/071116678/kalla-group-bangun-smelter-nikel-di-luwu-disebut-paling-ramah-lingkungan>
- Kompas.id. (2023, April 27). Tale of Rice Field Under Nickel Siege. *Kompas.Id*. <https://www.kompas.id/baca/english/2023/04/27/tale-of-rice-field-under-nickel-siege>
- Kühnen, M., & Hahn, R. (2017). Indicators in Social Life Cycle Assessment: A Review of Frameworks, Theories, and Empirical Experience. *Journal of Industrial Ecology*, 21(6), 1547–1565. <https://doi.org/10.1111/jiec.12663>
- Lampe, I. (2021). Isu-isu industrialisasi nikel dan pengelolaan komunikasi korporat di kawasan industri Morowali. *PRofesi Humas Jurnal Ilmiah Ilmu Hubungan Masyarakat*, 6(1), 1. <https://doi.org/10.24198/prh.v6i1.30603>
- Lin, C. K., Chang, Y. T., Lee, F. S., Chen, S. T., & Christiani, D. (2021). Association between exposure to ambient particulate matters and risks of autism spectrum disorder in children: A systematic review and exposure-response meta-analysis. In *Environmental Research Letters* (Vol. 16, Issue 6). IOP Publishing Ltd. <https://doi.org/10.1088/1748-9326/abfcf7>
- Lin, H. H., Jung, C. R., Lin, C. Y., Chang, Y. C., Hsieh, C. Y., Hsu, P. C., Chuang, B. R., & Hwang, B. F. (2023). Prenatal and postnatal exposure to heavy metals in PM_{2.5} and autism spectrum disorder. *Environmental Research*, 237. <https://doi.org/10.1016/j.envres.2023.116874>
- Malin, S. A., Ryder, S., & Lyra, M. G. (2019). Environmental justice and natural resource extraction: intersections of power, equity and access. In *Environmental Sociology* (Vol. 5, Issue 2, pp. 109–116). Routledge. <https://doi.org/10.1080/23251042.2019.1608420>
- Mancini, L., & Sala, S. (2018). Social impact assessment in the mining sector: Review and comparison of indicators frameworks. *Resources Policy*, 57, 98–111. <https://doi.org/10.1016/j.resourpol.2018.02.002>
- McMahon, G., & Remy, F. (2001). *Large Mines and the Community: Socioeconomic and Environmental Effects in Latin America* (G. McMahon & F. Remy, Eds.; 3rd ed.). World Bank and International Development Research Centre (IDRC). <https://idrc-crdi.ca/sites/default/files/openebooks/295-3/index.html>

- Media Nikel Indonesia. (2023, September 19). JK Klaim Smelter Nikel BMS Satu-satunya Paling Green Energy. *Nikel.Co.Id*. <https://nikel.co.id/2023/09/19/jk-klaim-smelter-nikel-bms-satu-satunya-paling-green-energy/>
- Muller, S., Beylot, A., Sydd, O., Doyle, K., Bodin, J., & Villeneuve, J. (2021). Applying social life cycle assessment in the early stages of a project development — an example from the mining sector. *The International Journal of Life Cycle Assessment*, 26(12), 2436–2456. <https://doi.org/10.1007/s11367-021-01995-x>
- Mulok, D., Kogid, M., Asid, R., & Jaratin Lily. (2012). Is economic growth sufficient for poverty alleviation? Empirical evidence from Malaysia. *Cuadernos de Economía*, 35, 26–32. <https://www.elsevier.es/en-revista-cuadernos-economia-329-articulo-is-economic-growth-sufficient-for-X0210026612536068>
- Mustika, W., Kadir, A., Ngii, E., & Nurdin, M. (2021). Properties of concrete paving blocks made with nickel slags. *IOP Conference Series: Earth and Environmental Science*, 622(1). <https://doi.org/10.1088/1755-1315/622/1/012033>
- Mutiarani, N. D., & Siswanto, D. (2020). The impact of local government characteristics on the accomplishment of Sustainable Development Goals (SDGs). *Cogent Business and Management*, 7(1). <https://doi.org/10.1080/23311975.2020.1847751>
- PBB. (2021). *United Nations Department of Economic and Social Affairs 2021: History of the 17 Sustainable Development Goals*. United Nations. <https://sdgs.un.org/goals>
- Pieper, R., Karvonen, S., & Vaarama, M. (2019). The SOLA Model: A Theory-Based Approach to Social Quality and Social Sustainability. *Social Indicators Research*, 146(3), 553–580. <https://doi.org/10.1007/s11205-019-02127-7>
- PMPTS. (2024, April 30). *Trend Perizinan dan Kegiatan Usaha Kabupaten Luwu*. Pengelola Data Dan Informasi Penanaman Modal PMPTSP Kab. Luwu. <https://sites.google.com/view/informasi-penanaman-modal-luwu/trend-perizinan/kegiatan-usaha?authuser=0>
- Pratiwi, Y. E., Naharudin, N., Ilham, I., & Wibowo, D. (2022). Eligibility of Nickel Slag Waste Combined with Stone Ash for Manufacturing Paving Block. *Journal of Rehabilitation in Civil Engineering*, 10(4), 33–44. <https://doi.org/10.22075/JRCE.2021.23717.1521>
- Priyarsono, S. S. (2013). Eksploitasi terhadap Anak yang Bekerja di Indonesia. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 13(2). <https://doi.org/10.21002/jepi.v13i2.05>

- Riadi, S., Herman, N. H. H., & Sepptian, P. (2023). *LUMBUNG MERICA NUSANTARA DI TENGAH PERLUASAN PERTAMBANGAN NIKEL: Etnografi Perkebunan dan Valuasi Ekonomi Kawasan Tanamalia Kabupaten Luwu Timur, Sulawesi Selatan*. www.walhisulsel.or.id
- Richter, F., Gawenko, W., Götze, U., & Hinz, M. (2023). Toward a Methodology for Social Sustainability Assessment: a Review of Existing Frameworks and a Proposal for a Catalog of Criteria. *Schmalenbach Journal of Business Research*, 75(4), 587–626. <https://doi.org/10.1007/s41471-023-00174-y>
- Ristifah. (2018). *Social Licence to Operate PT Sulawesi Resource" (Studi Tentang Penerimaan Sosial Masyarakat Lingkar Tambang Terhadap Keberadaan PT Sulawesi Resource, Desa Bahomoahi, Kecamatan Bungku Timur, Kabupaten Morowali, Provinsi Sulawesi Tengah)* [[Skripsi Strata 1, Universitas Gadjah Mada]. Repositori Perpustakaan UGM, Universitas Gadjah Mada]. <https://etd.repository.ugm.ac.id>
- Rizvanović, B., Zutshi, A., Grilo, A., & Nodehi, T. (2023). Linking the potentials of extended digital marketing impact and start-up growth: Developing a macro-dynamic framework of start-up growth drivers supported by digital marketing. *Technological Forecasting and Social Change*, 186. <https://doi.org/10.1016/j.techfore.2022.122128>
- Rizwan, M., Imtiaz, M., Dai, Z., Mehmood, S., Adeel, M., Liu, J., & Tu, S. (2017). Nickel stressed responses of rice in Ni subcellular distribution, antioxidant production, and osmolyte accumulation. *Environmental Science and Pollution Research*, 24(25), 20587–20598. <https://doi.org/10.1007/s11356-017-9665-2>
- Sahabuddin, Burhanuddin, I., Malina, A. C., & Nurhapsa. (2015). MORFOMETRIK DAN MERISTIK IKAN BARONANG (*Siganus canaliculatus* PARK, 1797) DI PERAIRAN TELUK BONE DAN SELAT MAKASSAR. *Torani (Jurnal Ilmu Keluatan Dan Perikanan)*, 25(1), 44–52.
- Sahabuddin, P., Tuwo, A., DEA, D., Burhanuddin, A. I., & Malina, A. C. (2019). Genetic Variation of Rabbit Fish (*Siganus canaliculatus* Park, 1797) In the waters of Bone Bay and Makassar Strait. *International Journal of Scientific Research in Science and Technology*, 171–181. <https://doi.org/10.32628/ijrsrst196620>
- Segerstedt, E., & Abrahamsson, L. (2019). Diversity of livelihoods and social sustainability in established mining communities. *The Extractive Industries and Society*, 6(2), 610–619. <https://doi.org/10.1016/j.exis.2019.03.008>
- Sugiyono, & Lestari, P. (2021). *Metode Penelitian Komunikasi (Kuantitatif, Kualitatif, dan Cara Mudah Menulis Artikel pada Jurnal Internasional)* (Sunarto, Ed.). Alfabeta.
- Sulastri, D. (2016). FAKTOR-FAKTOR YANG MENYEBABKAN EKSPLOITASI PEKERJA ANAK PADA TAMBANG EMAS

TRADISIONAL DESA KELIAN DALAM DI KECAMATAN TERING.
EJournal Sosiatri-Sosiologi, 2016(2), 252–265.

- Suopajarvi, L., Poelzer, G. A., Ejdemo, T., Klyuchnikova, E., Korchak, E., & Nygaard, V. (2016). Social sustainability in northern mining communities: A study of the European North and Northwest Russia. *Resources Policy*, 47, 61–68. <https://doi.org/10.1016/j.resourpol.2015.11.004>
- Suprpto, Y. (2020, October 23). Coal stockpiles threaten public health, ancient temple, in Indonesian village. *Mongabay*. <https://news.mongabay.com/2020/11/coal-stockpiles-threaten-public-health-ancient-temple-in-indonesian-village/>
- Syahrir, R., Wall, F., & Diallo, P. (2020). Socio-economic impacts and sustainability of mining, a case study of the historical tin mining in Singkep Island-Indonesia. *The Extractive Industries and Society*, 7(4), 1525–1533. <https://doi.org/10.1016/j.exis.2020.07.023>
- Thompson, J. R., Mueller, P. W., Flückiger, W., & Rutter, A. J. (1984). The effect of dust on photosynthesis and its significance for roadside plants. *Environmental Pollution Series A, Ecological and Biological*, 34(2), 171–190. [https://doi.org/10.1016/0143-1471\(84\)90056-4](https://doi.org/10.1016/0143-1471(84)90056-4)
- Thygesen, M., Holst, G. J., Hansen, B., Geels, C., Kalkbrenner, A., Schendel, D., Brandt, J., Pedersen, C. B., & Dalsgaard, S. (2020). Exposure to air pollution in early childhood and the association with Attention-Deficit Hyperactivity Disorder. In *Environmental Research* (Vol. 183). Academic Press Inc. <https://doi.org/10.1016/j.envres.2019.108930>
- Tian, S., Liang, T., & Li, K. (2019). Fine road dust contamination in a mining area presents a likely air pollution hotspot and threat to human health. *Environment International*, 128, 201–209. <https://doi.org/10.1016/j.envint.2019.04.050>
- Torahi, A., Arzani, K., & Moallemi, N. (2021). Impact of Dust Deposition on Photosynthesis, Gas Exchange, and Yield of Date Palm (*Phoenix dactylifera* L.) CV. 'Sayer'. *Journal of Agricultural Science and Technology*, 23(3), 631–644. <http://jast.modares.ac.ir/article-23-38559-en.html>
- Tsalis, T., Avramidou, A., & Nikolaou, I. E. (2017). A social LCA framework to assess the corporate social profile of companies: Insights from a case study. *Journal of Cleaner Production*, 164, 1665–1676. <https://doi.org/10.1016/j.jclepro.2017.07.003>
- UNDP. (2016). *Engaged Societies, Responsive States: The Social Contract in Situations of Conflict and Fragility*. www.undp.org/
- UNEP. (2020). *Guidelines for SOCIAL LIFE CYCLE ASSESSMENT OF PRODUCTS AND ORGANIZATIONS 2020*. chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/<https://www.lifecycleinitiative.org/>

e.org/wp-content/uploads/2021/01/Guidelines-for-Social-Life-Cycle-Assessment-of-Products-and-Organizations-2020-22.1.21sml.pdf

U.S Geological Survey. (2023). *MINERAL COMMODITY SUMMARIES 2023*.
<https://doi.org/https://doi.org/10.5066/P9WCYUI6>

Van Der Maesen, L. J., & Walker, A. (2012). *Social Quality* (L. J. G. van der Maesen & A. Walker, Eds.; 1st ed.). Palgrave Macmillan UK.
<https://doi.org/10.1007/978-0-230-36109-6>

Ventura, J., & Saenz, C. S. (2015). Beyond corporate social responsibility. Towards a model for managing sustainable mining operations. Qualitative research based upon best practices. *Social Responsibility Journal*, 11(3), 605–621.
<https://doi.org/10.1108/SRJ-06-2014-0077>

WALHI Sulsel. (2021). *Catatan Akhir Tahun 2021: Red Alert Ekspansi Nikel di Sulawesi*.
https://www.walhi.or.id/uploads/blogs/Foto%20Rilis/Catatan%20Akhir%20Tahun%20Region%20Sulawesi_%20Red%20Alert%20Espansi%20Tambang%20Nikel%20di%20Sulawesi.pdf

WCED. (1987). *Report of the World Commission on Environment and Development: Our Common Future Towards Sustainable Development 2. Part II. Common Challenges Population and Human Resources 4*.
<https://sustainabledevelopment.un.org/content/documents/5987our-common-future.pdf>

Yang, S., Ma, K., Liu, Z., Ren, J., & Man, Y. (2020). Development and applicability of life cycle impact assessment methodologies. In *Life Cycle Sustainability Assessment for Decision-Making* (pp. 95–124). Elsevier.
<https://doi.org/10.1016/B978-0-12-818355-7.00005-1>

Yazan, B. (2015). The Qualitative Report Three Approaches to Case Study Methods in Education: Yin, Merriam, and Stake. *Teaching and Learning*, 20(2), 134–152. <http://www.nova.edu/ssss/QR/QR20/2/yazan1.pdf>

Yin, R. K. (2018). *Case Study Research and Applications. Sixth Edition* (L. Fargotstein, E. Wells, C. Neve, K. DeRosa, & G. Dickens, Eds.; Sixth edition). SAGE Publications.

Yogata, F. S. H. S. Y., Purba, Y. K., & Jonatan, R. R. (2023). PENGARUH SHIFT WORK, WORK OVERLOAD, DAN WORK LIFE BALANCE TERHADAP JOB PERFORMANCE DENGAN TIME MANAGEMENT. *Jurnal Sosial Dan Sains (SOSAINS)*, 3(4), 398–417. <http://sosains.greenvest.co.id>

Zaidan, M., & Garinas, W. (2021). Kajian Bahan Baku Mineral Nikel untuk Baterai Listrik di Daerah Sulawesi Tenggara. *Jurnal Rekayasa Pertambangan (JRP)*, 1(1). <https://ejurnal.bppt.go.id/index.php/JRM/article/view/5165>