

DAFTAR PUSTAKA

- Aminah, Siti. 2018. *Karakterisasi Batuan Biji Emas*. Kalimantan : Politeknik Negeri Tanah Laut
- Anonim. 2020. *Peluang Investasi Emas-Perak Indonesia*. Booklet Tambang Emas Perak 2020: Kementerian Energi dan Sumber Daya Mineral
- Aylmore, M., dan Klerk, L. 2013. *Conditions and Design Considerations for Maximising Recoverable Gold in roasting of Refractory Gold Ores*. Brisbane: World Gold Conference
- Boyle, R.W., 1979. *The Geochemistry of Gold and Its Deposits*. Geological Survey Buletin 280. Quebec, Canada.
- Celep, O., Alp, İ., Deveci, H., & Vicil, M. 2009. *Characterization of refractory behaviour of complex gold/silver ore by diagnostic leaching*. Transactions of Nonferrous Metals Society of China, 19(3), 707-713.
- Esmkhani, Rahim dkk. 2013. *The Effect of Increasing Capacity on Gold Recovery and Optimization of Cyanidation Parameters in Aghdarreh Gold Ore Plant*. Department of chemistry Islamic Azad University, Iran
- Fernandez, R. R., Sohn, H. Y., & Levier, K. M. 2000. *Process for Treating Refractory Gold Ores by roasting Under Oxidizing Conditions*. Mining, Metallurgy & Exploration, 17(1), 1-6.
- Ghozali, Imam. 2011. *Aplikasi Analisis Multivariate Dengan Program SPSS*. Semarang: Badan Penerbit Universitas Diponegoro.
- Ghozali, Imam. 2016. *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 23 (Edisi 8)*. Cetakan ke VIII. Semarang : Badan Penerbit Universitas Diponegoro.
- Hidayat, W. 2014. *Model Mineralisasi Endapan Emas di Daerah Esang Kecamatan Bonehau Kabupaten Mamuju Provinsi Sulawesi Barat (Doctoral dissertation, UPN"VETERAN"YOGYAKARTA)*.
- Ishlah, T. (2012). *Tinjauan Keterdapatan Emas Pada Kompleks Ofiolit Di Indonesia*. Buletin Sumber Daya Geologi, 7(1), 23-32.
- Li, H., Xiao, W., Jin, J., & Han, Y. 2021. *Oxidation roasting of Fine-Grained Carbonaceous Gold Ore: The Effect of Aeration Rate*. Minerals, 11(6), 558.
- Marsden, J., dan House. I. 1999. *The Chemistry of Gold Extraction*. New York: Ellis Horwood.

- Marsden, J., dan House. 2006. *The Chemistry of Gold Extraction, second ed.* Colorado: Society for Mining, Metallurgy, and Exploration, Inc.
- Marsden, J., dan House. 2009. *The Chemistry of Gold Extraction.* Littleton, Colorado: Society for Mining, Metallurgy, and Exploration, Inc
- Sugiyono. 2010. *Metode Penelitian Pendidikan Pendekatan Kuantitatif, kualitatif, dan R&D.* Bandung: Alfabeta
- Suprpto, Santanto Joko. *Tinjauan Tentang Cebakan Emas Aluvial di Indonesia dan Potensi Pengembangan.* Buletin Sumber Daya Geologi, 2(2), 44-52.
- Shamsuddin, M. 2016. *Physical Chemistry of Metallurgical Processes. The Minerals, Metals & Materials Society*
- Tan, H., Feng, D., Lukey, G. C., & Van Deventer, J. S. J. 2005. *The behaviour of carbonaceous matter in cyanide leaching of gold.* Hydrometallurgy, 78(3-4), 226-235.
- Tangkuman, H. D., Abidjulu, J., & Mukuan, H. 2019. Pengaruh konsentrasi sianida terhadap produksi emas. CHEMISTRY PROGRESS, 1(1), 25-29.
- Widiyastuti, dewi Amelia. 2016. *Analisa Struktur Batuan dari Sungai Aranio Kabupaten Banjar Menggunakan X-Ray Diffraction.* Tanah Laut: Politeknik Negeri Tanah Laut

