DAFTAR PUSTAKA

Anonim. 1994. *Analytical Method for Atomic Absorption Spectrometry*. America: Perkin Elmer Cooperation.

Anshori, J. A. 2005. Spektrofotometer Serapan Atom. Universitas Padjajaran.

Astuti, A. M. 2016. Statistika Penelitian. Insan Madani Publishing Mataram.

Cotton, S. A. 1997. *Chemistry of Precious metals*. London : Blackie Academic and Professional. 273-279.

Day, R. A., JR. dan Underwood, A. L. 1986. *Quantitative Analysis.* (S. T. Hilarius Wibi H. & S. T. Lemeda Simarmata, Eds.; 6th ed.).

Effendy. 2008. Teori VSEPR, Kepolaran dan gaya Antar Molekul. Malang : Bayumedia Publishing.

El Wakil dan Azza, F. 2015. *Studies on the determination of gold in geological samples without separation by ICP-OES*. In Scholars Research Library Der Pharma Chemica (Vol. 7, Issue 12). http://derpharmachemica.com/archive.html

Ghosh, P., dkk. 2019. *A Modified Acid Digestion Method for Analysis of Gold in Geological Samples: A Comparative Study*. Mapan-Journal of Metrology Society of India, 34(4), 551–558. https://doi.org/10.1007/s12647-019-00326-8

Housecroft, C. E. dan Sharpe, A. G. 2018. *Inorganic Chemistry Inorganic Chemistry Fifth Edition Fifth Edition* (5th Ed.). Pearson Education Limited. www.pearsoned.co.uk/housecroft.

Israwaty, I. 2013. Studi Pemisahan Emas dari Batuan Bijih Emas Asal Daerah Poboya (Sulawesi Tengah) dengan Menggunakan Teknik *Flotation and Sink* dengan Media Tetrabromoetana (TBE). Jurnal Chemica Vol. 14 Nomor 1,hal. 84 – 90

Jeffery, G. H., dkk. 1989. *Vogel's : Textbook of Quantitative Chemical Analysis*. Longman Scientific & Technical.

Karyasa, I. W. 2014. *Course Book for Bilingual Learning Inorganic Chemistry 2 : Chemistry of Metal Elements*. Undiksha Press.

Kementerian ESDM. 2020. Booklet ESDM Emas-Perak 2020. https://www.esdm.go.id/id/booklet/booklet-tambang-emas-perak-2020.

Khopkar, S. M. 1990. *Konsep Dasar Kimia Analitik*. Universitas Indonesia.

Maaturwey, TGD. dan Aprilita, N. H. 2012. Perbandingan Metode Destruksi untuk Penentuan Emas, Tembaga dan Besi secara Spektrofotometri Serapan Atom. Universitas Gajah Mada.

Makertihartha, I. G. B. N., dkk. 2017. *Solvent extraction of gold using ionic liquid based process*. AIP Conference Proceedings, 1805. https://doi.org/10.1063/1.4974419

Ramesh, S. L., dkk. 2001. *Determination of Gold in Rocks, Ores, and Other Geological Materials by Atomic Absorption Techniques*. Atomic Spectroscopy, 22(1). https://www.researchgate.net/publication/344872054

Roza, M. 2018. Analisis Kandungan Emas pada Batuan Sedimen dari Silago Kabupaten Dharmasraya dengan menggunakan Spektrofotometri Serapan Atom (SSA). Jurnal UIN Imam Bonjol, vol. 4, no. 1, pp. 492–502.

Sukandarrumidi. 2007. Geologi Mineral Logam Untuk Explorer Muda. Gadjah Mada University Press.

Buah, W.K., dkk. 2010. *Recycling Potential of Waste Di-Isobutyl-Ketone (DIBK) and Recovery of Residual Gold*. Ghana Mining Journal, 12, 43–48.

Wahab, N., dkk. 2024. Analisis Kadar Au, Ag, Pb, Zn Dalam Sampel Tanah Dengan Metode *Atomic Absorption Spectroscopy*. Jurnal Sains dan Teknologi 25 Vol. 4, No.01, February 2024, pp. 24-32.

Young, R. S. 1980. *Analysis for Gold.* Gold Bull 13, 9–14 https://doi.org/10.1007/BF03215123.