

## DAFTAR PUSTAKA

- Adepelumi, A.A., Ako, B.D., Afolabi, O. dan Arubayi, J.B., 2005, *Delineation of contamination plume around oxidation sewage-ponds in Southwestern Nigeria*, Obafemi Awolowo University, Nigeria.
- Edwards L.S., 1977, *A modified pseudosection for resistivity and IP*. Geophysics, Vol. 42, No. 5, Hal. 1020-1036.
- Geost, F., 2016, Mengenal Batuan ultramafik dan Perbedaannya dengan Ultrabasa, Redaksi Geologinesia(dot)com, Banten, dilihat 16 Juli 2023, <<https://www.geologinesia.com/2016/11/mengenal-batuan-ultramafik-dan-perbedaannya-dengan-ultrabasa.html>>.
- Goff, F. dan Lackner, K.S., 1998, *Carbon Dioxide Sequestering Using Ultramafic Rock*, Los Alamos National Laboratory, USA, Vol. 5, No. 3.
- Grant, F.S. dan West, G.F., 1965, *Interpretation Theory in Applied Geophysics*, McGraw-Hill Book Company, New York.
- Hasria, Idrus, A. dan Warmada, I.W., 2021, Geologi Pegunungan Mendoke, Lengan Tenggara Pulau Sulawesi, Indonesia, Jurnal Geologi dan Sumberdaya Mineral, Vol. 22, No. 3, Hal. 123 – 131.
- Hasria, Masri, Asfar, S., Arisona, Okto, A. dan Restele, L.O., 2021, *Characteristics of Chromite Deposits at North Kabaena District, Bombana Regency, Southeast Sulawesi Province, Indonesia*, Journal of Geoscience, Engineeringm Environment, and Technology, Vol. 6, No. 2, Hal. 94 – 98.
- Heaney, M.B., 2003, *Electrical Conductivity and Resistivity*, University of California, Berkeley.
- Loke, M.H., 2004, *Tutorial: 2-D and 3-D electrical imaging surveys*. Geotomo Software, Malaysia.
- Moe'tamar, 2005, Inventarisasi Dan Evaluasi Mineral Logam Di Daerah Kabupaten Bombana Dan Kabupaten Muna Provinsi Sulawesi Tenggara, Direktorat Inventarisasi Sumber Daya Mineral, Bandung.
- Mosier, D.L., Singer, D.A., Moring, B.C., dan Galloway, J.P., 2012, *Podiform Chromite Deposits – Database and Grade and Tonnage Models*, US Geological Survey Scientific Investigations Report 5157, USA.
- Panggabean, H. dan Surono, 2011, Tektono-Stratigrafi Bagian Timur Sulawesi, Jurnal Geologi dan Sumberdaya Mineral, Vol. 21, No. 5, Hal. 239 – 248.
- Papp, J.F., 2007, *Chromium – A National Mineral Commodity Perspective*, US Geological Survey Open – File Report 1167.
- Reynolds, J.M., 2011, *An Introduction to Applied and Environmental Geophysics*. edisi 2, John Wiley & Sons, Ltd., Inggris.
- Santoso, B. dan Subagio, 2016. Pendugaan Mineral Kromit Menggunakan Metode Induced Polarization (IP) di Daerah Kabaena Utara, Bombana Sulawesi Tenggara, Jurnal Geologi dan Sumberdaya Mineral, Vol. 17, No. 3, Hal. 179 – 192.
- Simandjuntak, T.O., Surono dan Sukido, 1993, Peta Geologi Lembar Kolaka, Sulawesi, skala 1:250.000, Pusat Penelitian dan Pengembangan Geologi, 1 lembar.

- Surono, 2013, Geologi Lengan Tenggara Sulawesi, Badan Geologi Kementerian Energi dan Sumber Daya Mineral, Bandung.
- Telford, W.M., Geldart, L.P. dan Sheriff, R.E., 1990, *Applied Geophysics Second Edition*, Cambridge University Press, Cambridge.
- Toreno, E. Y., 2010, Penyelidikan Endapan Kromit didaerah Topogaro, Bungku Barat Provinsi Sulawesi Tengah. Buletin Sumberdaya Geologi, Vol.5, No.2.