

## DAFTAR PUSTAKA

- Anonim, 2002, *Laporan Akhir Penyusunan Database Potensi Bahan Galian di Kabupaten Gunungkidul*, Dinas Perekonomian Pemerintah Kabupaten Gunungkidul.
- Anonim, 2003, *Pemetaan Detail Bahan Galian Kaolin di Desa Karangsari, Kecamatan Semin, Kabupaten Gunungkidul*, Dinas Perekonomian Pemerintah Kabupaten Gunungkidul Kerjasama dengan Jurusan Teknik Geologi, Fakultas Teknik, Universitas Gadjah mada.
- Anonim, 2008, *Laporan Akhir Penyusunan Zonasi Tata Ruang Wilayah Pertambangan Kabupaten Gunungkidul*, Dinas Perekonomian Pemerintah Kabupaten Gunungkidul.
- Anonim, 2010, *Penyusunan Peta Usulan Rencana Wilayah Pertambangan Kabupaten Gunungkidul*, kerjasama Dinas Pekerjaan Umum, Perumahan dan Energi Sumberdaya Mineral Pemerintah Provinsi Daerah Istimewa Yogyakarta dengan CV. Bhangun Kharsa Raharja.
- Asosiasi Pertambangan Indonesia, 1992, *Pengantar Pertambangan Indonesia*, ISBN 979-8012-66-6, Jakarta.
- Banerje., A., and Merino., E., 2011, *Terra Rossa Genesis by Reemplacement of Limestone by Kaolinite III. Dynamic Quantitative Model*, *The journal of Geology*, The univercity of Chicago Press, Chicago.
- Chatterjee, K.,K., 2009, *Uses of Industrial Minerals, Rocks, and Freshwater*, Nova Science Publisher, Inc, New york.
- Ciullo, P.A., 1996, *Industrial Minerals and their uses, A Handbook & Formulary*, Noyes Publications, New Jersey, USA, 632 hal
- Ford D., and Williams P., 2007, *Karst Hydrology and Geomorfology*, JohnWiley and sonss, Ldt, England, 562 hal
- Forti, M.C., Melfi, A., J., Astolfo, R. and Fosties, A., 2000, *Rainfall chemistry composition in two ecosystem in the norteastrn Brazilian Amazon(Amapa State)*, *Journal of Geophysical Reseach* 105; doi 10.1029/2000jd900235;issn 0148-0227

- Gross, R., S., Berna, F., Karkanis, P., and Weiner, S., 2004, *Bat guano and preservation of archaeological remains in cave sites*, Journal of Archaeological Science 31, Elsevier, hal1259-1272.
- Hartono, G., 2010, *Peran paleovolkanisme dalam tataan produk batuan Gunung Api Tersier Di Gunung Gajahmungkur, Wonogiri Jawa Tengah*, Program Pascasarjana Universitas Padjajaran, Bandung.
- Lowenstam H.A., Weiner S., 1989, *On biomineralization*. Oxford University Press, UK.
- Lindgren., W.,1938, *Mineral Deposite*, McGraw Hill Book Company.Inc, New York.
- Kasno, A., Rochayati, S., dan Prastyo, B., H., 2009, *Deposit Penyebaran dan Karakteristik Fosfat Alam*, dalam Buku Fosfat Alam Pemanfaatan fosfat alam yang digunakan langsung sebagai pupuk sumber P, Balai Penelitian dan Pengembangan Pertanian Departemen Pertanian, Bogor, hal 1-25.
- Kensuke., N, 2007, *Biomineralization II Topics in Current Chemistry*,Springer BerlinHeidelberg, New York.
- Mann S., 2001, *Biomineralization: Principles and concepts in bioinorganic material chemistry*. Oxford University Press, UK.
- McDonald & Partners, 1984, *Greater yogyakarta ground water resources study*, Vol. 3nd Groundwater Goverment of the Republic of Indonesia, Ministry of Public Works, Directorate General of Water Resources Development, Ground Water Development Project. Internal Report.
- Miko. Slobodan, Kuhta. Mladen, Kapelj. Sanja, 2001, *Bat Guano Influence on the Geochemistry of Cave Sediments from Modric Cave*, Croatia, Speleology Journal, Brazil.
- Niarti, D , 2012, *Penentuan Jenis Mineral Magnetik Guano dari gua Solek dan gua dengan Menggunakan Metode X-Ray Difrraction(XRD) Kecamatan Lareh Sago Halaban kabupaten Lima Puluh Kota*, UNP, Padang
- Onac, B., P., Zaharia, L., Kearns, J., and Veres, D., 2006, *Vashegyite from Gaura cu Muscă Cave (Locvei Mountains, Romania) a new and rare phosphate*

- occurrence, International Journal of Speleology*, 35 (2), 67-73. Bologna, Itali.
- Prasetyadi, C., 2007, *Evolusi Tektonik Paleogen Jawa Bagian Timur*. Program Studi Teknik Geologi, Institut Teknologi Bandung
- Rahardjo, W., Sukandarrumidi & Rosidi, H. M. D., 1995, *Peta Geologi Lembar Yogyakarta*, skala 1:100.000, Edisi kedua, Direktorat Geologi, Departemen Pertambangan, Bandung.
- Rollinson, H., 1993, *Using Geochemical Data : Evaluation. Presentation, Interpretation*, Longman Group, UK, 351 hal.
- Roman, S. Mconselo ., Rivadeneyra, M. A., Vasconcelos C., McKenzie, J., 2007, *Biomineralization of Carbonates and Phosphate by Moderately halophilic Bacteria*, Federation of European Microbiological Societies, Blackwell Publishing Ltd. Swiss.
- Simkiss K., Wilbur K., 1989, *Biomineralization: Cell biology and mineral deposition*, Academic Press, USA
- Sikazwe, O., and Waele., B, de, 2004, *Assesment of Quality and Reserves of Bat Guano at Chipongwe and Kapongo Caves near Lusaka as Fertiliser Material*, UNZA Journal of Science and Technology Special Edition, University of Zambia, UNZA Press. Zambia.
- Suhala., Supriatna & M. Arifin, 1997, *Bahan Galian Industri*, Pusat Penelitian dan Pengembangan Teknologi Mineral, Bandung.
- Surono, B. Toha, dan Sudarno I., 1992, *Peta Geologi lembar Surakarta-Giritontro, Jawa, skala 1:100.000*. Direktorat Geologi, Departemen Pertambangan, Bandung.
- Teddy, M., S., Rochayati, S., dan Rachman, A., 2009, *Pemanfaatan fosfat alam di tinjau dari aspek lingkungan*, dalam buku fosfat alam pemanfaatan fosfat alam yang digunakan langsung sebagai pupuk sumber P, Balai Penelitian dan Pengembangan Pertanian Departemen Pertanian, Bogor, hal 124-14.
- Weiner and Dove, 2003, *Biomineralization, Review in mineralogy and geochemistry vilume 54*, Mineralogical Society of America Geochemical Society, Washington DC.

- Wicander., R, and Monroe., J., S., 2009, *The changing earth evolution geology and evolution*, Fifth ed, Brooks/Cole Cengage Learning, Nelson Education LTD , Canada. 793 hal.
- Van Bemmelen, R.W. 1949. *The Geology of Indonesia. Volume IA*. Martinus Nijhof, The Hague, Belanda
- Van, Straaten, P., 2002., *Rock for crop*, Anglomineral of sub Saharan South Africa, ICRAF, Univercity of Guelph, Canada. 338 Hal