

## DAFTAR PUSTAKA

- Abrahams, P.W., Follansbee, M.H., Hunt, A., Smith, B., and Wragg, J., 2006, Iron Nutrition and Possible Lead Toxicity: An Appraisal of Geophagy Undertaken by Pregnant Women of UK Asian Communities: Elsevier, v. 21, p. 98–108, doi:10.1016/j.apgeochem.2005.09.015.
- Abrahams, P.W., and Parsons, J.A., 1997, Geophagy in The Tropics: An Appraisal of Three Geophagical Materials: Environmental Geochemistry and Health, v. 19, p. 19–22, doi:10.1023/A:1018477817217.
- Alodokter, 2020, Ketahui Manfaat Mangan bagi Kesehatan Tubuh:, <https://www.alodokter.com/ketahui-manfaat-mangan-bagi-kesehatan-tubuh>.
- Alodokter, 2021, Waspada! Penumpukan Fosfor di Dalam Tubuh:
- Arifin, Z., 2008, Beberapa Unsur Mineral Esensial Mikro dalam Sistem Biologi dan Metode Analisisnya: Jurnal Litbang Pertanian, v. 27, p. 99–105.
- ASTM. 1996c. Standard classification of soils for engineering purposes (Unified Soil Classification System), Standard D 2487-93. West Conshohocken, Pa.: American Society for Testing and Materials.
- Badan Standardisasi Nasional, 2009, SNI 7388:2009 Batas Maksimum Cemaran Mikroba dalam Pangan.
- Dharmawan, D.J., 2020, Ternyata Tidak Semua Pangan Olahan Wajib Memiliki Izin Edar:, <https://smartlegal.id/galeri-hukum/izin-edar/2020/05/18/ternyata-tidak-semua-pangan-olahan-wajib-memiliki-izin-edar/>.
- Dinas Energi dan Sumber Daya Mineral, 2016, <https://desdm.bantenprov.go.id/read/berita/222/KONDISI-FISIOGRAFI-DAN-GEOLOGI-REGIONAL-JAWA-BARAT-TERHADAP-DUKUNG-GEOPARK-BANTEN-BAGIAN-II.html> (accessed December, 2021)
- Dissanayake, C.B., and Chandrajith, R., 2009, Introduction to Medical Geology: 223 p., doi:10.1007/978-3-642-00485-8.
- Enviromedica, 2018, <https://www.enviromedica.com/eating-clay> (accessed April, 2021)

- Faturachman, A., and Raharjo, P., 2003, Daya Dukung Sedimen Dasar Laut di Perairan Pelabuhan Cirebon dan Sekitarnya: *Jurnal Geologi Kelautan*, v. 1, p. 15–29.
- Guggenheim, S., and Martin, R.T., 1995, Definition of Clay and Clay Mineral: Joint Report of The AIPEA and CMS Nomenclature Committees, *in* *Clay Minerals*, p. 257–259, doi:10.1346/CCMN.1995.0430213.
- Halodoc, 2019, Ini Efeknya kalau Tubuh Kebanyakan Magnesium:
- Hardiyatmo, H.C., 2012, *Mekanika Tanah II*: Gadjah Mada University Press,.
- Hidayat, S., and Lumbanatu, U.M., 2010, Analisis Bentang Alam Kuarter Daerah Cirebon Berdasarkan Genesanya: *Jurnal Sumberdaya Geologi*, v. 20, p. 293–303, <https://jgsm.geologi.esdm.go.id/index.php/JGSM/article/view/180>.
- Hillel, D., 1982, *Introduction to Soil Physics*. Academic Press., Inc. San Diego, California.
- Kurniawan, M.A., 2018, Uji Ca, K dan Zn Pada Jajanan Ampo di Pasar Tuban Jawa Timur dan Pemanfaatannya sebagai Sumber Belajar Berupa Poster, <https://doi.org/10.1103/PhysRevB.101.089902>  
<http://dx.doi.org/10.1016/j.nantod.2015.04.009>  
<http://dx.doi.org/10.1038/s41467-018-05514-9>  
<http://dx.doi.org/10.1038/s41467-019-13856-1>  
<http://dx.doi.org/10.1038/s41467-020-14365-2>
- Kemenkes, 2018, Pentingnya Konsumsi Tablet Fe Bagi Ibu Hamil:
- Kutalek, R., Wewalka, G., Gundacker, C., Auer, H., Wilson, J., Haluza, D., Huhulescu, S., Hillier, S., Sager, M., and Prinz, A., 2010, Geophagy and Potential Health Implications: Geohelminths, Microbes and Heavy Metals: Elsevier, v. 104, p. 787–795, doi:10.1016/j.trstmh.2010.09.002.
- Murray, M.H., 2007, *Applied Clay Mineralogy*: 7–27 p., doi:10.1007/bf03406033.
- Njiru, H., Elchalal, U., and Paltiel, O., 2011, Geophagy During Pregnancy in Africa: A Literature Review: *Obstetrical and Gynecological Survey*, v. 66, p. 452–459, doi:10.1097/OGX.0b013e318232a034.
- Pei-Yuan Chen, 1977, Table of Key Lines in X-Ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks: , p. 1–67.
- Pettijohn, F.J., Potter, P.E., dan Siever, R., 1972, *Sand and Sandstone*, Springer:

New York, 580p.

- SehatQ, 2020, Fungsi Natrium dan Risiko Kesehatan yang Mengintai Jika Konsumsinya Berlebihan:, <https://www.sehatq.com/artikel/fungsi-natrium-dan-hubungannya-dengan-tekanan-darah-tinggi-hipertensi>.
- Setyadi, D., and Aryanto, N.C.D., 2008, Proses Pendangkalan di Pantai dan Lepas Pantai Cirebon Akibat Laju Sedimentasi Asal Daratan yang Tinggi: Jurnal Sumberdaya Geologi, v. 18, p. 299–307.
- Shita, A.D.P.S., and Sulistyani, 2010, Pengaruh Kalsium Terhadap Tumbuh Kembang Gigi Geligi Anak: Stomatognathic (J. K. G Unej), v. 7, p. 40–44.
- Sungkawa, I., Trisnaningsih, U., and Mahmuda, S.M.M., 2018, Analisis Location Quotient (LQ) Potensi Wilayah Kecamatan Berbasis Sektor Pertanian di Kabupaten Cirebon: Jurnal Agrijati, v. 32, p. 48–67.
- Sutono, S., Maswar, and Yusrial, 2006, Penetapan Plastisitas Tanah, *in* Sifat Fisik Tanah dan Metode Analisisnya, p. 251–259.
- Ulfiyatin, 2017, Kualitas Mikrobiologis Jajanan Ampo di Tuban Jawa Timur (Dimanfaatkan Menjadi Leaflet Materi Peranan Bakteri untuk Siswa Biologi SMA Kelas X).
- Van Bemmelen, R.W., 1949, The Geology of Indonesia: 546 p.
- Velde, B., and Meunier, A., 2008, The Origin of Clay Minerals in Soils and Weathered Rocks: 3–4 p., doi:10.1007/978-3-540-75634-7.
- Wilson, M.J., 2003, Clay Mineralogical and Related Characteristics of Geophagic Materials: Journal of Chemical Ecology, v. 29, p. 1525–1547, doi:10.1023/A:1024262411676.