

DAFTAR PUSTAKA

- Adriano, D.C., 2001, Trace Elements in Terrestrial Environments: Biogeochemistry, Bioavailability, and Risk of Metals: New York, Springer-Verlag, 770–775 p.
- Agheem, M.H., dan Jan, M.Q., 2015, Nagar Parkar Igneous Complex , Sindh , Pakistan : A Site of Multiple Magmatism: Journal of the Geological Society of India, doi:doi.org/10.1007/s12594-017-0564-4.
- Anku, Y.S., Banoeng-Yakubo, B., Asiedu, D.K., dan Yidana, S.M., 2009, Water Quality Analysis of Groundwater in Crystalline Basement Rocks, Northern Ghana: Environmental Geology, v. 58, p. 989–997, doi:10.1007/s00254-008-1578-4.
- Appelo, C.A.J., dan Postma, D., 2005, Geochemistry, Groundwater, and Pollution: Amsterdam, A. A. Balkema Publishers, 1–17 p.
- Arrigo, K., 2006, Lecture 4: Major Ions, Conservative Elements and Dissolved Gases in Seawater: Stanford University, 1–12 p.
- Bailey, J.C., 1977, Fluorine in Granitic Rocks and Melts: A Review: Chemical Geology, v. 19, p. 1–42, doi:10.1016/0009-2541(77)90002-X.
- Baoshan, Z., Binbin, W., dan Finkelman, R.B., 2010, Medical Geology in China : Then and Now:, doi:10.1007/978-90-481-3430-4.
- Le Bas, M.J., dan Streckeisen, A.L., 1991, The IUGS systematics of igneous rocks: Journal of the Geological Society, v. 148, p. 825–833, doi:10.1144/gsjgs.148.5.0825.
- Beg, M.K., 2009, Geospatial Analysis of Fluoride Contamination in Groundwater of Tamnar Area, Raigarh District, Chhattisgarh State: Dehradun, ITC, 31–38 p.
- Van Bemmelen, R.W., 1949, The Geology of Indonesia. General Geology of Indonesia and Adjacent Archipelagoes: Batavia, Government Printing Office, The Hague, 17, 232–236, 314 p.
- Boggs, S.J., 2006, Principles of Sedimentology and Stratigraphy: New Jersey, Pearson Prentice Hall, v. 105, 112–113 p., doi:10.1016/0037-0738(95)00151-4.
- Brunt, R., Vasak, L., dan Griffioen, J., 2004, Fluoride in Groundwater: Probability of Occurrence of Excessive Concentration on Global Scale: International Groundwater Resources Assessment Centre, p. 1–5.
- Chen, P.-Y., 1977, Table of Key Lines ix X-ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks: Indiana, Departement of Natural Resources Geological Survey Occasion Paper 21, 1–66 p.
- Correns, C.W., 1956, The Geochemistry of The Halogens: Physics and Chemistry of the Earth, v. 1, p. 181–233, doi:10.1016/0079-1946(56)90009-X.
- Deepthy, R., dan Balakrishnan, S., 2005, Climatic Control on Clay Mineral Formation: Evidence from Weathering Profiles Developed on Either Side of the Western Ghats: Journal of Earth System Science, v. 114, p. 545–556, doi:10.1007/BF02702030.
- Dissanayake C.B., dan Chandrajith, R., 2009, Introduction to Medical Geology Focus on Tropical Environments: Berlin, Springer-Verlag, 59–95 p.

- Edmunds, W. M. & Smedley, P.L., 1996, *Geochemistry and Health: An Overview*: Wallingford, UK, British Geological Survey, 91–105 p.
- Edmunds, W.M., dan Smedley, P.L., 2013, *Fluoride in Natural Waters: Essentials of Medical Geology: Revised Edition*, p. 311–336, doi:10.1007/978-94-007-4375-5_13.
- Farooqi, A., 2015, *Arsenic and Fluoride Pollution in Water and Soils*: Springer India, p. 1–15, doi:10.1007/978-81-322-2298-9.
- Fawell, J., Bailey, K., Chilton, J., Dahi, E., Fewtrell, L., dan Magara, Y., 2006, *Fluoride in Drinking-water*: London, IWA Publishing, 1–117 p.
- Febriarta, E., dan Widyastuti, M., 2020, Kajian Kualitas Air Tanah Dampak Intrusi di Sebagian Pesisir Kabupaten Tuban: *Jurnal Geografi : Media Informasi Pengembangan dan Profesi Kegeografian*, v. 17, p. 39–48, doi:10.15294/jg.v17i2.24143.
- Fetter, C.W., 2001, *Applied Hydrogeology*: New Jersey, Prentice-Hall, Inc, 95, 100, 125–140, 319–320, 373–377, 423 p.
- Fordyce, F.M., Vrana, K., Zhovinsky, E., Povoroznuk, V., Toth, G., Hope, B.C., Iljinsky, U., dan Baker, J., 2007, A health risk assessment for fluoride in Central Europe: *Environmental Geochemistry and Health*, v. 29, p. 83–102, doi:10.1007/s10653-006-9076-7.
- Freeze, R.A., dan Cherry, J.A., 1979, *Groundwater*: New Jersey, Prentice-Hall, In.
- Frencken, J.E., 1992, *Endemic Fluorosis in Developing Countries: Causes, Effects, and Possible Solutions*: Delft, Institute for Preventive Health Care TNO, 1–50 p.
- Hart, E.B., Phillips, P.H., dan Bohstedt, G., 1934, Relationship of Soil Fertilisation with Superphosphates and Rock Phosphate to The Fluorine Content of Plants and Drainage Waters: *American Journal of Public Health and The Nation's Health*, v. 24, p. 936–400, doi:doi.org/10.2105/ajph.24.9.936.
- Heath, R.C., 1983, *Basic Ground-Water Hydrology Prepared in cooperation with the North Carolina Department of Natural Resources and Community Development*., doi:doi.org/10.3133/wsp2220.
- Heikens, A., Sumarti, S., Van Bergen, M., Widianarko, B., Fokkert, L., Van Leeuwen, K., dan Seinen, W., 2005, The impact of the hyperacid Ijen Crater Lake: Risks of excess fluoride to human health: *Science of the Total Environment*, v. 346, p. 56–69, doi:10.1016/j.scitotenv.2004.12.007.
- Hendrayana, H., 2013, *Hidrogeologi Mata Air*: Yogyakarta, Departemen Teknik Geologi, Fakultas Teknik UGM, 1–7 p., doi:10.13140/RG.2.1.4304.6884.
- Hidayat, R., 2021, *Identifikasi Mineralogi dan Hubungan Kimia Air Tanah pada Tingkat Kontaminasi Fluorida di Air Tanah Daerah Kijang, Bintan Timur, Bintan, Kepulauan Riau*: Universitas Gadjah Mada.
- Hiscock, K.M., dan Bense, V.F., 2014, *Hydrogeology: Principles and Practice*: Oxford, Wiley Blackwell, 29–137 p.
- Hurtado, R., Gardea-torresdey, J., dan Paso, E., 2004, Environmental Evaluation of Fluoride in Drinking Water at “Los Altos De Jalisco” in The Central Mexico Region: *Journal of Toxicology and Environmental Health, Part A*, v. 67, p. 1741–1753, doi:10.1080/15287390490493448.
- Karamouz, M., Ahmadi, A., dan Akhbari, M., 2011, *GroundWater Hydrology*:

- Engineering, Planning, and Management: CRC Press Taylor & Fancis Group, 631 p.
- Karthikeyan, B., dan Lakshmanan, E., 2011, Fluoride in Groundwater : Causes, Implications, and Mitigation Measures, *in* Fluoride Properties, Applications and Environmental Management, Chennai, Nova Publishers, p. 111–136.
- Karthikeyan, B., dan Lakshmanan, E., 2013, Geochemistry of Fluoride Rich Groundwater in a Weathered Granitic Rock Geochemistry of Fluoride Rich Groundwater in a Weathered:, doi:10.1007/s12403-013-0096-0.
- Lingga, P.D.K., 2016, Rencana Pembangunan Jangka Menengah Kabupaten Daerah (RPJMD) Kabupaten Lingga Tahun 2016-2021, *in* Daik, Pemerintah Kabupaten Lingga, p. II.1-II.9.
- Lingga, P.D.K., 2021, Rencana Pembangunan Jangka Menengah Kabupaten Daerah (RPJMD) Kabupaten Lingga Tahun 2021-2026: Daik Lingga, Badan Perencanaan, Penelitian, dan Pembangunan Kabupaten Lingga, II.1-II.13 p., doi:10.21608/las.2022.266253.
- Mazor, E., 2004, Chemical and Isotopic Groundwater Hydrology: New York, Marcel Dekker, Inc, 13–32, 97–179 p.
- Murray, J.J., 1986, Appropriate use of fluorides for human health: Geneva, World Health Organization, v. 15, 89 p., doi:10.1016/0300-5712(87)90010-8.
- Naseem, S., Rafique, T., Bashir, E., Iqbal, M., Laghari, A., dan Haider, T., 2010, Chemosphere Lithological influences on occurrence of high-fluoride groundwater in Nagar Parkar area , Thar Desert , Pakistan: Chemosphere, v. 78, p. 1313–1321, doi:10.1016/j.chemosphere.2010.01.010.
- Ngadenin, Karunianto, A.J., dan Indrastomo, F.D., 2020, Penentuan Daerah Prospek Logam Tanah Jarang di Pulau Singkep: v. 41, p. 15–24, doi:10.17146/eksplorium.2020.41.1.5853.
- Nielsen, F.H., 2009, Micronutrients in Parenteral Nutrition: Boron, Silicon, and Fluoride: Gastroenterology, v. 137, p. S55–S60, doi:10.1053/j.gastro.2009.07.072.
- Pakale, A.A., Jadhav, P.T., dan Jadhav, P.D., 2018, Digital pH Meter: Journal of Electronic Design Engineering, v. 4, p. 1–4, doi:10.1016/s0026-0576(04)90035-9.
- Peraturan Menteri Kesehatan Republik Indonesia, 2023, Kesehatan Lingkungan: Jakarta, 33 p.
- Poedjoprajitno, S., 2012, Peta Geomorfologi Inderaan Jauh Indonesia, Skala 1:5.000.000: Bandung, Badan Geologi Pusat Survei Geologi.
- Selinus, O., Alloway, B., Centeno, J.A., Finkelman, R.B., Fuge, R., Lindh, U., dan Smedley, P., 2005, Essentials of Medical Geology: Impacts of The Natural Environment on Public Health: Burlington, Elsevier Academic Press, 301–346 p.
- Selinus, O., Alloway, B., Centeno, J.A., Finkelman, R.B., Fuge, R., Lindh, U., dan Smedley, P., 2013, Essentials of Medical Geology: Revised Edition: New York and London, Springer Dordrecht Heidelberg, 311–333 p., doi:10.1007/978-94-007-4375-5_31.
- Suharyadi, 1984, Geohidrologi (Ilmu Air Tanah): Yogyakarta, Fakultas Teknik UGM.

- Sunkari, E.D., Zango, M.S., dan Korboe, H.M., 2018, Comparative Analysis of Fluoride Concentrations in Groundwaters in Northern and Southern Ghana: Implications for the Contaminant Sources: *Earth Systems and Environment*, v. 2, p. 103–117, doi:10.1007/s41748-018-0044-z.
- Sutisna, K., G. Burhan, dan B.H., 1994, Peta Geologi Lembar Dabo, Sumatera, Skala 1:250.000: Bandung, Pusat Penelitian dan Pengembangan Geologi.
- Tikhomirov, V. V, 2016, *Hydrogeochemistry Fundamentals and Advances. Volume 1: Groundwater Composition and Chemistry*: Beverly, Scrivener Publishing, 104 p.
- Todd, D.K., dan Mays, L.W., 2005, *Groundwater Hydrology*: John Wiley & Sons, Inc, 56 p., doi:10.1007/978-3-642-41714-6_72667.
- Turekian, K.K., dan Wedepohl, K.H., 1961, Distribution of the Elements in Some Major Units of the Earth's Crust: *Geological Society of America Bulletin*, 175–186 p., doi:10.1130/0016-7606(1961)72.
- Vithanage, M., Resilience, E., dan Bhattacharya, P., 2015, Fluoride in Drinking Water : Health Effects and Remediation, *in* CO2 Sequestration, Biofuels and Depollution, Switzerland, Springer International Publishing Switzerland, doi:10.1007/978-3-319-11906-9.
- Wahyudin, dan Idham, E., 2009, Peta Hidrogeologi Indonesia Lembar Kota Dabo dan Tanjungpinang, Skala 1:250.000: Bandung, Badan Geologi Pusat Lingkungan Geologi.
- WHO, 1971, *International Standards for Drinking Water: Colour Design: Theories and Applications: Second Edition*, p. 417–452, doi:10.1016/B978-0-08-101270-3.00018-7.
- Wicaksono, D.D., Setiawan, N. imam, Wilopo, W., dan Harijoko, A., 2017, Teknik Preparasi Sampel dalam Analisis Mineralogi Dengan Xrd (X-Ray Diffraction) di Departemen Teknik Geologi, Fakultas Teknik, Universitas Gadjah Mada: , p. 1864–1880.
- Winter, J.D., 2014, *Principles of Igneous and Metamorphic Petrology*: Pearson Education Limited, 395–454 p., doi:10.1017/cbo9780511813429.
- van Zuidam, R.A., 1985, *Aerial - Photo Interpretation in Terrain Analysis and Geomorphologic Mapping*: ITC, Smith Publ Enschede The Hague, doi:10.2307/634926.