

DAFTAR PUSTAKA

- Abdelmadjid, B., & Omar, S., 2013, Assessment of groundwater pollution by nitrates using intrinsic vulnerability methods: A case study of the Nil valley groundwater (Jijel, North-East Algeria): African Journal of Environmental Science and Technology, v. 7(10), p. 949–960.
- Badan Pusat Statistik Kabupaten Magelang, 2021, Kecamatan Borobudur Dalam Angka 2021.
- Davie, T., 2002, Fundamentals of Hydrology: New York, Routledge Taylor and Francis Group.
- Domenico, P. A., Schwartz, F. W., 1998, Physical and Chemical Hydrogeology: John Wiley & Sons, Inc.
- Effendi, A. T., 1985, Peta Hidrogeologi Lembar Pekalongan: Direktorat Geologi Tata Lingkungan, skala 1:250.000, 1 lembar.
- Fannakh, A., Farsang, A., 2022, DRASTIC, GOD, and SI Approaches for Assessing Groundwater Vulnerability to Pollution: a review: Environmental Science Europe, 34, 77, doi:10.1186/s12302-022-00646-8.
- Foster, S., 1998, Groundwater: Assessing Vulnerability and Promoting Protection of a Threatened Resource, in Proceedings of the 8th Stockholm Water Symposium, Sweden, p. 79-90.
- Foster, S., Hirata, R., Gomes, D., D’Elia, M., Paris, M., 2002, Groundwater Quality Protection : a guide for water utilities, municipal authorities, and environment agencies: Washington, D. C., The World Bank.
- Freeze, R. A., Cherry, J. A., 1979, GROUNDWATER: Englewood Cliffs, Prentice-Hall, Inc.
- Ghazavi, R., & Ebrahimi, Z., 2015, Assessing groundwater vulnerability to contamination in an arid environment using DRASTIC and GOD models: International Journal of Environmental Science and Technology, v. 12(9), p. 2909–2918.
- Google Earth. 2023. Kecamatan Borobudur pada Google Earth: <https://earth.google.com>. (Diakses pada Juli 2023)

- Heath, R. C., 1987, Basic Ground-Water Hydrology: Denver, United States Government Printing Office.
- Hem, J. D., 1985, Study and Interpretation of the Chemical Characteristics of Natural Water: Alexandria, United States Government Printing Office.
- Kementerian ESDM, 2019, Peta Produktivitas Akuifer:
<https://geoportal.esdm.go.id/geologi/> (diakses pada Januari 2023)
- Keputusan Presiden Nomor 26 Tahun 2011 tentang Penetapan Cekungan Air Tanah.
- Maria, R., 2018, Comparative studies of groundwater vulnerability assessment: IOP Conference Series: Earth and Environmental Science, v. 118(1), doi :10.1088/1755-1315/118/1/012018.
- Narany, T. S., Aris, A. Z., Sefie, A., Keesstra, S., 2017, Detecting and predicting the impact of land use changes on groundwater quality, a case study in Northern Kelantan, Malaysia: Science of the Total Environment, 599–600, 844–853, doi:10.1016/j.scitotenv.2017.04.171.
- Peraturan Menteri Kesehatan Nomor 2 Tahun 2023 tentang Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 tentang Kesehatan Lingkungan
- Peraturan Presiden Nomor 3 Tahun 2016 tentang Percepatan Pelaksanaan Proyek Strategis Nasional.
- Putro, S. D. S., Wilopo, W., 2022, Assessment of Nitrate Contamination and its Factors in The Urban Area of Yogyakarta, Indonesia: Journal of Degraded and Mining Lands Management, v. 9, p. 2502-2458, doi:10.15243/jdmlm.2022.094.3643.
- Rahadjo, W., Sukandarrumidi, Rosidi, H. M. D., 1995, Peta Geologi Lembar Yogyakarta, Jawa: Direktorat Geologi, Departemen Pertambangan, Skala 1:100.000, 1 lembar.
- Ramadani, S. N. A., 2022, Kerentanan Air Tanah Terhadap Pencemaran Di Desa Borobudur dan Sekitarnya, Kecamatan Borobudur, Kabupaten Magelang, Provinsi Jawa Tengah (Skripsi, Universitas Gadjah Mada), 145p.

- Sasongko, E. B., Widyastuti, E., Priyono, R. E., 2014, Kajian Kualitas Air Dan Penggunaan Sumur Gali Oleh Masyarakat Di Sekitar Sungai Kaliyasa Kabupaten Cilacap: Jurnal Ilmu Lingkungan, v. 12, p. 72–82.
- Sekar, S., Kamaraj, J., Poovalingam, S., Duraisamy, R., Senapathi, V., Sang Yong, C., 2023, Appraisal of Groundwater Vulnerability Pollution Mapping Using GIS Based GOD Index in Tiruchendur, Thoothukudi District, India: Water, v. 15, p. 530, doi:10.3390/w15030520.
- Van Bemmelen, R. W., 1949, The Geology Of Indonesia: Den Haag, Government Printing Office.
- Vrba, J., Zaporosec, A., 1994, Guidebook on Mapping Groundwater Vulnerability: Hannover, Heise Publication.
- Widyastuti, M., Notosiswoyo, S., Anggayana, K., 2006, Pengembangan Metode DRASTIC Untuk Prediksi Kerentanan Airtanah Bebas Terhadap Pencemaran di Sleman: Majalah Geografi Indonesia, v. 20(1), p. 35-51.
- Zaporozec, A., 2002, Groundwater Contamination Inventory: A Methodological Guide: Paris, UNESCO.