

DAFTAR PUSTAKA

- Robert, Aller E.. 2007. *Water Quality Control Handbook*. Virginia: McGraw-Hill
- Back, W., & Hanshaw, B. B. (1965). Chemical geohydrology. In *Advances in hydroscience* (Vol. 2). Elsevier.
- Barker, R. W., & Brady, H. B. (1960). *Taxonomic notes* (p. 238). Huston: Society of Economic Paleontologists and Mineralogists.
- Blow, W. H. (1969). Late Middle Eocene to Recent planktonic foraminiferal biostratigraphy. In *Proceedings of the First International Conference Planktonic Microfossils 1967* (Vol. 1, pp. 199-242). Ej Brill.
- Boudagher-Fadel, M. K., & Lokier, S. W. (2005). Significant Miocene larger foraminifera from south central Java. *Revue de Paléobiologie*, 24(1), 291-309.
- Chegbeleh, L. P., Aklika, D. K., & Akurugu, B. A. (2020). Hydrochemical Characterization and suitability assessment of groundwater quality in the Saboba and Chereponi districts, Ghana. *Hydrology*, 7(3), 53. <https://doi.org/10.3390/hydrology7030053>
- Dianardi, K., Hadian, S. D., Iskandarsyah, T. Y. W. M., & Muhamadsjah, F. (2018). Study of Hydrochemistry and Groundwater Characteristics in Cibiru and Cileunyi. *Bulletin of Scientific Contribution*, 16(2), 71–78.
- Fetter, C. W. (2018). *Applied hydrogeology*. Waveland Press.
- Hiscock, K. M. (2009). *Hydrogeology: principles and practice*. John Wiley & Sons.
- Howard, A. D. 1967. Drainage Analysis in Geologic Interpretation: *A Summation AAPG Bulletin, Vol. 51 No. 11 1967, 2246-2259.*
- Huang, W.T. 1962. *Petrology*. New York: Mc.Graw Hill
- Husein, S., & Srijono. (2007). Tinjauan Geomorfologi Pegunungan Selatan DIY/Jawa Tengah: Telaah Peran Faktor Endogenik dan Eksogenik dalam

Proses Pembentukan Pegunungan. *Prosiding Workshop Geologi Pegunungan Selatan 2007*, 2(No. 38), 19–19. <https://doi.org/10.13140/RG.2.1.2784.0727>

Kodoatie, R. J. (2012). *Tata ruang air tanah*. Yogyakarta: Andi.

Indonesia, K. S. S. (1996). Sandi Stratigrafi Indonesia. *Ikatan Ahli Geologi Indonesia*, 14.

Jiang, Y., Wu, Y., Groves, C., Yuan, D., & Kambesis, P. (2009). Natural and anthropogenic factors affecting the groundwater quality in the Nandong karst underground river system in Yunan, China. *Journal of contaminant hydrology*, 109(1-4), 49-61.

Kozak, M., & Tartanus, M. (2017). What Story Does the Durov Diagram Tell? *Colloquium Biometricum*, 47, 41–48.

Kusumayudha, S. B. (2018). *Mengenal Hidrogeologi Karst*. Yogyakarta: Pohon Cahaya

Permenkes, R. I. (2018). Nomor 32 Tahun 2017. *Tentang Baku Mutu Kesehatan Lingkungan dan Persyaratan Kesehatan Air Untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua dan Pemandian Umum*.

Pettijohn, F.J. 1975. *Sedimentary Rock: Third Edition*. Marker and Blow Publisher.

Piper, A. M. (1944). A graphic procedure in the geochemical interpretation of water-analyses. *Eos, Transactions American Geophysical Union*, 25(6), 914-928.

Poehls, D.J. dan Smith, Gregory J. 2009. *Encyclopedic Dictionary of Hydrogeology*. Burlington: Elsevier

Prasetyadi, C., Sudarno, I., Indranadi, V. B., & Surono, S. (2011). Pola dan Genesa Struktur Geologi Pegunungan Selatan, Provinsi Daerah Istimewa Yogyakarta dan Provinsi Jawa Tengah. *Jurnal Geologi dan Sumberdaya Mineral*, 21(2), 91-107.

- Prile, M. 1996. *Introducing Groundwater*. UK: Springer
- Ravikumar, P., Somashekar, R. ., & Prakash, K. . (2015). A comparative study on usage of Durov and Piper diagrams to interpret hydrochemical processes in groundwater from SRLIS river basin , Karnataka , India. *Earth Science*, 80(2015), 31073–31077.
- Savitri, A.R. dan Purwantara, S.(2017). KUALITAS AIRTANAH BEBAS DI KELURAHAN PRENGGAN, KECAMATAN KOTAGEDE, KOTA YOGYAKARTA, DAERAH ISTIMEWA YOGYAKARTA. *Yogyakarta: UNY*
- Shah, M., Sircar, A., Shaikh, N., Patel, K., Sharma, D., & Vaidya, D. (2019). Comprehensive geochemical/hydrochemical and geo-thermometry analysis of Unai geothermal field, Gujarat, India. *Acta Geochimica*, 38(1), 145–158. <https://doi.org/10.1007/s11631-018-0291-6>
- Stiff Jr, H. A. (1951). The interpretation of chemical water analysis by means of patterns. *Journal of petroleum technology*, 3(10), 15-3.
- Sundra, I. K. (2006). Kualitas Air Bawah Tanah Di Wilayah Pesisir Kabupaten Badung. *Universitas Udayana*.
- Surono. (2009). Litostratigrafi Pegunungan Selatan Bagian Timur Daerah Istimewa Yogyakarta dan Jawa Tengah. *J.S.D.Geol*, 19(3), 31–43.
- Susana, T. (2003). Air sebagai sumber kehidupan. *Jurnal Oseana*, 28(3), 22.
- Tikhomirov, V. V. (2016). *Hydrogeochemistry Fundamentals and Advances, Groundwater Composition and Chemistry* (Vol. 1). John Wiley & Sons.
- Van Bemmelen, R.W.(1970). *The Geology of Indonesia, Volume 1*. A.Haque. Netherlands.
- Van Zuidam, R. A. (1983). *Aerial Photo – Interpretation in Terrain Analysis and Geomorphologic Mapping*. ITC Enschede The Nederland.

Wagh, V. M., Panaskar, D. B., Jacobs, J. A., Mukate, S. V., Muley, A. A., & Kadam, A. K. (2019). Influence of hydro-geochemical processes on groundwater quality through geostatistical techniques in Kadava River basin, Western India. *Arabian Journal of Geosciences*, 12(1), 1-25.