DAFTAR PUSTAKA

Blow, W. H. (1969). Late middle Eocene to Recent planktonic foraminiferal biostratigraphy. *Proceedings of the First International Conference on Planktonic Microfossils*, Geneva, 1967(1), 199–421

Davies, I.C., (1989). Stratigraphy of the Kangean Block, East Java Basin. *Unpublished Company Report, ARCO Indonesia*

Doust, H., & Noble, R. A. (2008). Petroleum Systems of Indonesia. *Marine and Petroleum Geology*, *25*(2), 103–129.

Hunt. (1996). *Petroleum Geochemistry and Geology* (Second Edition). W. H. Freeman and Company.

Mardianza, A., & Cindy Dianita, dan. (2018). Korelasi Geokimia Antara Batuan Induk dan Rembesan Minyak dan Gas di Zona Kendeng Bagian Barat, Jawa Tengah. *Lembaran Publikasi Minyak Dan Gas Bumi*, *52*(2), 1–5.

Martini, E. (1971). *Standard Tertiary and Quaternary calcareous nannoplankton zonation*. In A. Farinacci (Ed.), *Proceedings of the Second Planktonic Conference, Roma 1970* (Vol. 2, pp. 739–785). Tecnoscienza.

Morley, R. J. (2014). Rifting and Mountain Building Across Sundaland, A Palynological and Sequence Biostratrigraphic Perspective. *Proceedings, Indonesian Petroleum Association Thirty-Eighth Annual Convention & Exhibition*.

Peters, K. E. (2005). *The Biomarker Guide* (Second Edition, Vol. 2). Cambridge University Press.

Peters, K. E., & Cassa, M. R. (1994). Applied Source Rock Geochemistry. *AAPG Memoir*, *60*.

Postuma, J. A. (1971). *Manual of planktonic foraminifera*. Elsevier Publishing Company.

Pratiwi, R. (2021). Source Rock Characterization and Oil Grouping in the NW Java, Central Java and NE Java Basins, Indonesia. *Berita Sedimentologi*, *47*(2), 2021–2068.

Rahardjo, A. T., Polhaupessy, T. T., Wiyono, S., Nugrahaningsih, H., & Lelono, E. B. (1994). *Zonasi polen Tersier Pulau Jawa*. Makalah pada Pertemuan Ilmiah Tahunan Ikatan Ahli Geologi Indonesia (IAGI) ke-23, Bandung, Indonesia, 77–87.

Reddy S, Hadi N, Wahju K, Teguh F, & Beiruny S. (2011). Korelasi Geokimia antara Minyakbumi dengan Batuan Induk Melalui Karakter Biomarker di Lapangan Namib, Mohave, Gobi & Kalahari, Cekungan Sumatera Selatan. *Proceedings JCM Makassar*, 26–29.

Satyana, A. H., Erwanto, Edward, & Prasetyadi, C. (2004). Rembang-Madura-Kangean-Sakala (RMKS) Fault Zone, East Java Basin: The Origin and Nature of a Geologic Border. *Indonesian Association of Geologist*.

Sofer. (1984). Stable Carbon Isotope Compositions of Crude Oils: Application to Source Depositional Environments and Petroleum Alteration. *The American Association of Petroleum Geologist Bulletin*, *68*.

Sribudiyani; Prasetya Indra, Muchsin Nanang, Sapiie Benyamin, Ryacudu Rudy, Asikin Sukendar, Kunto Triwidiyo, Harsolumakso, A. H., Astono, P., & Yulianto, I. (2003). The Collision of the East Java Microplate and its Implication for Hydrocarbon Occurrences in the East Java Basin. *Indonesian Petroleum Association*.

Van der Vlerk, I. M., & Umbgrove, J. H. F. (1927). *Tertiary geological history of the Netherlands East Indies*. *Leidsche Geologische Mededeelingen, 2*, 1–29.

Wade, B. S., Pearson, P. N., Berggren, W. A., & Pälike, H. (2011). *Review and revision of Cenozoic tropical planktonic foraminiferal biostratigraphy and calibration to the geomagnetic polarity and astronomical time scale*. Earth-Science Reviews, 104(1–3), 111–142

Waples, D. W. (1985). *Geochemistry in Petroleum Exploration*. D. Reidel Publishing Company.

Wiloso, D. A., Seubert, B. W., Subroto, E. A., & Hermanto, E. (2008). Studi Batuan Induk Hidrokarbon di Cekungan Jawa Timur Bagian Barat. *Prosiding PIT IAGI Ke-37*.