

DAFTAR PUSTAKA

- Andwitri, P. G. (2020). *Analisis Dry Hole Pada Sumur Eksplorasi di Subcekungan Muara, Cekungan Tarakan, Kalimantan Utara*. (Magister thesis). Dikutip dari Perpustakaan Digital Institut Teknologi Bandung.
- Asrim, & Amsah, L. O. M. Y. (2021). Tektonik Pulau Buton Dan Implikasinya Terhadap Endapan Bahan Galian. *Jurnal Akademika*. 18(2). 36-40.
- Sam Boggs, J. R. (2006). *Principles of Sedimentology and Stratigraphy Fourth Edition*. Upper Saddle River : Pearson Education.
- Catuneanu, O. (2006). *Principles of Sequence Stratigraphy*. Amsterdam : Elsevier.
- Davidson, J. W. (1991). The Geology and Prospectivity of Buton Island, S. E. Sulawesi, Indonesia. *Proceedings Indonesian Petroleum Association*. 209-233
- Fortuin, A. R., De Smet, M. E. M., Hadiwasastra, S., Van Marle, L. J., troelstra, S. R., & Tjokrosapoetro, S. (1990). Late Cenozoic Sedimentary and Tectonic History of South Buton, Indonesia. *Journal of Southeast Asian Earth Sciences*. 4(2). 107-124.
- Glover, P. W. J. (no date). *Petrophysique et Analyse Geologique Des Diagraphies*. Canada : Department de Geologie et de Genie Geologique Universite Laval.
- Hall, R. (2002). Cenozoic Geological and Plate Tectonic Evolution of SE Asia and the SW Pacific : Computer-based Reconstruction, Model, and Animations. *Journal of Asian Earth Sciences*. 20. 353-431.
- Hall, R., Cottam, M. A., & Wilson, M. E. J. (2011). The SE Asian Gateway : History and Tectonics of the Australia-Asia Collision. *Geological Society of London*. 355. 1-6.
- Hall, R. (2012). Late Jurassic-Cenozoic Reconstruction of the Indonesian Region and the Indian Ocean. *Tectonophysics*. 570-571. 1-41.

- Milkov, A. V., & Jack M. S. (2020). Turning Dry Holes from Disasters to Explanation Wisdom : Decision Tree to Determine the Key Failure Mode for Segments in Conventional *Petroleum* prospects. *AAPG Bulletin*. 104(2). 449-475.
- Milsom, J., Ali, J., & Sudarwono. Structure and Collision History of the Buton Continental Fragment, Eastern Indonesia. *AAPG Bulletin*. 83(10). 1666-1689.
- Nichols, G. (2009). *Sedimentology and Stratigraphy Second Edition*. West Sussex : Wiley-Blackwell.
- Okasum, E., & Osterloff, P. (2014). Ostracod, Diatom, and Radiolarian Biostratigraphy of the Niger Delta, Nigeria. *Earth Science Research*. 3. 72-93.
- Peters, K. E., & Cassa, M. R. (1991). Applied Source Rock Geochemistry; Dalam Magoon, L. B., & Dow, W. G. (1994). *Petroleum System From Source to Trap*. *AAPG Memoir*. 60.
- Prasetyadi, C., Subandrio, A., Rachman, M. G., Barizi, A. R. F., & Putro, G. S. (2021). Subvolcanic Rock Petroleum System Potential in the South Malang Region, East Java, Indonesia. *Scientific Research Publishing*. 6. 146-160.
- Sangree, J. B., & Widmier, J. M. (1979). Interpretation of Depositional Facies from Seismic Data. *Geophysics*. 44(2). 131-160.
- Satyana, A. H., Irawan, C., & Kurniawan, W. (2013). Revisit Geology and Geochemistry of Buton Asphalt Deposits, SE Sulawesi : Implications for *Petroleum* Exploration of Buton Area. *Indonesian Petroleum Association*.
- Satyana, A. H. & Purwaningsih, M. E. M. (2011). Collision of Micro-continents With Eastern Sulawesi : Records from Uplifted Terraces and Proven-Potential *Petroleum* Plays. *Indonesian Petroleum Association*.
- Satyana, A. H., Ascaria, N. A., Krisnabudhi, A., & Prasetyo, R. D. (2023). Prospectivities Of Buton Area, Southeast Sulawesi: New Insights From Revisiting Integrated Geological-Geophysical-Geochemical Data. *Petroleum Association*.

- Sikumbang, N., Sanyoto, P., Supandjono, R. J. B., Gafoer, S. (1995). *Peta Geologi Lembar Buton, Sulawesi Tenggara. Bandung : Pusat Penelitian dan Pengembangan Geologi.*
- Smith, R. B., & Silver, E. A. (1991). Geology of a Miocene Collision Complex, Buton, Eastern Indonesia. *Geological Society of America Bulletin.* 103. 660-678.
- Waples, D. W. (1985). Geochemistry in *Petroleum Exploration. International Human Resources Development Co.*