

## DAFTAR PUSTAKA

- Asbella, K. A., 2017, *Karakteristik Geokimia dan Pengelompokan Minyak Bumi di Cekungan Jawa Timur Utara*, Yogyakarta: Departemen Teknik Geologi FT UGM, 196 halaman, (Tesis tidak dipublikasikan).
- Audley, M. G. dan Charles, 1986, *Timor-Tanimbar Trough: The Foreland Basin of the Evolving Banda Orogen*, London: University College, *Chapter: Foreland Basin*, 12 halaman.
- Barber, P., Carter, P., Fraser, T., Bailie, P., dan Myers, K., 2003, *Paleozoic and Mesozoic Petroleum Systems in The Timor and Arafura Seas, Eastern Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, 29th Annual Convention & Echibition*, Oktober 2003, IPA03-G-169, 16 halaman.
- Barber, P. and Winterhalder, J., 2013, *The Northern Australia-Eastern Indonesia-PNG Super Gas Province: Why So Much Gas and So Little Oil*, *Proceedings, AAPG International Conference and Exhibition*, Singapore, 32 halaman.
- Bernard, B. B., Kullman, M., McDonald, T. J., dan Wolff, G. A., 2008, *Jamdena-Regional Geochemical Survey*, SGE Program Interpretive Report: TDI-Brooks International Inc., 148 halaman.
- Boggs, S., 2006, *Principles of Sedimentology and Stratigraphy, 4th edition*, New Jersey: Pearson Education Inc., 676 halaman.
- Charlton, T., 2012, *Permian-Jurassic Palaeogeography of the SE Banda Arc Region*: *Berita Sedimentologi, Volume 24*, halaman 5 – 17.
- Dembicki, H., 2017, *Practical Petroleum Geochemistry for Exploration and Production*, Amsterdam: Elsevier Publishing Company, 331 halaman.
- Fujimoto, M., Guo, Y., Fatwa, A., dan Sasaki, Y., 2014, *Challenge of Sub-Thrust Imaging Using Broadband Three-Dimensional Seismic Data: A Case Study in The Outer Banda Arc, Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, 38th Annual Convention & Exhibition*, Mei 2014, IPA14-G-122, 15 halaman.
- Gemperline, P., 2006, *Practical Guide to Chemometrics*, Informa Taylor Francis Group, USA, 509 halaman.
- Google Inc., 2019, *Google Maps: Pulau Jamdena*: <https://www.google.com/maps/@-8.3939693,127.8807634,6.7z> (diakses Maret 2019).
- Hall, R., 2002, *Cenozoic Geological and Plate Tectonic Evolution of SE Asia and The SW Pacific: Computer-based Reconstruction, Model and Animations*, dalam *Proceeding, 20th Journal of Asian Earth Sciences*, 79 halaman.
- Horton, J. W., dan Zullo, V. A., 1991, *The Geology of the Carolinas, Carolina Geological Society Fiftieth Annivesary Volume*, Knoxville: The University of Tennessee Press, 406 halaman.
- Hussein, M. A., Alqudah, M., Podlaha, O. G., Boorn, S. V. D., Kolonic, S., dan Mutterlose, J., 2014, *Ichnofabrics of Eocene Oil Shales from Central*

- Jordan and their use for Paleoenvironmental Reconstructions*, GeoArabia volume 19, Gulf PetroLink, Bahrain, halaman 145-160.
- Hunt, J. M., 1996, *Petroleum Geochemistry and Geology, 2nd edition*, New York: W. H. Freeman and Co., 332 halaman.
- Killops, S., dan Killops, V., 2005, *Introduction to Organic Geochemistry Second Edition*, Massachusetts: Blackwell Publishing, 393 halaman.
- Noble, R., Orange, D., Decker, J., Teas, P., dan Baillie, P., 2009, *Oil and Gas Seeps in Deep Marine Sea Floor Cores as Indicators of Active Petroleum Systems in Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, 33rd IPA Annual Convention & Exhibition, 2009*, IPA09-G-044, 10 halaman.
- Ohara, M., Nakamura K., dan Sasaki, Y., 2015, *The Structural Evolution of Babar-Selaru Region in The Southern Banda Outer Arc, Eastern Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, 39th Annual Convention & Exhibition, Mei 2015*, IPA15-G-180, 17 halaman.
- Ohara, M., Perdana, L. A., Saputra, A., Fujimoto, M., dan Sapiie, B., 2016, *Neogene to Quarternary Structural Evolution in the Offshore Tanimbar Region in the Southern Banda Outer Arc: Implications for Petroleum System in Eastern Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, 14th Annual Convention & Exhibition, Mei 2009*, IPA16-545-G, 15 halaman.
- Ohara, M., Perdana, L. A., Saputra, A., Himsari, A., dan Fujimoto, M., 2016, *Neogene Hydrocarbon Prospectivity of the Frontier Offshore Tanimbar Region in the Southern Banda Outer Arc, Eastern Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, Fortieth Annual Convention & Exhibition, Mei 2016*, IPA16-554-G, 16 halaman.
- Perdana, L. A., Fatwa, A., Ohara, M., Saputra, A., dan Fujimoto, M., 2016, *3D Seismic Geomorphology Interpretation of Cenozoic Carbonate Succesion in Offshore Tanimbar Regiion, Eastern Indonesia*, dalam *Proceeding, Indonesian Petroleum Association, 40th Annual Convention & Exhibition, Mei 2016*, IPA16-547-G, 20 halaman.
- Peters, K. E., Walters, C. C., dan Moldowan, J. M., 2005a, *The Biomarker Guide, 2nd Edition, Volume 1*, Cambridge: Cambridge University Press, 488 halaman.
- Peters, K. E., Walters, C. C., dan Moldowan, J. M., 2005b, *The Biomarker Guide, 2nd Edition, Volume 2*, Cambridge: Cambridge University Press, 702 halaman.
- Saputra, A., dan Ohara, M., 2016, *Basin and Petroleum System Modelling of Offshore Tanimbar Region: Implications of Structural Development History*, dalam *Proceeding, Indonesian Petroleum Association, 40th Annual Convention & Exhibition, Mei 2016*, IPA16-546-G, 17 halaman.
- Saputra, A., dan Kurniawan, W., 2017, *Petroleum Systems and Play Concepts of Outer Banda Arc*, dalam *Memoir Petroleum Systems of the Eastern Indonesia Region*, Jakarta: SKK Migas, 16 halaman.

- Satyana, A. H., 2015, *Petroleum Geochemistry for Exploration and Production of Conventional and Unconventional Hydrocarbons*, dalam *Workshop Pertamina EP Jakarta*, tidak dipublikasikan.
- Satyana, A. H., 2017, *Regional Petroleum Geochemistry of Indonesian Basins: Updated, and Implications for Future Exploration*, dalam *Proceeding, Indonesian Petroleum Association, 41st Annual Convention & Exhibition*, Mei 2017, IPA17-555-G, 32 halaman.
- Shaylendra, Y., Adlan, Q., dan Kesumajana, A. H. P., 2017, *Petroleum System Play Failure on Triassic Source Rock in The West Timor Onshore Area: Basin Modeling and Oil to Source Rock Correlation*, dalam *Proceeding, Indonesian Petroleum Association, 41st Annual Convention & Exhibition*, Mei 2017, IPA17-253-G, 24 halaman.
- Surjono, S.S., Asy'ari, M.R., dan Gunawan, A., 2019, *Petroleum Play Potential in the Thrust and Fold Belt Zone of the Offshore Timor-Tanimbar, Eastern Indonesia*, in Rossetti, F., Blanc, A.C., Riguzzi, F., Leorux, E., Pavloupoulos, K., Bellier, O., and Kapsimalis, V., eds., *The Structural Geology Contribution to the Africa-Eurasia Geology: Basement and Reservoir Structure, Ore Mineralisation and Tectonic Modelling*: Springer, Cham, halaman 145-148.
- Veevers, J.J., 1969, *Palaeogeography of The Timor Sea Region: Palaeogeography, Palaeoclimatology, Palaeoecology, Volume 6*, Amsterdam: Elsevier Publishing Company, halaman 125 - 140.
- Waples, D. W., 1985, *Geochemistry in Petroleum Exploration*, Holland: Reidel Publishing Company, 232 halaman.