

DAFTAR PUSTAKA

- Ajoku, G.A., Okwute, S.K., dan Okogun, J.I., 2015, *Isolation of Hexadecanoic Acid Methyl Ester and 1,1,2-Ethanetricarboxyl Acid-1-Hydroxyl-1 1-Dimethyl Esther from The Calyx of Green Hibiscus Sabdariffa (Linn)*. Natural Products Chemistry and Research 3: Nigeria, hal 169-174.
- Amijaya, H., 2006. *Bahan Kuliah Geokimia Minyak dan Gas Bumi*. Teknik Geologi, Universitas Gadjah Mada, Yogyakarta (tidak diterbitkan).
- Asghar, S.F., Rehman, H., Choudahry, M.I., dan Rahman, A., 2011. *Gas Chromatography-Mass Spectrometry (GC-MS) Analysis of Petroleum Ether Extract (Oil) and Bio-Assays of Crude Extract of Iris Germanica*. International Journal of Genetics and Molecular Biology Vol. 3(7), hal 95-100.
- Bardy, M., Derenne, S., dan Fritsch, E., 2009. *Evolution of Lipid Abundance and Molecular Composition During The Podzolisation of Laterites In The Upper Amazon Basin*. Springer, hal 95-118.
- Chisholm, M.C., dan Hopkin, C.Y., 1960. *11-Octadecenoic Acid and Other Fatty Acids of Asclepias Syriaca Seed Oil*. Canadian Journal of Chemistry. Vol. 38, hal 805-812.
- De Genevraye, P. dan Samuel, L., 1972. *Geology of The Kendeng Zone (Central & East Java)*. Proceedings Indonesian Petroleum Association First Annual Convention, hal.17-30.
- Ekawati, A., dan Burhan, P.R.Y., 2009. *Karakteristik Biomarka Hidrokarbon Aromatik dan Keton/Ester Batubara Coklat (Brown Coal) dari Samarinda, Kalimantan Timur*. Prosiding Tugas Akhir Jurusan Kimia 2009/2010, Institut Teknologi Sepuluh November, Surabaya, hal 1-7.
- Garcez, F.R., Garcez, W.S., Miranda, 2010. *Eudesmane and Rearranged Eudesmane Sesquiterpenes from Nectandra cissiflora*. Brazil. Quim. Nova, Vol. 33, No. 8, hal 1739-1742
- Harinantenaina, L., Mananjarasoa, E., dan Yamasaki, K., 2005. *An Acetylated Eudesmane Glucoside from Apodytes dimidiata Growing in Madagascar*. Zeitschrift für Naturforschung, Tübingen, hal 113-115.
- Harahap, B.H., Bachri, S., Baharuddin., Suwarna, N., Panggabean, H., dan Simanjuntak, T.O., 2003. *Stratigraphic Lexicon of Indonesia*. Geological Research and Development Centre, 729hal.

- Hidayat, R. dan Fatimah., 2007. *Inventerisasi Kandungan Minyak dalam Batuan Daerah Kedungjati, Kabupaten Semarang, Propinsi Jawa Tengah*. Proceeding Pemaparan Hasil Kegiatan Lapangan dan Non-lapangan Tahun 2007, Pusat Sumber Daya Geologi, 13hal.
- Hui, Y., Jin-lun, X., dan Han-dong, S., 1997, *A New Baccharane-Type Triterpenoid Isolated from The Roots of Saussurea Lappa C.B.Clarke*. Acta Botanica Sinica, hal 97-99.
- Hunt, J., 1996. *Petroleum Geochemistry and Geology, 2nd Edition*. New York: W.H. Freeman and Company, 617hal.
- Hwang, R.J., Heidrick, T.L., dan Mertani, B., 1998, *Geochemical Indicators of Petroleum Migration in Central Sumatra*, Exploration Rumbai (tidak dipublikasi).
- Jokuty, P., 1999, *Properties of Crude Oils and Oil Products*. Ottawa : Environment Canada, Environmental Technology Advancement Directorate, Emergencies Science Division, Environmental Technology Centre.
- Killops, S. dan Killops, V., 2005. *Introduction to Organic Geochemistry, 2nd Edition*. USA: Blackwell Publishing, 393hal.
- Peters, K.E., Walters, C.C., dan Moldowan, J.M. 2005. *The Biomarker Guide, 2nd Edition, Volume 2: Biomarkers and Isotopes in Petroleum Systems and Earth History*. Cambridge: Cambridge University Press, 702hal.
- Peters, K.E. dan Moldowan, J.M., 1993. *The Biomarker Guide; Interpreting Molecular Fossils in Petroleum and Ancient Sediments*. Prentice Hall, Englewood Cliffs, New Jersey Oklahoma, hal.110-264.
- Pokja AMPL, Kabupaten Boyolali, 2012. *Buku Putih Sanitasi Kabupaten Boyolali*. (online)
- Pramono, W., dan Amijaya, D.H., 2008. *Karakteristik Geokimia Rembesan Minyak Bumi di Daerah Bantal, Kecamatan Bancak, Semarang, Jawa Tengah*. Yogyakarta: Ikatan Ahli Geologi Indonesia.
- Prartono, T., 1995, *Organic Geochemistry of Lacustrine Sediment: A Case Study of The Eutrophic Rosthrene Mere, Chesire*. UK. Disertasi. Departement of Earth Sciences University of Liverpool: Liverpool.
- Radic, S.Z., Comic, L.J., Radulovic, N., Blagojevic, P., Denic, M., Miltojevic, A., Rajkovic, J., dan Mihajilov-Krstev, T., 2011, *Antistaphylococcal Activity of*

Inula Helenium L. Root Essential Oil: Eudesmane Sesquiterpane Lactones Induce Cell Membrane Damage., Springer-Verlag, hal 1015-1025.

Ramadhan, B., Maha, M., Hapsoro, S.E., Budiman, A., dan Fardiansyah, I., 2015. *Unravel Kendeng Petroleum System Enigma: Recent Update From Transect Surface Observation of Kedungjati-Djuwangi-Ngawi Area, East Java*. Proceedings Indonesian Petroleum Association, Thirty-Ninth Annual Convention and Exhibition, 9hal.

Sharaf, E., Simo, J. A., Carroll, A.R., dan Shields, M., 2005. *Stratigraphic Evolution of Oligocene–Miocene Carbonates and Siliciclastics, East Java Basin, Indonesia*. AAPG Bulletin, v. 89, no. 6, hal 799–819.

Subroto, E., 1993. *Penggunaan Geokimia Petroleum dalam Eksplorasi Migas*. Bandung: Laboratorium Geokimia, Jurusan Teknik Geologi, Fakultas Teknologi Mineral, ITB, 163hal.

Sukardi and Budhitrisna, T., 1992. *Peta Geologi Lembar Salatiga, Jawa*. Pusat Penelitian dan Pengembangan Geologi, Bandung.

Van Bemmelen, R.W., 1949. *The Geology of Indonesia, vol. I A, General Geology of Indonesia and Adjacent Archipelagoes, Special Edition of The Bureau of Mines In Indonesia*. Departement of Transport, Energy, and Mining, Batavia, 732hal.

Vashti, A.A., Romario, I.F.B., Suprpto, R.E., dan Devi, E.A., 2015. *Evaluasi Karakteristik Batuan dan Rembesan Minyak Pada Formasi Kerek Terhadap Potensi Hidrokarbon Cekungan Kendeng, Semarang, Jawa Tengah, Indonesia*. Semarang. Teknik Geologi, Universitas Diponegoro, 9 hal.

Wiloso, D.A., Subroto, E.A., dan Hermanto, E., 2009. *Confirmation of The Paleogene Source Rock in The Northeast Java Basin, Indonesia, Based from Petroleum Geochemistry*. AAPG International Conference and Exhibition Cape Town, South Africa, Search and Discovery Article 10195, 33hal.