

DAFTAR PUSTAKA

- Audley-Charles, M. G., 2004. Ocean Trench Blocked and Obliterated by Banda Forearc Collision with Australian Proximal Continental Slope. *Tectonophysics*, 389(1–2), 65–79.
- Audley-Charles, M. G. 2011. Tectonic Post-Collision Processes in Timor. *The SE Asian Gateway: History and Tectonics of the Australia-Asia Collision*. London: Geological Society.
- Bermana, Ike. 2006. Klasifikasi Geomorfologi untuk Pemetaan Geologi yang Telah Dibakukan. *Bulletin of Scientific Contribution*, vol. 4, no. 2, pp. 161-173.
- Brahmantyo, B., dan Bandono. 2006. Klasifikasi Bentuk Muka Bumi (*Landform*) untuk Pemetaan Geomorfologi pada Skala 1:25.000 dan Aplikasinya untuk Penataan Ruang. *Jurnal Geoaplika*, vol. 1, no. 2, pp. 71-78.
- Bull, W.B. 2007. *Tectonic Geomorphology of Mountain: A New Approach for Paleoseismology*. UK: Blackwell Publishing.
- Burbannk, D. W., dan Anderson, R. S. 2000. *Tectonic Geomorphology*. Oxford: Blackwell Science.
- Chapell, J., dan Veeh, H. H. 1978. Late Quaternary Tectonic Movements and Sea-Level Changes at Timor and Atauro Island. *Geological Society of America Bulletin*, vol. 89, pp. 356-368.
- Dar, R. A., Chandra, R., dan Romshoo, S. A. 2013. Morphotectonic and Lithostratigraphic Analysis of Intermontane Karewa Basin of Kashmir Himalayas, India. *Journal of Mountain Science*, Vol. 10. No. 1, pp. 1-15.
- Dehbozorgi, M., Poukermani, M., Arian, M., Matkan, A.A., Motamedi, A., dan Hosseiniasi, A. 2010. Quantitative analysis of relative tectonic activity in The Sarvestan Area, Central Zagros, Iran. *Geomorphology* 03284 pp 1 – 13
- El-Hamdouni R, Irigaray C, Ferna´ndez T, Chaco´n J, Keller EA. 2008. Assessment Of Relative Active Tectonics, Southwest Border of The Sierra Nevada (Southern Spain). *Geomorphology*, vol. 96, pp. 150-173.
- Elias, Z., Sissakian, V. K., Ansari, N.A. 2019. Assessment of the Tectonic Activity in Northwestern Part of the Zagros Mountains, Northeastern Iraq by Using Geomorphic Indices. *Geotech Geol Eng (2019)*, vol. 37, pp. 3995-4007.

- Ely, K. S., Sandiford, M., Hawke, M. L., Phillips, D., dan Quigley, M. R. 2011. Evolution of Atauro Island: Temporal Constraints on Subduction Processes beneath the Wetar Zone, Banda Arc. *Journal of Asian Earth Sciences*, 1-17
- Fossen, Haakon. 2016. *Structural Geology 2nd ed.* New York: Cambridge University Press.
- Habibi A., dan Gharibreza, M. 2015. Estimation of The Relative Active Tectonics in Shahriary Basin (Central Iran) Using Geomorphic and Seismicity Indices. *Nat Environ Change*, vol. 1, no. 1, pp. 71–83
- Harding, T. P. 1974. Petroleum Traps Associated with Wrench Faults. *The American Association of Petroleum Geologist Bulletin*, vol. 58, no. 7, pp. 1290-1304.
- Harris, Ron. 2011. The Nature of the Banda Arc-Continent Collision in the Timor Region, dalam D. Brown dan P.D. Ryan (eds.), *Arc-Continent Collision*, 163-211.
- Haryanto, I., Setiadi, D. J., Alam, S., Ilmi, N. N., dan Sunardi, S. 2018. Mountain-Front Sinuosity and Asymmetrical Factor of Leles-Garut Intra-Arc Basin, West Java. *Journal of Geological Sciences and Applied Geology*, vol. 2, no. 5.
- Hillacre, S., Ansdell, K., McEwan, B., dan McNamara, G. 2018. Structural Analysis, Paragenesis, And Preliminary Geochronology of The Arrow Uranium Deposit, Athabasca Basin, Northern Saskatchewan, Canada: Implications for Controls on Mineralization.
- Hugget, John Richard. 2011. *Fundamentals of Geomorphology*, 3rd edition. New York: Routledge, Taylor dan Francis Group.
- Lutgens, F. K., Tarbuck, E. J., dan Tassa, D. 2016. *Essentials of Geology – 13th ed.* New Jersey: Pearson Education Inc.
- Masson, D.G., Milsom, J., Barber, A.J., Sikumbang, N., dan Dwiyanto, B. 1991. Recent Tectonics Around the Island of Timor, Eastern Indonesia. *Marine and Petroleum Geology*, vol. 8.
- Mohammed, S. K., Kubaisi, M. S. A., Bety, A. K. 2018. Geomorphic Indices of Tectonic Activity Through the Analysis of the Drainage System in Pera Magroon Anticline, Northeastern Iraq. *Iraqi National Journal of Earth Science (2018)*, vol. 18, no. 2, pp. 99 – 112.

- Mulyasari, R., Brahmantyo, B., Supartoyo. 2017. Morphometric Analysis of Relative Tectonic Activity in the Baturagung Mountain, Central Java, Indonesia. *2nd Transdisciplinary Research on Environmental Problems in Southeast Asia*.
- Noya Y., G. Buhan, S. Koesoemadinata dan S.A. Mangga. 1994., Peta Geologi Lembar Alor dan Wetar Barat, Nusatenggara. Publ., P3G, Bandung
- Prucha, John James. 1964. Moody and Hill System of Wrench Fault Tectonics: Discussion. *Bulletin of the American Association of Petroleum Geologist*, vol. 48, no. 1, pp. 106-124.
- Rickard, M.J. 1972. Fault Classification: Discussion. *Geological Society of America Bulletin*, vol. 83, no. 8, hal. 245-246.
- Saptadji, Nenny Miryani. 2001. *Teknik Panas Bumi*. Bandung: Departemen Teknik Perminyakan, Fakultas Ilmu Kebumihan dan Teknologi Mineral, Institut Teknologi Bandung.
- Supartoyo, Suntoko, H., Bondan, A. dan Alhakim, E. E. 2019. Analisis Morfotektonik dan Pemetaan Geologi pada Identifikasi Sesar Permukaan di daerah Plampang, Pulau Ngali dan Pulau Rakit, Provinsi Nusa Tenggara Barat. *Jurnal Pengembangan Energi Nuklir*, vol. 21, no. 1, 45-52.
- Twiss, Robert J., dan Moores, Eldridge M. 2007. *Structural Geology 2nd Edition*. New York: W. H. Freeman and Company.
- Watkinson, I. M., dan Hall, R. 2016. Fault Systems of the Eastern Indonesia Triple Junction: Evaluation of Quaternary Activity and Implications for Seismic Hazard, dalam Cummins, P. R. dan Meilano, I. (eds) *Geohazards in Indonesia: Earth Science for Disaster Risk Reduction*. London: Geological Society, Special Publications, 441.
- Wilson, Marjorie. 1989. *Igneous Petrogenesis*. London: Unwin Hyman.
- Zhang, Z., Shu, Q., Yang, X., Wu, C., Zheng, C., dan Xu, J. (2019). Review on the Tectonic Terranes Associated with Metallogenic Zones in Southeast Asia. *Journal of Earth Science*, 30(1), 1–19