

DAFTAR PUSTAKA

- Ananda, Z. L. (2018). *Perubahan Tata guna lahan Terhadap Kerentanan Banjir Di Wilayah Yogyakarta.* Retrieved from <http://repository. umy.ac.id/handle/123456789/22608>
- Baja, I. S. (2012). *Perencanaan Tata Guna Lahan dalam Pengembangan Wilayah.* Penerbit Andi.
- Baker, T. J., & Miller, S. N. (2013). Using the Soil and Water Assessment Tool (SWAT) to assess land use impact on water resources in an East African watershed. *Journal of Hydrology*, 486, 100–111.
- Fiati, R., & Latubessy, A. (2015). Rule Based Modeling Untuk Identifikasi Daerah Potensi Banjir. *Simetris: Jurnal Teknik Mesin, Elektro Dan Ilmu Komputer*, 6(1), 57–68.
- Halim, F. (2014). Pengaruh hubungan tata guna lahan dengan debit banjir pada Daerah Aliran Sungai Malalayang. *Jurnal Ilmiah Media Engineering*, 4(1) 45-54.
- Her, Y., Frankenberger, J., Chaubey, I., & Srinivasan, R. (2015). Threshold effects in HRU definition of the soil and water assessment tool. *Transactions of the ASABE*, 58(2), 367–378.
- Irsyad, F., & Ekaputra, E. G. (2015). Analisis Wilayah Konservasi Daerah Aliran Sungai (Das) Kuranji Dengan Aplikasi SWAT. *Jurnal Teknologi Pertanian Andalas*, 19(1), 39–45.
- Li, Z., Deng, X., Wu, F., & Hasan, S. (2015). Scenario analysis for water resources in response to land use change in the middle and upper reaches of the Heihe River Basin. *Sustainability*, 7(3), 3086–3108.
- Lipu, S. (2012). Analisis Pengaruh Konversi Hutan terhadap Larian Permukaan dan Debit Sungai Bulili, Kabupaten Sigi. *Media Litbang Sulawesi Tengah*, 3(1) 39-45.
- Liu, Z., Yao, Z., Huang, H., Wu, S., & Liu, G. (2014). Land use and climate changes and their impacts on runoff in the Yarlung Zangbo river basin, China. *Land Degradation & Development*, 25(3), 203–215.
- Me, W., Abell, J. M., & Hamilton, D. P. (2015). Effects of hydrologic conditions on SWAT model performance and parameter sensitivity for a small, mixed land use catchment in New Zealand. *Hydrology and Earth System Sciences*, 19(10), 4127–4147.
- Memarian, H., Balasundram, S. K., Abbaspour, K. C., Talib, J. B., Boon Sung, C. T., & Sood, A. M. (2014). SWAT-based hydrological modelling of tropical land-use scenarios. *Hydrological Sciences Journal*, 59(10), 1808–1829.
- Tan, M. L., Ibrahim, A. L., Yusop, Z., Duan, Z., & Ling, L. (2015). Impacts of land-use and climate variability on hydrological components in the Johor River basin, Malaysia. *Hydrological Sciences Journal*, 60(5), 873–889.
- Wismarini, T. D., & Sukur, M. (2015). Penentuan tingkat kerentanan banjir secara geospasial. *Dinamik*, 20(1).
- Zope, P. E., Eldho, T. I., & Jothiprakash, V. (2016). Impacts of land use–land cover change and urbanization on flooding: A case study of Oshiwara River Basin in Mumbai, India. *Catena*, 145, 142–154.

Soil and Water Assessment Tool Theoretical Documentation Version 2009.