

DAFTAR PUSTAKA

- Balai Besar Wilayah Sungai Cimanuk-Cisanggarung (2022). *Profil Wilayah Sungai*. Diakses dari <https://sda.pu.go.id/balai/bbwscimancis/> pada tanggal 1 Agustus 2022.
- Bennett, B., Devanand, A., Culley, S., Westra, S., Guo, D., & Maier, H. R. (2021). A modelling framework and R-package for evaluating system performance under hydroclimate variability and change. *139*(February).
- BMKG (Badan Meteorologi Klmitologi dan Geofisika). (2017). *Daftar Istilah Klimatologi*. Diakses dari <http://balai3.denpasar.bmkg.go.id/daftar-istilah-musim> pada tanggal 9 Oktober 2022.
- BNPB (Badan Nasional Penanggulangan Bencana). (2022). *Data Indeks Bencana Indonesia*. Diakses dari <https://dibi.bnpb.go.id/> pada tanggal 11 Oktober 2022
- Broderick, C., Murphy, C., Wilby, R. L., Matthews, T., Prudhomme, C., & Adamson, M. (2019). Using a Scenario-Neutral Framework to Avoid Potential Maladaptation to Future Flood Risk. *Water Resources Research*. <https://doi.org/10.1029/2018WR023623>
- Brown, C., Wilby, R.L., 2012. An alternate approach to assessing climate risks. *Eos, Transactions American Geophysical Union* 93, 401–402.
- Guo, D., Westra, S., & Maier, H. R. (2018). An inverse approach to perturb historical rainfall data for scenario-neutral climate impact studies. *JOURNAL OF HYDROLOGY*. <https://doi.org/10.1016/j.jhydrol.2016.03.025>
- Indarto., Wahyuningsih, S., Pudjojono, M., Ahmad, H., dan Yusron, A. (2014). Studi Pendahuluan Tentang Penerapan Metode Ambang Bertingkat untuk Analisis Kekeringan Hidrologi Pada 15 DAS di Wilayah Jawa Timur. *Jurnal Agroteknologi*, 8(2), 112.

IPCC, 2012: Glossary of terms. In: Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation [Field, C.B., V. Barros, T.F. Stocker, D. Qin, D.J. Dokken, K.L. Ebi, M.D. Mastrandrea, K.J. Mach, G.-K. Plattner, S.K. Allen, M. Tignor, and P.M. Midgley (eds.)]. A Special Report of Working Groups I and II of the Intergovernmental Panel on Climate Change (IPCC). Cambridge University Press, Cambridge, UK, and New York, NY, USA, pp. 555-564.

IRBI (Indeks Risiko Bencana Indonesia). (2015). BNPB.

Kementerian Lingkungan Hidup. 2004. *Perubahan Iklim Global*. Diakses dari <http://climatechange.menlh.go.id> pada tanggal 9 Oktober 2022.

Mustaqim, Haris and Drs. H. Yuli Priyana, M.Si (2016) Analisis Curah Hujan Untuk Kekeringan Meteorologis Di Kabupaten Kulon Progo Tahun 2006-2015. *Skripsi thesis*, Universitas Muhammadiyah Surakarta.

Peraturan Pemerintah Nomor 37 Tahun 2012 tentang *Pengelolaan Daerah Aliran Sungai*.

UNDANG-UNDANG REPUBLIK INDONESIA. (2009). *Undang-Undang Republik Indonesia Nomor 31 Tentang Meteorologi, Klimatologi, Dan Geofisika*. 1–60.

UNISDR, & United Nations secretariat of the International Strategy for Disaster Reduction (UNISDR). (2009). *Drought Risk Reduction Framework and Practices: Contributing to the Implementation of the Hyogo Framework for Action*. 2013. http://www.unisdr.org/preventionweb/files/11541_DroughtRiskReduction2009library.pdf

Whateley, S., Steinschneider, S., Brown, C., 2014. A climate change range-based method for estimating robustness for water resources supply. *Water Resour. Res.* 50 (11), 8944–8961.

Wilhite, D.A. 2000. Drought preparedness and response in the context of Sub-Saharan Africa. *Journal of Contingencies and Crisis Management*.

Wilhite, D A, 2010. Quantification of Agricultural Drought for Effective Drought Mitigation, in Agricultural Drought Indices, *Proceedings of an Expert Meeting* 2-4 June, 2010, Murcia, Spain, WMO, Geneva.

The impact of disasters and crises on agriculture and food security: 2021. (2021). In *The impact of disasters and crises on agriculture and food security: 2021*. <https://doi.org/10.4060/cb3673en>

