

DAFTAR PUSTAKA

- Alwasilah, C. (2008). *Pokoknya Kualitatif*. Jakarta: Pustaka Jaya.
- Apriando, T. (2017, April 15). Memanen Air Hujan ala Romo Kirjito. Diakses melalui <https://www.mongabay.co.id/2017/04/15/memanen-air-hujan-ala-romo-kirjito/>.
- Armitage, D. (2005). FORUM Adaptive Capacity and Community-Based Natural Resource Management. *Environmental Management* 35(6), 703—715.
- Atmoko, Hari. (2015, September 25). Santri Ponpes Sunan Kalijaga Doakan Korban Mina. Diakses melalui <https://jateng.antaranews.com/berita/126873/santri-ponpes-sunan-kalijaga-doakan-korban-mina>.
- Arnstein, S. R (1969). A ladder of citizen participation. *JAIP*, 35(04), 216—224.
- Boakye, M. K., & Akpor, O. B. (2012). Community participation in water resources management in South Africa. *International Journal of Environmental Science and Development*, 3(6), 511—516.
- Brooks, R., & Harris, G. (2008). Citizen participation, NEPA, and land-use planning in Northern New York, USA. *Environmental Practice*, 10(4), 140-151.
- Chamala, R.S., (1995). Overview of participative action approaches in Australian land and water management. Dalam Chamala, S. and Keith, K. (eds), 1995. *Participative Approaches for Landcare: Perspective, Policies, Program*. Brisbane: Australian Academic Press.
- Claridge. (2004). *Designing Social Capital Sensitive Participation Methodologies*. Report, Social Capital Research. Australia: Brisbane.
- Cohen, J. and Uphoff, N. (1980). Participation's place in rural development: Seeking clarity through specificity. *World Development* 8, 213-235.
- Creswell, J. W. (2016). *Research Design: Pendekatan Metode Kualitatif, Kuantitatif, dan Campuran* (edisi ke-4). Yogyakarta: Pustaka Pelajar.
- Daluwatte, D., & Mutua, F. (2020). Community participation in community base water societies and reflection on community participation and sustainability. *GSJ* 8(9), 154—162.
- De Boer, C., Kruijf, J.V., Ozerol, G., & Bressers, H. (2016). Collaborative water resource management: what makes up a supportive government system?:

Supportive governance for collaborative WRM. *Environmental Policy and Governance*, 26(4), 229—241.

Darusman, D. (2000). Dimensi kemasyarakatan dalam pengelolaan hutan. Dalam Darusman. *Pembenahan Kehutanan Indonesia*. Bogor: Institut Pertanian Bogor

Dasgupta, B., & Poricha, B. (2011). Equity and access: community based water management in urban poor communities: an Indian case study. *WIT Transactions on Ecology and The Environment*, 153, 275—285. Doi:10.2495/WS110251.

Day, St. J. (2009). Community based water resources management. *Waterlines* 28(1), 48—62.

Dihni, V. (2022, Maret 03). *Pencemaran air terjadi di 10 ribu desa/kelurahan Indonesia*. Katadata. Diakses melalui <https://databoks.katadata.co.id/datapublish/2022/03/24/pencemaran-air-terjadi-di-10-ribu-desa-kelurahan-indonesia>.

Distanont, A., Khongmalai, O., Rassameethes, R., & Distanont, S. (2018). Collaborative triangle for effective community water resource management in Thailand. *Kasetsarts Journal of Social Sciences*, 39, 374—380.

Dungumaro, E. W., & Madulu, N. F. (2003). Public participation in integrated water resource management: the case of Tanzania. *Physics and Chemistry of the Earth, Parts A/B/C*, 28(20—27), 1009—1014.

Given, L. M. (2008). *The SAGE encyclopedia of qualitative research methods* (Vols. 1-0). Thousand Oaks, CA: SAGE Publications, Inc. doi: 10.4135/9781412963909.

Gupta, J., & C. Pahl-Wostl. (2013). Global water governance in the context of global and multilevel governance: its need, form, and challenges. *Ecology and Society* 18(4).

Hamzah, A. (2020). *Metode Penelitian Kualitatif*. Batu: Literasi Nusantara.

Hove, J., D'Ambruoso, L., Mabetha, D., van der Merwe, M., Byass, P., Kahn, K., Khosa, S., Witter, S., & Twine, R. (2019). Water is life: developing community participation for clean water in rural South Africa. *BMJ Global Health*, 1—13. Doi:10.1136/bmjgh-2018-001377.

Kirjito, V. (2019). *Titik Balik Evolusi Budaya Air Hujan*. Yogyakarta: Pohon Cahaya.

Kirjito, V., & Dou, Y. (2020). *Emas di Langit Nabire Papua*. Yogyakarta: Pohon Cahaya.

Layne, Rachel. (2021, Oktober 7). Water, water everywhere: UN report warns of global water crisis amid climate change. Diakses melalui <https://www.cbsnews.com/news/united-nations-report-global-water-crisis-floods-drought/>.

Lele U. J. (1975). *The Design of Rural Development: Lessons from Africa* Baltimore: John Hopkins Press.

Marshall, C., & Rossman, G. B. (1990). *Designing Qualitative Research*. California: SAGE Publications.

Martha, E., & Kresno, S. (2016). Metodologi Penelitian Kualitatif. Jakarta: Rajawali Press.

Mezmir, E.A. (2020). Qualitative data analysis: an overview of data reduction, data display and interpretation. *Research on Humanities and Social Sciences*, 10(21), 15—27. Doi: 10.7176/RHSS/10-21-02.

Mouton, J. 2001. *How to succeed in your master's and doctoral studies: a South African guide and resource book*. Pretoria: Van Schaik

Morua, A. R., Mayer, A. S., & Durfee, M. H. (2007). Community partnered projects: a case study of a collaborative effort to improve sanitation in a marginalized community in northwest Mexico. *Environ Dev Sustain*. doi: 10.1007/s10668-007-9104-5.

Nassaji, H. (2015). Qualitative and descriptive research: Data type versus data analysis. *Language Teaching Research* 19(2), 129—132. Doi: 10.1177/1362168815572747.

Nugroho, Aloysius Jarot. (2022, Maret 22). Tradisi Napak Mendung. Diakses dari <https://www.antarafoto.com/seni-budaya/v1647911107/tradisi-napak-mendung>.

Pesurnay, A. J. (2018, October 25—26). IOP Conference Series: Earth and Environmental Science, Volume 175, International Conference on Industrial Technology for Sustainable Development [Conference paper]. Makassar, Indonesia. <https://iopscience.iop.org/article/10.1088/1755-1315/175/1/012037>.



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GADJAH MADA

Partisipasi Masyarakat dalam Pengelolaan Air Hujan di Dukuh Bunder dan Jarakan, Desa Bandungan, Jatinom, Klaten
ANINDITA PARAMASATYA, Dr. Silverius Djuni Prihatin; Dra. Agnes Sunartiningsih
Universitas Gadjah Mada, 2022 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Rahman, Faisol. (2021, December 24). Menjajaki Langkah Pemanenan Air Hujan.

Diakses melalui <https://pslh.ugm.ac.id/menjajaki-langkah-pemanenan-air-hujan/>

Siringoringo, L. (2021, April 21). Indonesia berpotensi krisis air bersih. Diakses dari <https://nasional.kontan.co.id/news/indonesia-berpotensi-krisis-air-bersih>.

Sulistiyani, A, T. (2017). *Kemitraan dan Model-Model Pemberdayaan*. Yogyakarta: Gava Media.

Tantoh, H.B., & McKay, T.J.M. (2021). Assessing community-based water management and governance systems in North-West Cameroon using a Cultural Theory and System Approach. *Journal of Cleaner Production*, 290, 1—13.

UNICEF. (2017, March). Thirsting for a Future: Water and children in a changing climate. Diakses melalui <https://www.unicef.org/reports/thirsting-future>.

WHO (2003) *Total dissolved solids in drinking-water. Background document for preparation of WHO Guidelines for drinking-water quality*. Geneva, World Health Organization (WHO/SDE/WSH/03.04/16)

7 dari 10 Rumah Tangga Indonesia Konsumsi Air Minum yang Terkontaminasi. (2021, April 1). Diakses melalui <https://www.kemkes.go.id/article/view/21040200001/7-dari-10-rumah-tangga-indonesia-konsumsi-air-minum-yang-terkontaminasi.html>.