

## Reference List, “Blue Community”

E-Books (E-Library access within the UZH network or via VPN)

- Conca, K., & Weinthal, E. (2016). *The Oxford handbook of water politics and policy*. Oxford University Press. <https://doi.org/10.1093/oxfordhb/9780199335084.001.0001>
- Delli Priscoli, J. (2009). *Managing and transforming water conflicts*. University Press. <https://doi.org/10.1017/CBO9780511551536>
- Euler, J. (2020). *Wasser als Gemeinsames: : Potenziale und Probleme von Commoning bei Konflikten der Wasserbewirtschaftung*. transcript Verlag. <https://doi.org/10.1515/9783839453766><https://doi.org/10.14361/9783839453766>
- Grambow, M. (2013). *Nachhaltige Wasserbewirtschaftung: Konzept und Umsetzung eines vernünftigen Umgangs mit dem Gemeingut Wasser* (1st ed. 2013.). Vieweg+Teubner Verlag. <https://doi.org/10.1007/978-3-8348-2275-8>
- Maurice, P. (Ed.). (2020). *Encyclopedia of Water: Science, Technology, and Society*. John Wiley & Sons, Inc. <https://ezproxy.uzh.ch/login?url=https://onlinelibrary.wiley.com/doi/book/10.1002/9781119300762>
- Organisation for Economic Co-operation and Development. (2010). *Sustainable Management of Water Resources in Agriculture*. OECD Publishing. <https://doi.org/10.1787/22245081>
- Younos, T., & Parece, T. E. (2016). *Sustainable Water Management in Urban Environments* (1st ed. 2016.). Springer International Publishing. <https://doi.org/10.1007/978-3-319-29337-0>

## Print Books

Most books are available on the bookshelf opposite the information desk, others can be found on J-Floor in the geography section.

Allan, J. A. (2011). *Virtual water: Tackling the threat to our planet's most precious resource*. I.B. Tauris.

Anne, I. (2012). *Water governance--challenges in Africa: Hydro-optimism or hydro-pessimism?*

Bakker, K. J. (2003). *An uncooperative commodity: Privatizing water in England and Wales*. Univ. Press.

Bakker, K. J. (2010). *Privatizing water: Governance failure and the world's urban water crisis*. Cornell University Press.

Barlow, M. (2013). *Blue future: Protecting water for people and the planet forever*. The New Press.

Barlow, M. (2020). *Das Wasser gehört uns allen!: Wie wir den Schutz des Wassers in die öffentliche Hand nehmen können*. Verlag Antje Kunstmann.

Barlow, M., & Barlow, M. (2014). *Blaue Zukunft: Das Recht auf Wasser und wie wir es schützen können*. Verlag Antje Kunstmann.

Barlow, M., & Barlow, M. (2022). *Still hopeful: Lessons from a lifetime of activism*. ECW Press.

Barsig, M. (2005). *Wasser—Waffe, Ware, Menschenrecht?: [Wege zu einer nachhaltigen Wasserwirtschaft]: Dokumentation einer gemeinsamen Tagung der Kooperationsstelle Wissenschaft/Arbeitswelt (KOOP) und der Kooperations- und Beratungsstelle für Umweltfragen (kubus) in der Zentraleinrichtung Kooperation der TU Berlin am 9. Februar 2005 im Ernst-Reuter-Haus Berlin*. oekom.

Beckedorf, A.-S. (2012). *Political waters: Governmental water management and neoliberal reforms in Khartoum/Sudan*. LIT-Verlag.

Bhullar, L. & Gunawansa, A. (2013). *Water governance: An evaluation of alternative architectures*. Edward Elgar.

Birke, M., & Reimann, C. (2010). *Geochemistry of European bottled water*. Borntraeger.

- Bressers, H. (2010). *Governance and complexity in water management: Creating cooperation through boundary spanning strategies*. E. Elgar.
- Clarke, R. (2004). *The atlas of water*. Earthscan.
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- Grambow, M. (2013). *Nachhaltige Wasserbewirtschaftung: Konzept und Umsetzung eines vernünftigen Umgangs mit dem Gemeingut Wasser*. Springer Vieweg.
- Hoekstra, A. Y. (2008). *Globalization of water: Sharing the planet's freshwater resources*. Blackwell.
- Hopp, V. (2004). *Wasser—Krise?: Wasser, Natur, Mensch, Technik und Wirtschaft* (4., vollst. überarb. und erw. Auflage). WILEY-VCH.
- Hornberger, G. M. (2019). *Water resources: Science and society*. Johns Hopkins University Press.
- Jansky, L. (2005). *Enhancing participation and governance in water resources management: Conventional approaches and information technology*. United Nations University Press.
- Lankford, B., & Lankford, B. A. (2013). *Water security: Principles, perspectives and practices*. Routledge.
- Lyon, J. G. (2003). *GIS for water resources and watershed management*. Taylor & Francis.
- Mauser, W. (2007). *Wie lange reicht die Ressource Wasser?: Vom Umgang mit dem blauen Gold* (2. Aufl.). Fischer Taschenbuch Verlag.
- Mustafa, D. (2013). *Water resource management in a vulnerable world: : The hydro-hazardscapes of climate change*. I.B. Tauris.
- Organisation for Economic Co-operation and Development. (2006). *Water and Agriculture: Sustainability, Markets and Policies*. OECD Publishing.
- Price, R. K., & Vojinović, Z. (2011). *Urban Hydroinformatics: Data, models and decision support for integrated urban water management*. IWA Publishing.

- Reddy, V. R. (2009). *Water security and management: Ecological imperatives and policy options*. Academic Foundation.
- Ringler, C. (2010). *Global change: Impacts on water and food security*. Springer.
- Royte, E. (2008). *Bottlemania: How water went on sale and why we bought it*. Bloomsbury.
- Schneier-Madanes, G. (2014a). *Globalized water: A question of governance*. Springer Netherlands.
- Schneier-Madanes, G. (2014b). *Globalized water: A question of governance*. Springer Netherlands.
- Stadler, L. (2003). *Das Wasser-Monopoly: Von einem Allgemeingut und seiner Privatisierung*. Rotpunktverlag.
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- Swanson, T. M., Koundouri, P., & Symposium on Water Resource Management-Efficiency, E. (2003). *The economics of water management in developing countries: Problems, principles and policies : [Symposium on Water Resource Management-Efficiency, Equity, and Policy (2000, Nicosia, Cyprus)]*.
- Teegavarapu, R. S. V. (2021a). *Dynamic Simulation and Virtual Reality in Hydrology and Water Resources Management*. CRC Press.
- Teegavarapu, R. S. V. (2021b). *Dynamic simulation and virtual reality in hydrology and water resources management* (First edition). CRC Press.
- Voigt, B. (2004). *Wasser, Schatz der Zukunft: Impulse für eine nachhaltige Wasserkultur*. oekom Verlag.
- Waughray, D. (2011). *Water security: The water-food-energy-climate nexus : the World Economic Forum Water Initiative*. Island Press.
- Zwarteveen, M., Sehring, J., & Horst, R. (2022). *Gender Dynamics in Transboundary Water Governance: : Feminist Perspectives on Water Conflict and Cooperation*. Routledge.