

DAFTAR PUSTAKA

- Abbas, A. N., Mohammed, S. A., Al-Ansari, N., & Knutsson, S. (2019). Assessing impacts of climate change on hydrological components of Northern Iraq using SWAT model. *Engineering Journal*, 23(3), 1–12.
- Akanda, A. S. (2014). Hydro-political dynamics of the Tigris–Euphrates Basin. *International Journal of Water Resources Development*, 30(1), 1–19.
- Al-Ansari, N. (2019). Hydro-politics of the Tigris and Euphrates basins. *Arab World Geographer*, 22(1–2), 4–18.
- Al-Ansari, N. (2019). Hydro-politics of the Tigris and Euphrates basins. *Engineering*, 11(8), 457–505.
- Al-Ansari, N. (2019). Hydropolitics of the Tigris and Euphrates Basins. *Engineering*, 11(3), 123–142.
- Al-Ansari, N. (2019). Hydro-politics of the Tigris and Euphrates Rivers. *Journal of Earth Sciences and Geotechnical Engineering*, 9(3), 1–20.
- Al-Ansari, N. (2021). *Hydropolitics of the Tigris–Euphrates Basin*. Springer.
- Al-Ansari, N., Adamo, N., & Sissakian, V. K. (2019). Hydrological characteristics of the Tigris and Euphrates Rivers. *Journal of Earth Sciences and Geotechnical Engineering*, 9(4), 1–26.
- Al-Ansari, N., Adamo, N., & Sissakian, V. K. (2023). The impact of Turkey’s water resources development on Iraq. *Journal of Hydrology*.
- Al-Ansari, N. A., Issa, I. E., & Knutsson, S. (2023). The impact of Turkey’s water resources development on the flow regime of the Tigris River in Iraq. *Journal of Hydrology: Regional Studies*, 49, 101141. <https://doi.org/10.1016/j.ejrh.2023.101141>
- Al-Ansari, N. A., Issa, I. E., & Knutsson, S. (2023). Water resources of the Tigris River: Challenges and management perspectives. *Journal of Earth Sciences and Geotechnical Engineering*, 13(2), 1–18.
- Al-Madhhachi, A. T., Rahi, K. A., & Leabi, W. K. (2020). Hydrological impact of Ilisu Dam on Mosul Dam; the River Tigris. *Geosciences*, 10(4), 120. <https://doi.org/10.3390/geosciences10040120>
- Al-Madhhachi, A. T., Rahi, K. A., & Leabi, M. (2020). Hydrological implications of Ilisu Dam on downstream Tigris River. *Water Resources Management*, 34(11), 3451–3467.

- Al-Quraishi, A. M., & Kaplan, G. (2021). Connecting changes in Euphrates River flow to hydro pattern of the Western Mesopotamian Marshes. *Science of the Total Environment*, 768, 144992.
- Allan, J. A. (2002). *The Middle East water question: Hydropolitics and the global economy*. London: I.B. Tauris.
- Alwash, A. (2013). *Nature Iraq: Environmental status reports on the Mesopotamian Marshlands*. Nature Iraq Foundation.
- Anadolu Agency. (2021, October). President Erdogan inaugurates huge Ilisu Dam in southeastern Turkey. Retrieved from <https://www.aa.com.tr/en/turkey/president-erdogan-inaugurates-huge-ilisu-dam-in-southeastern-turkey/2413864>
- Anadolu Agency. (2018, May). *Turkish dam won't impact Iraq's water supply: diplomat*. Retrieved from <https://www.aa.com.tr/en/todays-headlines/turkish-dam-won-t-impact-iraq-s-water-supply-diplomat/1167403>
- Anadolu Agency. (2022). *Turkey commissions 1st turbine of Ilisu Dam power plant*. Retrieved from <https://www.aa.com.tr/en/energy/renewable/turkey-commissions-1st-turbine-of-ilisu-dam-power-plant-/29316>
- Aykaç, H. (2020). Development-induced displacement and resettlement in Hasankeyf: Sociocultural impacts of Ilisu Dam. *Turkish Journal of Sociology*, 40(2), 421–444.
- Baysal, E. (2021). Heritage under water: The destruction of Hasankeyf and the politics of development in Turkey. *International Journal of Heritage Studies*, 27(5), 456–470.
- Beaumont, P. (1998). Restructuring of water usage along the Tigris–Euphrates river basin. *The Geographical Journal*, 164(2), 147–163.
- Bilgin, M. (2011). Energy security and geopolitics of the Eurasian region. *Energy Policy*, 39(3), 1615–1624. <https://doi.org/10.1016/j.enpol.2011.01.006>
- Chibani, A. (2023). Turkey's water politics in the Tigris-Euphrates Basin under Erdoğan. *Middle East Policy*, 30(1), 112–128.
- Chibani, A. (2023). Water, power, and regional geopolitics: Turkey's hydro-political strategy on the Tigris–Euphrates Basin. *Middle East Policy*, 30(2), 112–128.
- Conker, A. (2014). An enhanced notion of power for inter-state and transboundary water interactions. *Water Alternatives*, 7(3), 504–523.

- Conker, A., & Hussein, H. (2019). Hydraulic mission at home, hydraulic mission abroad? Examining Turkey's regional 'Pax Aquarum' and its limits. *Sustainability*, 11(1), 228.
- Demirbag, R., Saverimuttu, V., Liu, Y., & Cyril, S. (2021). *Heritage sites: The problem of economic, social and cultural valuation*. **WIT Transactions on The Built Environment**, 203, 249–259. WIT Press. <https://www.witpress.com/Secure/elibrary/papers/STR21/STR21021FU1.pdf>
- De Sousa, F. (2023, April 1). *A polémica barragem de Ilisu na Turquia*. Retrieved from <https://ferdinandodesousa.com/2023/04/01/a-polemica-barragem-de-ilisu-na-turquia/>
- Duru, O., et al. (2023). *Energy imports and energy dependency in Turkey*. Retrieved from <https://dergipark.org.tr/en/pub/muiibd/article/1317197>
- Ercin, A. E. (2006). *Social and economic impacts of the Southeastern Anatolia Project* (Master's thesis). Middle East Technical University Open Archive.
- Euronews. (2018, June 7). *Turkey halts filling Ilisu Dam until July – ambassador to Iraq* (Reuters). Retrieved from <https://www.euronews.com/2018/06/07/turkey-halts-filling-ilisu-dam-until-july-ambassador-to-iraq>
- FAO. (2012). *Irrigation in the Middle East Region in Figures – AQUASTAT Survey 2012*. FAO Water Reports.
- FAO. (2018). *Water productivity through open access of remotely sensed derived data portal (WaPOR)*.
- FAO. (2020). *Water productivity through open access of remotely sensed derived data (WaPOR): Monitoring agricultural water productivity*.
- FAO. (2024). Tackling water scarcity requires speed, scale and determination – FAO says. *FAO Newsroom*. Retrieved from <https://www.fao.org/newsroom>
- Food and Agriculture Organization of the United Nations. (2009). *AQUASTAT Transboundary River Basins – Euphrates–Tigris River Basin*. Rome: FAO.
- Food and Agriculture Organization of the United Nations. (2016). *AQUASTAT country profile: Turkey*. Rome: FAO.
- Food and Agriculture Organization of the United Nations. (2017). *AQUASTAT: Irrigation in Turkey*. Rome: FAO.
- Food and Agriculture Organization (FAO). (2017). *FAO report looks at drought response options in Central Asia*. Retrieved from <https://www.fao.org/europe/news/detail/FAO-report-looks-at-drought-response-options-in-Central-Asia/en>

- Food and Agriculture Organization (FAO). (2020). *The State of Food and Agriculture 2020: Overcoming water challenges in agriculture*. Retrieved from <https://www.fao.org/agrifood-economics/publications/detail/en/c/1333432/>
- Food and Agriculture Organization (FAO). (2021). *Water scarcity and irrigation management for enhanced food security*. Retrieved from <https://www.fao.org/platforms/water-scarcity/Outreach/blog-on-water-scarcity/blog-detail/dr.-metin-t%C3%BCrker/2022/03/23/water-scarcity-and-irrigation-management-for-enhanced-food-security/en>
- Foreign Policy. (2023, October 23). Erdogan's dam projects are wreaking havoc on Turkey's waterscape. Retrieved from <https://foreignpolicy.com/2023/10/23/turkey-erdogan-dams-water-construction-corruption-environment-economy/>
- France24. (2024, April 22). Turkey's Erdogan in rare Iraq visit to discuss water, oil, security. Retrieved from <https://www.france24.com/en/live-news/20240422-turkey-s-erdogan-in-rare-iraq-visit-to-discuss-water-oil-security>
- Fawzi, N. A., et al. (2016). Effects of Mesopotamian Marsh desiccation on cultural knowledge and livelihood of Marsh Arab women. *Ecosystem Health and Sustainability*, 2(3), e01238.
- Gülpınar, T. (2024). A model proposal for qualitative data analysis, interpretation, and reporting. *Journal of Qualitative Research Methods*, 14(3), 223–237.
- Gruner Stucky Ltd. (2016). *Ilisu Dam and Hydropower Construction Project Brochure*. Renens: Gruner Group.
- Ilisu Dam Environmental Impact Assessment Review. (n.d.). *Technical analysis of flow regulation and environmental impacts*. The Corner House.
- International Energy Agency. (2018). *Turkey 2018: Energy policy review*. Paris: IEA.
- International Rivers. (2019). The Ilisu Dam Hasankeyf controversy. Retrieved from <https://www.internationalrivers.org>
- International Rivers. (2019). Ilisu Dam: A disaster in the making. Retrieved from <https://www.internationalrivers.org>
- Kibaroglu, A. (2015). Turkey's water diplomacy: National frameworks and transboundary implications. *Water International*, 40(1), 1–15.
- Kibaroglu, A. (2020). State-of-the-art review of transboundary water governance in the Euphrates–Tigris River Basin. *International Journal of Water Resources Development*, 36(2–3), 232–258.

- Kibaroglu, A. (2020). Turkey's water policy framework in the Tigris–Euphrates Basin. *International Journal of Water Resources Development*. Retrieved from ResearchGate.
- Kibaroglu, A., & Baskan, A. (2011). Turkey's water policy framework. In A. Kibaroglu et al. (Eds.), *Turkey's Water Policy*. Springer.
- Kibaroglu, A., & Scheumann, W. (2013). Evolution of transboundary politics in the Euphrates–Tigris river system. *Global Governance*, 19(2), 279–305.
- Kibaroglu, A., & Scheumann, W. (2013). Evolution of transboundary water governance in the Euphrates–Tigris river system. *International Journal of Water Governance*, 1(1), 1–19.
- Kibaroglu, A., Sümer, V., & Scheumann, W. (2019). Fundamental shifts in Turkey's water policy. *Water International*, 44(1), 1–18.
- McCaffrey, S. C. (2001). *The law of international watercourses: Non-navigational uses*. Oxford University Press.
- Metwally, A. B. M., Yasser, M. M., & Ahmed, M. (2024). Water for food in Euphrates–Tigris River. *Economies*, 12(5), 107.
- MDPI. (2023). Water for food in the Euphrates–Tigris Basin. *Water*, 15(5), 107.
- Ministry of Agriculture and Forestry of Türkiye. (2025). *Agricultural support, irrigation modernization, and rural development policies in Türkiye*. Dokumen resmi Kementerian Pertanian dan Kehutanan Turki.
- Miyata, S., & Fujii, T. (2007). *Examining the socioeconomic impacts of irrigation in the Southeast Anatolia Region of Turkey*. Retrieved from <https://agris.fao.org/search/en/providers/123818/records/67bda23e546b38fa34aa6406>
- Morgenthau, H. J. (1948). *Politics among nations: The struggle for power and peace*. New York: Knopf.
- Özhhan, T. (2008). *New action plan for Southeastern Turkey*. Ankara: SETA Foundation.
- One Earth. (n.d.). Tigris–Euphrates alluvial salt marsh. <https://www.oneearth.org/ecoregions/tigris-euphrates-alluvial-salt-marsh/>
- Reuters. (2018, June 7). *Turkey halts filling Tigris dam after Iraq complains of water shortages*. Reuters. <https://www.reuters.com/article/world/turkey-halts-filling-tigris-dam-after-iraq-complains-of-water-shortages-idUSKCN1J3245/>

- Republic of Türkiye Ministry of Agriculture and Forestry. (2018). *Agricultural irrigation and regional development reports*. Retrieved from <https://www.tarimorman.gov.tr>
- Richardson, C. J., & Hussain, N. A. (2006). Restoring the Garden of Eden. *BioScience*, 56(6), 477–489.
- Roskin, M. G. (1994). National interest: From abstraction to strategy. *Parameters*, 24(1), 4–18.
- Rudaw. (2020, July 13). *Iraq's Tigris River water level halves as Turkey dam fills: experts*. Retrieved from <https://www.rudaw.net/english/middleeast/iraq/130720201>
- Rudaw. (2025, July 2). *Turkey approves increased water flow to aid Iraq amid growing crisis*. Retrieved from <https://www.rudaw.net/english/middleeast/iraq/130720201>
- Saleem, H. M., & Al-Azzawi, A. (2022). Water security and hydro-politics in the Middle East. *Journal of Asian and African Studies*, 57(6), 1243–1260.
- Scheumann, W., & Sagsen, I. (2011). *Turkey's role in water cooperation in the Euphrates–Tigris region*. Berlin: DIE.
- TASS. (2025). *Russia supplies nearly half of Turkey's natural gas needs, says Turkish energy minister*. Retrieved from <https://tass.com/economy/2049259>
- Turkish Statistical Institute (TurkStat). (2018). *Employment statistics in agriculture sector*. Retrieved from <https://data.tuik.gov.tr>
- Torabi Haghghi, A., et al. (2023). The impact of Turkey's water resources development on the flow regime of the Tigris River. *Journal of Hydrology*, 624.
- UN-ESCWA & BGR. (2013). *Inventory of shared water resources in Western Asia: The Tigris River Basin*. United Nations.
- UNEP. (2001). *Mesopotamian Marshlands: Demise of an ecosystem*. UNEP.
- Warner, J., & Zeitoun, M. (2008). International relations theory and water do mix. *Political Geography*, 27(7), 802–810.
- World Atlas. (2023). Tigris River facts. <https://www.worldatlas.com/rivers/tigris-river.html>
- Yalcin, E., & Tiğrek, Ş. (2015). Hydropower development in Turkey. *Energy Policy*, 82, 1–10.

- Yalcin, E., & Tiğrek, Ş. (2016). Hydropower production without sacrificing environment. *International Journal of Water Resources Development*, 32(2), 247–266.
- Yalçın, A., & Tiğrek, Ş. (2016). Managing water resources for sustainable energy. *Renewable Energy*, 95, 600–612.
- Yenigun, K., & Aydoğdu, M. H. (2010). *Evaluation of irrigation and drainage systems of Southeastern Anatolia Project (GAP), the Turkey's largest integrated water resource development project*. *Scientific Research and Essays*, 5(21), 3237–3253.
- Yücer, A. A., & Ayhan, F. N. (2020). *An assessment of the water, irrigation, and food security by a fishbone analysis in Turkey*. *Open Access Library Journal*, 7(11).
- Zawahri, N. A. (2017). Conflicts over water and cooperation. *Global Environmental Politics*, 17(4), 97–116.
- Zawahri, N. A. (2017). Water security in the Middle East. *Middle East Policy*, 24(4), 64–78.
- Zeitoun, M., & Warner, J. (2006). Hydro-hegemony. *Water Policy*, 8(5), 435–460.
- Zeitoun, M., Mirumachi, N., & Warner, J. (2011). Transboundary water interaction II. *International Environmental Agreements*, 11(2), 159–178.
- Zonzon, L. (2023). Threatened aquatic plants of the Southern Tigris–Euphrates Basin. *Plants*, 14(13), 1914.