DAFTAR PUSTAKA

Allen, G. C. (2022). *Choking off China's Access to the Future of AI*. https://www.csis.org/analysis/choking-chinas-access-future-ai. Diakses pada 16 Juli 2026

Allen, G. C., & Benson, E. (2023). *Clues to the U.S.-Dutch-Japanese Semiconductor Export Controls Deal Are Hiding in Plain Sight*. https://www.csis.org/analysis/clues-us-dutch-japanese-semiconductor-export-controls-deal-are-hiding-plain-sight. Diakses pada 16 Juli 2026

Armstrong, S., Solís, M., & Urata, S. (2025). *Economic Security and New Industrial Policy*. https://doi.org/10.1111/aepr.12502

Atomicarchive. (2025). *Fukushima*. https://www.atomicarchive.com/science/power/fukushima.html. Diakses pada 10 Januari 2026

Balzacq, T. (Ed.). (2011). *Securitization theory: How security problems emerge and dissolve*. Routledge.

Biswas, A. (2023). 'I'll tell that human tale': Documenting the Wartime Sexual Violence in Jing-Jing Lee's How We Disappeared (2019). *Rupkatha Journal on Interdisciplinary Studies in Humanities*, *15*(3). https://doi.org/10.21659/rupkatha.v15n3.01

Brown, R. L. (2015). *Nuclear Authority: The IAEA and the Absolute Weapon*. Georgetown University Press.

Central Government of China. (2023). *Market supervision departments strengthen supervision of aquatic products and salt*. https://www.gov.cn/lianbo/bumen/202308/content_6900678.htm. Diakses pada 27 April 2026

Chen, C., & Liu, R. (2024). Discrepancies in the portrayal of Japan's nuclear water release in Chinese and US media outlets: A corpus-based news values analysis of marine disputes. *Marine Policy*, *165*, 106212. https://doi.org/10.1016/j.marpol.2024.106212

Chen, G., Wang, Q., & Chu, X. (2021). Accelerated spread of Fukushima's waste water by ocean circulation. *The Innovation*, *2*(2). https://doi.org/10.1016/j.xinn.2021.100119

Chen, X., & Xu, Q. (2022). Reflections on international dispute settlement mechanisms for the Fukushima contaminated water discharge. *Ocean & Coastal Management*, *226*, 106278. https://doi.org/10.1016/j.ocecoaman.2022.106278

Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches* (4th ed). SAGE Publications.

Danxu, Y. (2021, April 15). *Fukushima wastewater: Why China is protesting while the US gives the nod*. ThinkChina. ThinkChina - Big Reads, Opinions & Columns on China. https://www.thinkchina.sg/politics/fukushima-wastewater-why-china-protesting-while-us-gives-nod. Diakses pada 11 Februari 2026

Executive Yuan, R.O.C. (Taiwan). (2023). *Cross-ministerial monitoring confirms Fukushima water releases within safe limits* [Text/html]. 2.16.886.101.20003. Executive Yuan, R.O.C. (Taiwan). https://english.ey.gov.tw/Page/61BF20C3E89B856/ac2ed7a3-1f74-4bf3-8431-0c7d112fcbcc. Diakses pada 16 Juni 2026

Feng, G., Ting, G., Mandarin, S. C. for R., & Cantonese, F. T. H. for R. (2023, August 28). *Upset about Fukushima, Chinese netizens bash Japan, make nuisance calls*. Radio Free Asia. https://www.rfa.org/english/news/china/china-fukushima-reax-08282023140015.html. Diakses pada 20 Februari 2026

General Administration of Customs. (2023). *General Administration of Customs Announcement No. 103 of 2023 (Announcement on the Complete Suspension of Imports of Aquatic Products from Japan)*. General Administration of Customs of the People's Republic of China. http://www.customs.gov.cn/customs/2023-08/24/article_2025121221034249320.html. Diakses pada 26 Februari 2026

Gong, W. (2024). International law obligations for the disposal of Fukushima nuclear-contaminated water under the principles of nuclear safety. *Chinese Journal of Population, Resources and Environment*, *22*(1), 10–19. https://doi.org/10.1016/j.cjpre.2024.03.002

Greenall, R. (2023). *Fukushima: Japan asks China to stop citizens making abusive calls*. https://www.bbc.com/news/world-asia-66632237. Diakses pada 16 April 2026

Hindmarsh, R. A. (Ed.). (2013). *Nuclear disaster at Fukushima Daiichi: Social, political and environmental issues* (1st ed). Routledge.

Hirose, K. (2012). 2011 Fukushima Dai-ichi nuclear power plant accident: Summary of regional radioactive deposition monitoring results. *Journal of Environmental Radioactivity*, *111*, 13–17. https://doi.org/10.1016/j.jenvrad.2011.09.003

IAEA. (2016). *History*. IAEA. http://www.iaea.org/about/overview/history. Diakses pada 30 Januari 2026

IAEA. (2021a, April 13). *Statement by IAEA Director General on Fukushima Water Disposal*. IAEA. http://www.iaea.org/newscenter/multimedia/videos/statement-by-iaea-director-general-on-fukushima-water-disposal. Diakses pada 9 Februari 2026

IAEA. (2021b). *IAEA to Review and Monitor the Safety of Water Release at Fukushima Daiichi*. IAEA. http://www.iaea.org/newscenter/pressreleases/iaea-to-review-and-monitor-the-safety-of-water-release-at-fukushima-daiichi. Diakses pada 7 Januari 2026

IAEA. (2021c). *IAEA Holds First Meeting of International Task Force Set Up to Review Safety of Fukushima Treated Water Release*. IAEA. http://www.iaea.org/newscenter/pressreleases/iaea-holds-first-meeting-of-international-task-force-set-up-to-review-safety-of-fukushima-treated-water-release. Diakses pada 9 Januari 2026

IAEA. (2023a). *IAEA Comprehensive Report On The Safety Review Of The ALPS Treated Water At The Fukushima Daiichi Nuclear Power Station*. https://www.iaea.org/sites/default/files/iaea_comprehensive_alps_report.pdf

IAEA. (2023b). *IAEA Finds Japan's Plans to Release Treated Water into the Sea at Fukushima Consistent with International Safety Standards* [Text]. IAEA. http://www.iaea.org/newscenter/pressreleases/iaea-finds-japans-plans-to-release-treated-water-into-the-sea-at-fukushima-consistent-with-international-safety-standards. Diakses pada 7 Januari 2026

Keiichi, T. (2005). Unit 731 and the Japanese Imperial Army's Biological Warfare Program. *Asia-Pacific Journal*, *3*(11), e24. https://doi.org/10.1017/S155746600500361X

Kwan, C. H. (2023). *China in Transition Decoupling proceeding amid lingering U.S.-China tensions—Rising. Concerns about the Impact on Japanese Companies*. https://www.rieti.go.jp/en/china/23051601.html. Diakses pada 19 Juli 2026

Lee, H. K., Sørensen, M. L. S., & Zhu, Y. (2023). The UNESCO Memory of the World Programme and claims for recognition of atrocities: The nominations of Documents of Nanjing Massacre and Voices of the 'Comfort Women.' *Memory Studies*, *16*(4), 894–911. https://doi.org/10.1177/17506980221150889

Li, C., & Hsu, W. (2023). *Chinese Consumers Boycott Japanese Cosmetics Over Fukushima Wastewater Plan*. TIME. https://time.com/6289566/chinese-boycott-japanese-cosmetics-nuclear-plant-water/. Diakses pada 9 Januari 2026

Li, M., & Wang, X. (2023). Legal responses to Japan's Fukushima Nuclear Wastewater Discharge into the sea—From the perspective of China's right-safeguarding strategies. *Heliyon*, *9*(5), e15701. https://doi.org/10.1016/j.heliyon.2023.e15701

Liff, A. P. (2022a). Japan, Taiwan and the "One China" Framework after 50 Years. *The China Quarterly*, *252*, 1066–1093. https://doi.org/10.1017/S0305741022001357

Liff, A. P. (2022b). The U.S.-Japan Alliance and Taiwan. *Asia Policy*, *17*(3), 125–160. https://doi.org/10.1353/asp.2022.0038

Lin, J. C. (2022). Chinese patriotism: Inward and outward perspectives. *Asia Pacific Education Review*. https://doi.org/10.1007/s12564-022-09780-7

Liu, D., & Hoskin, M. (2023). Contemporary international Law:Regulating the upcoming fukushima radioactive wastewater discharge. *Ocean & Coastal Management*, *234*, 106452. https://doi.org/10.1016/j.ocecoaman.2022.106452

Liu, R., Yang, X., & Chen, C. (2025). A comparative corpus-based news values analysis of Philippine, South Korean, Singapore and Chinese media reactions to Japan's nuclear wastewater release. *Humanities and Social Sciences Communications*, *12*(1), 1232. https://doi.org/10.1057/s41599-025-05617-x

Liu, X., Xiao, M., Li, Y., Chen, Z., Yang, H., & Wang, X. (2023). Advanced porous materials and emerging technologies for radionuclides removal from Fukushima radioactive water. *Eco-Environment & Health*, *2*(4), 252–256. https://doi.org/10.1016/j.eehl.2023.09.001

Mabon, L. (2024). Treated water releases from the Fukushima Dai'ichi nuclear power plant: An overview of the decision-making process and governing institutions. *Marine Policy*, *163*, 106120. https://doi.org/10.1016/j.marpol.2024.106120

Ministry of Agriculture, Forestry and Fisheries of Japan. (2023). *Export Volume of Agricultural, Forestry and Fishery Products from January to June 2023*. https://www.maff.go.jp/j/press/yusyutu_kokusai/kikaku/attach/pdf/230804-1.pdf. Diakses pada 9 Juni 2026

Mathew, M. D. (2022). Nuclear energy: A pathway towards mitigation of global warming. *Progress in Nuclear Energy*, *143*, 104080. https://doi.org/10.1016/j.pnucene.2021.104080

Men, W. (2021). Discharge of contaminated water from the Fukushima Daiichi Nuclear Power Plant Accident into the Northwest Pacific: What is known

and what needs to be known. *Marine Pollution Bulletin*, *173*, 112984. https://doi.org/10.1016/j.marpolbul.2021.112984

Ministry of Foreign Affairs of Japan. (2023). *Current status after the nuclear power plant accident : Communication from Japan.* Diakses pada 19 Februari 2026

Ministry of Foreign Affairs of the People's Republic of China. (2021b). *Foreign Ministry Spokesperson's Remarks on Japanese Government Decision to Discharge Nuclear Wastewater from Fukushima Nuclear Plant into the Sea_Ministry of Foreign Affairs of the People's Republic of China*. https://www.mfa.gov.cn/eng/xw/fyrbt/fyrbt/202405/t20240530_11349697.html. Diakses pada 8 Januari 2026

Ministry of Foreign Affairs of the People's Republic of China. (2023a). *Foreign Ministry Spokesperson Mao Ning's Regular Press Conference on July 24, 2023_Ministry of Foreign Affairs of the People's Republic of China*. https://www.mfa.gov.cn/eng/xw/fyrbt/lxjzh/202405/t20240530_11347570.html. Diakses pada 15 Juni 2026

Ministry of Foreign Affairs of the People's Republic of China. (2023b). *Foreign Ministry Spokesperson Wang Wenbin's Regular Press Conference on July 5, 2023_Ministry of Foreign Affairs of the People's Republic of China*. https://www.mfa.gov.cn/eng/xw/fyrbt/lxjzh/202405/t20240530_11347557.html. Diakses pada 15 Juni 2026

Ministry of Foreign Affairs of the People's Republic of China. (2023c). *Foreign Ministry Spokesperson's Remarks on Japan's Push to Dump Nuclear-Contaminated Water into the Sea_Ministry of Foreign Affairs of the People's Republic of China*. https://www.mfa.gov.cn/eng/xw/fyrbt/fyrbt/202405/t20240530_11349798.html. Diakses pada 15 Juni 2026

Ministry of Foreign Affairs of the People's Republic of China. (2023d). *Foreign Ministry Spokesperson's Statement on the Japanese Government's Start of Releasing Fukushima Nuclear-Contaminated Water into the Ocean_Ministry of Foreign Affairs of the People's Republic of China*. https://www.mfa.gov.cn/eng/xw/fyrbt/fyrbt/202405/t20240530_11349809.html. Diakses pada 15 Juni 2026

Ministry of Foreign Affairs Republic of Korea. (2021). *MOFA Spokesperson's Commentary on Discharging Contaminated Water from Fukushima Daiichi Nuclear Power Station into the Ocean View|Press Releases | Ministry of Foreign Affairs, Republic of Korea*. https://www.mofa.go.kr/eng/brd/m_5676/view.do?seq=321629. Diakses pada 4 Juni 2026

Ministry of Foreign Affairs of Japan. (2021). *U.S.-Japan Joint Leaders' Statement: "U.S.-Japan Global Partnership For a New Era."* https://www.mofa.go.jp/files/100177718.pdf. Diakses pada 11 Juni 2026

OCAC. (2021). *Taiwanese groups oppose Japan's decision on radioactive water*. Overseas Community Affairs Council (OCAC). https://ocacnews.net /article/277628. Diakses pada 4 Juni 2026

Okaiyeto, S. A., Sutar, P. P., Mujumdar, A. S., & Xiao, H. (2024). Fukushima wastewater release: Unanswered questions and global concerns. *International Journal of Agricultural and Biological Engineering*, *17*(2), 289–290.

Peng, Y. (2024). Japan and South Korea's engagement in the Chinese market post-RCEP implementation: A case study of the semiconductor industry. *Asia and the Global Economy*, *4*(2), 100085. https://doi.org/10.1 016/j.aglobe.2024.100085

Prime Minister of Japan and His Cabinet. (2021). *Press Conference by the Prime Minister regarding the Disposal of ALPS Treated Water (Speeches and Statements by the Prime Minister)*. https://japan.kantei.go.jp/99_suga /statement/202104/_00008.html. Diakses pada 1 April 2026

Pu, X., Jiang, Q., & Fan, B. (2022). Chinese public opinion on Japan's nuclear wastewater discharge: A case study of Weibo comments based on a thematic model. *Ocean & Coastal Management*, *225*, 106188. https://doi.org/10. 1016/j.ocecoaman.2022.106188

Sartayev, Y., & Hayashida, N. (2025). Fukushima's tritiated water discharge: Health and environmental implications derived from historical nuclear incidents. *Journal of Environmental Radioactivity*, *290*, 107814. https://doi.org/10.1016/j.jenvrad.2025.107814

Selden, M. (2008). Japanese and American War Atrocities, Historical Memory and Reconciliation: World War II to Today. *Asia-Pacific Journal*, *6*(4), e10. https://doi.org/10.1017/S1557466008006396

Seo, J. (2008). Politics of Memory in Korea and China: Remembering the Comfort Women and the Nanjing Massacre. *New Political Science*, *30*(3), 369–392. https://doi.org/10.1080/07393140802269021

Sun, C., Ren, Q., & Ge, Y. (2025). Local response to global risk: A case study of risk perception and communication on Chinese social media regarding Fukushima's treated radioactive water discharge. *Scientific Reports*, *15*(1), 18136. https://doi.org/10.1038/s41598-025-02845-8

TEPCO. (2021). *Water Management at Fukushima Daiichi*. https://www.tepco.co.jp/en/decommission/progress/watertreatment/images/202107_pamphlet-e.pdf. Diakses pada 24 Februari 2026

TEPCO. (2023). *Fukushima Daiichi Nuclear Power Station Commencement of the Discharge of ALPS Treated Water into the Sea*.. https://www.tepco.co.jp/en/hd/decommission/information/newsrelease/reference/pdf/2026/reference_20260706_01-e.pdf. Diakses pada 13 April 2026

TEPCO. (2026). *Fukushima Daiichi Timeline after March 11, 2011: TEPCO Holdings*. https://www4.tepco.co.jp/en/decommissiontraject/index-e.html?situations=&places=&year=2013. Diakses pada 13 April 2026

The Inter-Ministerial Council for Contaminated Water. (2021). *Basic Policy on handling of ALPS treated water at the Tokyo Electric Power Company Holdings' Fukushima Daiichi Nuclear Power Station*. https://www.meti.go.jp/english/earthquake/nuclear/decommissioning/pdf/bp_alps.pdf. Diakses pada 9 April 2026

The State Council The People's Republic China. (2023a). *Xi stresses building Beautiful China, advancing modernization featuring human-nature harmony*. https://english.www.gov.cn/news/202307/18/content_WS64b69768c6d0868f4e8dde63.html. Diakses pada 17 Mei 2026

The State Council The People's Republic China. (2023b). *China to strengthen monitoring of marine aquatic products*. https://english.www.gov.cn/news/202308/25/content_WS64e8033fc6d0868f4e8ded12.html. Diakses pada 18 Februari 2026

The Subcommittee on Handling of the ALPS Treated Water. (2020). *The Subcommittee on Handling of the ALPS Treated Water Report*. https://www.meti.go.jp/english/earthquake/nuclear/decommissioning/pdf/20200210_alps.pdf. Diakses pada 6 Februari 2026

UNCLOS. (2026). *Preamble To The United Nations Convention On The Law Of The Sea*. https://www.un.org/Depts/los/convention_agreements/texts/unclos/part12.htm. Diakses pada 7 Juni 2026

Wang, C., Zhao, Y., & Lassi, N. (2025). Fukushima nuclear wastewater discharge: An analysis of the international regulatory framework. *Marine Policy*, *171*, 106441. https://doi.org/10.1016/j.marpol.2024.106441

Wang, Z. (2008). National Humiliation, History Education, and the Politics of Historical Memory: Patriotic Education Campaign in China. *International Studies Quarterly*. https://doi.org/10.1111/j.1468-2478.2008.00526.x

WNA. (2021). *Nuclear Essentials—World Nuclear Association*. https://world-nuclear.org/nuclear-essentials/what-is-nuclear-waste-and-what-do-we-do-with-it. Diakses pada 13 Januari 2026

WTO. (2023). *Notification of emergency measures, G/SPS/N/CHN/1283*. https://docs.wto.org/dol2fe/Pages/SS/directdoc.aspx?filename=q:/G/SPS/NCHN1283.pdf&Open=True. Diakses pada 2 Juni 2026

Wu, J. (2018). Impacts of Fukushima Daiichi Nuclear Power Plant accident on the Western North Pacific and the China Seas: Evaluation based on field observation of 137Cs. *Marine Pollution Bulletin*, *127*, 45–53. https://doi.org/10.1016/j.marpolbul.2017.11.056

Yamashita, K. (2015). *History of nuclear technology development in Japan*. *1659*(1), 020003. https://doi.org/10.1063/1.4916842

Yang, W. (2023, August 28). *Anti-Japan Sentiment Grows in China Following Fukushima Water Release*. Voice of America. https://www.voanews.com/a/anti-japan-sentiment-grows-in-china-following-fukushima-water-release/7244706.html. Diakses pada 19 Februari 2026

Zarei, Z., Dehshyar, H., & Mineh, R. H. (2025). The Impact of the Taiwan Issue on China–Japan Relations. *Interdisciplinary Studies in Society, Law, and Politics*, *4*(4), 1–12. https://doi.org/10.61838/kman.isslp.4.4.10

Zhao, J. (2025). China's suspension of imports of all aquatic products from Japan: International legal basis and future prospects. *Marine Policy*, *182*, 106879. https://doi.org/10.1016/j.marpol.2025.106879