#### BIBLIOGRAPHY

#### Books

Aveyard, H. (2010). Doing a literature review in health and social care: A practical guide (2nd ed.). Berkshire, Great Britain: Open University Press.

Borton, J. (2017). Islands and rocks in the South China Sea: post-hague ruling. Indiana, US: Xlibris.

Creswell, J. W., & Poth, C. N. (2018). Qualitative inquiry & Research Design: Choosing Among Five Approaches. Los Angeles: Sage Publications.

Dobson, Andrew. Green Political Thought. 4th ed. London; New York: Routledge, 2007. Fishery and the South China Sea Dispute." Contemporary Southeast Asia 39, no. 2 (2017): 288–314.

Hayton, B. (2015). The South China Sea the struggle for power in Asia. New Haven: Yale University Press.

Kitchin, Rob, and Nigel Thrift. International Encyclopedia of Human Geography. 1st ed. Amsterdam: Elsevier, 2009.

Neuman, W. L. (2014). Workbook for Neumann Social Research Methods: Qualitative and Quantitative Approaches. Pearson.

Southwick, Charles H. *Global Ecology*. Sunderland, MA: Sinauer Associates, 1985.

William Lawrence Neuman, Social Research: Qualitative and Quantitative Approaches. (London: Pearson Education Limited, 2014).

# **Journals**

Cai, Rongshuo, Haixia Guo, Di Fu, Xiuhua Yan, and Hongjian Tan. "Response and Adaptation to Climate Change in the South China Sea and Coral Sea." Climate Change Adaptation in Pacific Countries Climate Change Management, 2017, 163-76. doi:10.1007/978-3-319-50094-2\_10.

Chen, Sulan. "Environmental Cooperation in the South China Sea: Factors, Actors and Mechanisms." Ocean & Coastal Management 85 (2013): 131–40. https://doi.org/10.1016/j.ocecoaman.2013.02.004.

Cruz, Alexis Ian P. Dela. "A South China Sea Regional Seas Convention: Transcending Soft Law and State Goodwill in Marine Environmental Governance?" The Journal of Territorial and Maritime Studies 6, no. 1 (2019): 5–29

De Gurung, Ananta Swarup Bijendra. "China, Vietnam, and the South China Sea: An Analysis of the 'Three Nos' and the Hedging Strategy." Indian Journal of Asian Affairs 31, no. 1/2 (2018): 1–20.

Desker, Barry. "Defusing Tensions in the South China Sea." The South China Sea Disputes, 2017, 65-68. doi:10.1142/9789814704984\_0015.

Gilang Kembara (2018). Partnership for Peace In the South China Sea. Indonesia: Centre for Strategic and International Studies Indonesia.

Gong, L., & Trajano, J. C. (2018). Advancing Marine Environmental Protection in the South China Sea. Singapore.

Gong, Xue. "The Role of Chinese Corporate Players in China's South China Sea Policy." Contemporary Southeast Asia 40, no. 2 (2018): 301–26.

Hoi, N. C., & Dang, V. H. (2018). Environmental Issues in the South China Sea: Legal Obligation and Cooperation Drivers. International Journal of Law and Public Administration, 1(1), 8. doi: 10.11114/ijlpa.v1i1.3260

Hsieh, T.-S. (2017). The South China Sea Disputes: Historical, Geopolitical and Legal Studies. Singapore: World Scientific Publising Co. Pte. Ltd.

Jain, Romi. "The South China Sea Issue: A Critical Appraisal of China's Geo-Economic Strategy." Indian Journal of Asian Affairs 32, no. 1/2 (2019): 27–48.

James Harrison Saving the Oceans through Law: The International Legal Framework for the Protection of the Marine Environment (Oxford University Press, Oxford, 2017) at 304.

McManus, J. W. (2017). Offshore Coral Reef Damage, Overfishing, and Paths to Peace in the South China Sea. The International Journal of Marine and Coastal Law, 32(2), 199–237. doi: 10.1163/15718085-12341433

Mora, Camilo, Iain R. Caldwell, Charles Birkeland, and John W. McManus. "Dredging in the Spratly Islands: Gaining Land but Losing Reefs." PLOS Biology 14, no. 3 (March 31, 2016). doi:10.1371/journal.pbio.1002422.

O'Neill, Daniel. Dividing ASEAN and Conquering the South China Sea: Chinas Financial Power Projection. Hong Kong University Press., 2018.

Paterson, Matthew, ed. Theories of International Relations. Fifth edition. New York: Palgrave Macmillan, 2013.

Put O. Ang, Hui Huang, David J. Lane, et al. "Extraordinary Diversity of Reef Corals in the South China Sea." Marine Biodiversity 45, no. 2 (2014): 157–68. https://doi.org/10.1007/s12526-014-0236-1.

Rifawan, Affabile and Novi Amelia. "Two Major Powers in Captivating Regional Influence and Dynamics: Comparing Foreign Policies of China and United States in Southeast Asia." Contemporary Chinese Political Economy and Strategic Relations 4, no. 1 (04, 2018): 247-272, VIII, XI.

Robles, A. C. (2019). Endangered Species, Fragile Marine Ecosystems, and the Philippines. Endangered Species and Fragile Ecosystems in the South China Sea, 39–86. doi: 10.1007/978-981-13-9813-1\_2

Roy, Nalanda. "The Dragon's Charm Diplomacy in the South China Sea." Indian Journal of Asian Affairs 30, no. 1/2 (2017): 15–28.

Severino, R. C. (2018). Global Issues and National Interests in the South China Sea. The South China Sea, 31–41. doi: 10.1017/cbo9781139963084.003

Sichun, Wu, and Zou Keyouan. "Environmental Impact Assessment in the Law of the Sea: Safeguarding Environmental Sustainability of the South China Sea." Non-Traditional Security Issues and the South China Sea, 2016, 271-90. doi:10.4324/9781315598482-22.

Siti Noralia Mustaza and Mohd Irwan Syazli Saidin, "ASEAN, China and the South China Sea Territorial Disputes: Analysis of Conflict Management Strategies" 28, no. 2 (2020): 23.

Smith, Leland, Peter Cornillon, Don Rudnickas, and Colleen B. Mouw. "Evidence of Environmental Changes Caused by Chinese Island-Building." Scientific Reports 9, no. 1 (2019). doi:10.1038/s41598-019-41659-3.

Storey, Ian, and Zhengyi Lin. The South China Sea Dispute: Navigating Diplomatic and Strategic Tensions. Singapore: ISEAS Yusof Ishak Institute, 2016.

Suharman, Yoga, and Suratih Muhamad Karo. "The Effectiveness of ASEAN Cooperation in Marine Environmental Protection (MEP) in South China Sea (SCS)." Jurnal Hubungan Internasional 9, no. 1 (2020). https://doi.org/10.18196/hi.91164.

Till, G. (2016). The Global Significance of the South China Sea disputes. The South China Sea, 13–30. doi: 10.1017/cbo9781139963084.002

Trajano, Julius Cesar. "Resource Sharing and Joint Development in the South China Sea:: Exploring Avenues of Cooperation." S. Rajaratnam School of International Studies, 2019. https://www.jstor.org/stable/resrep26883. Vo, Si Tuan, John C. Pernetta, and Christopher J. Paterson. "Lessons Learned in Coastal Habitat and Land-based Pollution Management in the South China Sea." Ocean & Coastal Management 85 (2013): 230-43. doi:10.1016/j.ocecoaman.2013.02.005.

Wolanski, Eric, Severine Choukroun, and Nguyen Huu Nhan. "Island Building and Overfishing in the Spratly Islands Archipelago Are Predicted to Decrease Larval Flow and Impact the Whole System." Estuarine, Coastal and Shelf Science 233 (2020): 106545. doi:10.1016/j.ecss.2019.106545

Wu, S., & Zou, K. (2016). Non-traditional security issues and the South China Sea: shaping a new framework for cooperation. London: Routledge.

Zhang, Hongzhou, and Sam Bateman. "Fishing Militia, the Securitization of Fishery and the South China Sea Dispute." Contemporary Southeast Asia 39, no. 2 (2017): 288–314.

### **Internet Sources**

Asia Maritime Transparency Initiative "A Looming Environmental Crisis in the South China Sea | Asia Maritime Transparency Initiative," n.d. https://amti.csis.org/looming-environmental-crisis-south-china-sea/.

ASEAN. (2017). ASEAN Cooperation on Coastal and Marine Environment – ASEAN Cooperation on Environment. Retrieved from https://environment.asean.org/awgcme/

Bale, Rachael. "One of the World's Biggest Fisheries Is on The Verge of Collapse." Animals. National Geographic, February 10, 2021. https://www.nationalgeographic.com/animals/article/wildlife-south-china-sea-overfishing-threatens-collapse.

Blueprint for Fisheries Management and Environmental Cooperation in South China Sea. (2017, September 13). Retrieved April 10, 2020, from https://amti.csis.org/coc-blueprint-fisheries-environment/

CSIS Expert Working Group on The South China Sea (2018). Defusing the South China Sea Dispute: A Regional Blueprint. United States: Centre for Strategic and International Studies.

CSIS. (2019, May 20). China's Most Destructive Boats Return to the South China Sea | Asia Maritime Transparency Initiative. Retrieved from https://amti2016.staging.wpengine.com/chinas-most-destructive-boats-return-to-the-south-china-sea/

Jennings, R. (2017). South China Sea Succumbing to Pollution Due to Political Impasse | Voice of America - English. Retrieved from https://www.voanews.com/east-asia- pacific/south-china-sea-succumbing-pollution-due-political-impasse

New Security Beat. "The Environmental Collateral Damage of the South China Sea Conflict," n.d. https://www.newsecuritybeat.org/2020/10/environmental-collateral-damage-south-china-sea-conflict/.

Nicholas Khoo, "ASEAN's Relations With the Great Powers in the Post-Cold War Era: Challenges and Opportunities," Asia New Zealand Foundation, March 2016, 4. Accessed October 18, 2017.

Perry, Michael. "Oceans Choking on CO2, Face Deadly Changes: Study." Reuters. Thomson Reuters, June 18, 2010. https://www.reuters.com/article/us-climate-oceans-idUSTRE65H0LI20100618.

Pratnashree Basu and Aadya Chaturvedi and Aadya Chaturvedi. "In Deep Water: Current Threats to the Marine Ecology of the South China Sea." ORF, March 16, 2021. https://www.orfonline.org/research/in-deep-water-current-threats-to-the-marine-ecology-of-the-south-china-sea/.

## **Government Publications**

Foreign Languages Press Co. Ltd. Chinas National Defense in the New Era, Chinas National Defense in the New Era (2019). Beijing, China.

Nhan Dan Online, Remarks made by Commercial Counsellor of the Chinese Embassy in Vietnam, Hu Suojin, during a press briefing held by the Chinese Embassy, 26 July 26, 2018, accessed 22 February 2021, http://en.nhandan.org.vn/business/item/6428702-vietnam-becomeschina%E2%80%99s-largest-trade-partner-in-asean-chinese-diplomat.html.

United States Department of Defense, "Annual Report to Congress on Military and Security Developments Involving the People's Republic of China 2020."