

DAFTAR PUSTAKA

- Aini, Resi Qurrata. "Kedekatan Cina-Jepang di Tengah Perang Dagang Cina-Amerika Serikat pada tahun 2018-2019: Analisis Teori Complex Interdependence", *Jurnal Ilmu Sosial dan Ilmu Politik* 11 No.1, 2021, 89-110
- aNews, "Top Diplomats of China, Japan Meet to Stabilize Bilateral Ties," aNews, 2024, diakses pada 15 Juli 2025
"<https://www.anews.com.tr/diplomacy/2024/07/26/top-diplomats-of-china-japan-meet-to-stabilize-bilateral-ties>."
- Amani, Syifa Humaira, and Syahrul Salam. "Diplomasi Ekonomi Indonesia Dalam Meningkatkan Ekspor Produk Tekstil Ke Australia Melalui IA-CEPA Tahun 2020-2023." *Andalas Journal of International Studies (AJIS)* 13, no. 1 (May 1, 2024): 63. <https://doi.org/10.25077/ajis.13.1.63-79.2024>.
- Ahmad Syaukat, "Perkembangan Teknologi PWR di Jepang", *Jurnal Pengembangan Energi Nuklir* 2, No. 4, 2000
- Asep Setiawan et al., "Seminar Nasional Penelitian Website: [Http://Jurnal.Umj.Ac.Id/Index.Php/Semnaslit](http://Jurnal.Umj.Ac.Id/Index.Php/Semnaslit) E-ISSN: 2745-6080 Analisis Diplomasi Ekonomi Indonesia Ke Asia Tengah," n.d., <http://jurnal.umj.ac.id/index.php/semnaslit>
- Atillah, Rahma, and Silmu Nurul Utami. "Faktor Penyebab Sumber Daya Perikanan Jepang Melimpah." *Kompas.com*. Diakses 27 Mei 2025. <https://www.kompas.com/skola/read/2023/12/15/210000269/faktor-penyebab-sumber-daya-perikanan-jepang-melimpah-?page=all>
- Antara. "Sampel Air Dari Lepas Pantai Fukushima Tiba Di China Untuk Pemeriksaan", 2025. Diakses pada 03 April 2025. [Sampel air dari lepas pantai Fukushima tiba di China untuk pemeriksaan - ANTARA News](#)
- Bahits Anef Shanti Darmastuti Andi Kurniawan, Al. "Aplikasi Model Diplomasi Ekonomi Indonesia Terhadap Brasil Dalam Meningkatkan Ekspor Minyak Nabati Periode 2017-2021." *Indonesian Perspective*. Vol. 7, (2022).
- Berkeley Economic Review, "The Japanese Economic Miracle", 2023, diakses pada 10 Juni 2025, <https://econreview.studentorg.berkeley.edu/the-japanese-economic-miracle/>
- Bowo Prasetyo, "Indonesia's Strategic Engagement in G20: The Role of Economic Diplomacy in Advancing National Interests and Fostering Inclusive Global Economic Growth," *Jurnal Ilmiah Manajemen Kesatuan*, vol. 11, 2023.
- Bowen Xu, "An Overview of China and Japan Economic Relations and Interdependence," *Advances in Social Behavior Research* 13, no. 1

(December 12, 2024): 77–79, <https://doi.org/10.54254/2753-7102/2024.18490>

Center for Indonesian Policy Studies. “RCEP: The Opportunity for Indonesia and Steps of Its Implementation, An Insider’s Perspective.” 2021. Diakses 10 Juni 2025. <https://www.cips-indonesia.org/post/rcep-the-opportunity-for-indonesia-and-steps-of-its-implementation-an-insider-s-perspective>

CGTN. “Dialog Teknis Ahli Tiongkok dan Jepang Seputar Masalah Pembuangan Air Polusi Nuklir Fukushima Digelar di Beijing”, December 12, 2024. Diakses pada 26 Mei 2025. <https://indonesian.cri.cn/2024/12/21/ARTI1734750039041472>

CGTN, “Dialog Ekonomi Tingkat Tinggi Tiongkok-Jepang ke-6 Capai 20 Konsensus Penting”, 2025, diakses pada 01 Mei 2025, “[Dialog Ekonomi Tingkat Tinggi Tiongkok-Jepang Ke-6 Capai 20 Konsensus Penting.](#)”

CRI, “Tiongkok Serukan Masyarakat Internasional Bersama Desak Jepang Segera Hentikan Pelepasan Air Limbah nuklir Fukushima ke Laut”, 01 June, 2025, Diakses pada 03 Juli 2025. <https://indonesian.cri.cn/2023/08/26/ARTIXGLghSdUUV78XZyRaQgX230826.shtml>

“China Akan Buka Lagi Keran Impor Makanan Laut dari Jepang.” *VOA Indonesia*, 2024, diakses pada Februari 2025 <https://www.voaindonesia.com/a/china-akan-buka-lagi-keran-impor-makanan-laut-dari-jepang/7791683.html>.

Chrisnata Amijaya, “Peranan *International Atomic Energy Agency* (IAEA) Melalui *The International Fact Finding Expert Mission of The Fukushima* Dalam Penanganan Kerusakan Reaktor Nuklir di Jepang Pasca Tsunami 11 Maret 2011”, *Global Political Studies Journal* 2 No. 2, 2018

CNN Indonesia, “Jepang Buka Dialog dengan China, Bahas Fukushima.”, 2024, Diakses 30 Juni 2025, [Jepang Buka Dialog dengan China, Bahas Limbah Nuklir Fukushima](#)

“Diplomatic Bluebook 2023 Japanese Diplomacy and International Situation in 2022,” n.d., <https://www.mofa.go.jp/policy/other/bluebook/index.html>.

Edy Sulistiyawan et al., “Pengaruh Pasar China Terhadap Ekonomi Global”, n.d.

Ebenhaezer, Yesarela, Novriest Umbu, W Nau, Roberto Octavianus, and Cornelis Seba. “Kebijakan Pemerintah Jepang Dalam Pengelolaan Limbah Nuklir Di Tahun 2023: Dampak Terhadap Persepsi Publik Internasional,” *VISA: Journal of Visions and Ideas* 4, No. 2, (2024)

- Fajgelbaum, Pablo D, Pinelopi K Goldberg, Patrick J Kennedy, and Amit K Khandelwal. "Nber Working Paper Series the Return to Protectionism," 2019. <http://www.nber.org/papers/w25638>.
- Feny Rita Fiantika, Mohammad Wasil, and Sri Jumiati, "Metodologi Penelitian Kualitatif," n.d., www.globaleksekutifteknologi.co.id
- FY2022 Trends in Fisheries FY2023 Fisheries Policy Summary, Fisheries Agency, 2023.
- FY2023 Trends in Fisheries FY2024 Fisheries Policy Summary, Fisheries Agency, 2024.
- Fisheryfood.id*, "Ekspor Makanan Laut Jepang ke Tiongkok Jatuh dari Tebing.", 2024, Diakses 11 Juni 2025. <https://id.fisheryfood.com/news/japan-s-seafood-exports-to-china-fall-off-a-cl-83285389.html>.
- Fitrah, M. Ghandi Adihtya. "Kepentingan Jepang dalam Kerjasama dengan Tiongkok dari Perspektif Neorealisme." 2025.
- FoE Japan, "[Q&A] ALPS-treated (but still contaminated) water at the Fukushima nuclear plant: 14 points to know", 2023, <https://foejapan.org/issue/20230801/13668/>.
- Food and Agriculture Organization of the United Nations, "The Japanese Market for Seafood Volume 117," 2015 , www.globefish.org
- Fu, Benchao, and Heran Li. "Marine Environmental Governance for Nuclear Pollution: From the Perspective of China's Response to Japan's Fukushima Nuclear Wastewater Discharge." *Marine Policy* 167 (September 1, 2024). <https://doi.org/10.1016/j.marpol.2024.106242>.
- "FY2022 Trends in Fisheries FY2023 Fisheries Policy Summary," n.d.
- Harva, Firdaus. "ASEAN Summit China Harap Jepang Jelaskan Soal Limbah Radioaktif Fukushima", Ivoox.id, 2023, diakses pada 01 Juni 2025, <https://ivoox.id/asean-summit-china-harap-jepang-jelaskan-soal-limbah-radioaktif-fukushima>
- Ichinokawa, Momoko, Hiroshi Okamura, and Hiroyuki Kurota. "The Status of Japanese Fisheries Relative to Fisheries around the World." *ICES Journal of Marine Science*. Oxford University Press, May 1, 2017. <https://doi.org/10.1093/icesjms/fsx002>.
- IDN Times. "China-Jepang Sepakat Dialog soal Pembuangan Air Fukushima" November 19, 2023. Diakses pada 04 Juni 2025. <https://www.idntimes.com/news/world/jepang-china-sepakat-dialog-soal-pembuangan-air-fukushima-01-y12lt-dsy5p3>.

International Trade Center (ITC), "Trade Map Trade Statistic for International Business Development", May 29, 2025

ITPC Osaka "Market Brief Fish Fillet and Other Fish Meats (HS 0304)," n.d.

JETRO, "The 26nd Japan International Seafood & Technology Expo", 2024, diakses pada 26 Juni 2025, "[The 26nd Japan International Seafood & Technology Expo - 2024/08 | Online Trade Fair Database \(J-messe\) - JETRO](#)".

June Teufel Dreyer, "China and Japan: 'Hot Economics, Cold Politics,'" *Orbis* 58, no. 3 (2014): 326–41, <https://doi.org/10.1016/j.orbis.2014.05.002>.

Kenneza Amadea Pierlouisa Suma, Putu Ratih Kumala Dewi, Anak Agung Ayu Intan Parameswari, ""Analisis Terhadap Keputusan Pemerintah Jepang Dalam Membuang Limbah nuklir Fukushima Fukushima ke Laut", *Diskusi Ilmiah Komunitas Hubungan Internasional* 4 No.3, 2024

Katherine G Burns, "China and Japan: Economic Partnership to Political Ends", n.d.

Killian, Pantri Muthriana Erza. "Diplomasi Ekonomi Sebagai Kajian Dan Agenda Riset: Isu Praktis, Konseptual Dan Metodologis," *Global Strategis* 15, No.1. n.d.

Kompas. "Bersedia Dengar Penjelasan Jepang, China Belum Ubah Sikap Soal Fukushima." *Kompas.id*, 2024. Diakses 10 Juni 2025. <https://www.kompas.id/baca/internasional/2024/04/01/jepang-china-gelar-dialog-resmi-tentang-limbah-radioaktif-fukushima>

Kompas.id "4 Negara yang Hentikan Impor Makanan Laut dari Jepang, Mana Saja?", August 27, 2023. Diakses pada 02 Februari 2025. <https://www.kompas.com/tren/read/2023/08/27/210000265/4-negara-yang-hentikan-impor-makanan-laut-dari-jepang-mana-saja->

Kompas.id, "Bersedia Dengar Penjelasan Jepang, China Belum Ubah Sikap Soal Fukushima", 2025. Diakses pada 11 Juli 2025. <https://www.kompas.id/baca/internasional/2024/04/01/jepang-china-gelar-dialog-resmi-tentang-limbah-radioaktif-fukushima>

Kompas.id, "Faktor Penyebab Sumber Daya Perikanan Jepang Melimpah", 2025. Diakses pada 27 April 2025. <https://www.kompas.com/skola/read/2023/12/15/210000269/faktor-penyebab-sumber-daya-perikanan-jepang-melimpah->

KontanAcademy, “Menteri Luar Negeri China dan Jepang Bertemu, Bahas Perdagangan Seafood”, 2024, diakses pada 04 Mei 2025, “Menteri Luar Negeri China dan Jepang Bertemu, Bahas Perdagangan Seafood”.

Liang, Xiao, Shilong Yang, Zhichao Lou, and Abdelrahman Ali. “The Impact of Japan’s Discharge of Nuclear-Contaminated Water on Aquaculture Production, Trade, and Food Security in China and Japan.” *Sustainability (Switzerland)* 16, no. 3 (February 1, 2024). <https://doi.org/10.3390/su16031285>.

Li, Meng, and Xuedong Wang, “ Legal responses to Japan’s Fukushima Nuclear Wastewater Discharge into the sea—from the perspective of China’s right-safeguarding strategies”, *Heliyon* 9, 2023, <https://doi.org/10.1016/j.heliyon.2023.e15701>

Mahardika, I Putu Putra, and Wisanjaya, I Gede Pasek, “Tindakan Pembuangan Limbah nuklir Fukushima oleh Jepang dalam Perspektif Hukum Internasional”, *Jurnal Kertha Desa* 1 No. 10, n.d

Mahsa Rahbari et al., “H2O2 Dynamics in the Malaria Parasite Plasmodium Falciparum,” *PLoS ONE* 12, no. 4 (March 1, 2017), <https://doi.org/10.1371/journal>

“Market Brief Anjaritha Fish Fillet and Other Fish Meats (HS 0304).” n.d.

“Menlu Jepang dan China Bertemu di Sela Acara ASEAN di Jakarta, Bahas Limbah Nuklir Fukushima,” *Tempo.co*, 2023, <<https://www.tempo.co/internasional/menlu-jepang-dan-china-bertemu-di-sela-acara-asean-di-jakarta-bahas-limbah-nuklir-fukushima--168836>> [diakses 03 Juli 2025]

Metrotvnews.id, “Limbah Nuklir Fukushima: Jepang Ancam Bawa Tiongkok ke WTO Perihal Larangan Impor.”, 2023, Diakses 30 Juni 2025. <https://www.metrotvnews.com/play/kELC1LPg-jepang-ancam-adukan-tiongkok-ke-wto-soal-larangan-impor-produk-laut>

Medcom, “Kunjungi Jepang, Dirjen IAEA Sidak Air Limbah Radioaktif Fukushima”, 2024, <https://www.medcom.id/internasional/asia-pasifik/zNPXQyON-kunjungi-jepang-dirjen-iaea-sidak-air-limbah-radioaktif-fukushima>

Ministry of Agriculture, Forestry and Fisheries of Japan. Diakses 20 Mei 2025. <https://www.maff.go.jp/e/>.

Ministry of Foreign Affairs of Japan, “*Shared Recognition between Japan and China*,” September 20, 2024, <https://www.mofa.go.jp/>.

- Ministry of Foreign Affairs of the People's Republic of China. "China and Japan Reach Agreement on Ocean Discharge of Fukushima Nuclear-Contaminated Water." 2024. Diakses 30 Juni 2025.
- Mohtar Mas'ud, Ilmu Hubungan Internasional : Disiplin dan Metodologi (Jakarta: LP3ES, 1990) Muthriana, Pantri, and Erza Killian. "Economic Diplomacy as A Subject"
- Momoko Ichinokawa, Hiroshi Okamura, and Hiroyuki Kurota, "The Status of Japanese Fisheries Relative to Fisheries around the World," *ICES Journal of Marine Science* (Oxford University Press, May 1, 2017), <https://doi.org/10.1093/icesjms/fsx002>.
- Muliawan, Rafael Imanuel, Roberto Octavianus Cornelis Seba, and Christian H.J de Fretes. "Respon Negara China Terhadap Kebijakan Jepang Dalam Pembuangan Limbah Nuklir Fukushima" *Jurnal Media Bina* 18, no. 9, 2024.
- Nabilla, Natsha. "Strategi Diplomasi Ekonomi Indonesia Dalam Menjaga Stabilitas Neraca Perdagangan Di Tengah Pandemi Covid-19." *Jurnal Sosial Politik* 7, no. 2 (November 30, 2021): 227–39. <https://doi.org/10.22219/sospol.v7i2.15925>.
- Nurchahyo, Marsanto Adi, Ario Seno Nugroho, Politeknik Keuangan, Negara Stan, Jalan Bintaro, Utama Sektor, and Tangerang Selatan. "Dampak Implementasi Kebijakan Pembatasan Impor Sepeda Pada Pola Perdagangan Internasional," *Jurnal Perspektif Bea Dan Cukai* 7, no. 1 (2023).
- Nippon.com*, "Japan's Marine Product Export in 2024: Finding New Markets Amid Chinese Ban", 2025, Diakses 29 Juni 2025. <https://www.nippon.com/en/japandata/h02428>.
- OceanEyes, *Visi dan sejarah - Ocean Eyes*. Diakses pada 24 Juni 2025. <https://oceaneyes.co.jp/id/history-3#:~:text=OceanEyes%20Co.%2C%20Ltd.%20adalah%20sebuah%20perusahaan%20ventura%20teknologi,dikembangkan%20dengan%20tujuan%20mewujudkan%20penggunaan%20laut%20yang%20berkelanjutan>.
- Olivia, Yessi. "Level Analisis Sistem Dan Teori Hubungan Internasional," n.d. http://www.princeton.edu/~slaughtr/Articles/722_IntlRelPrincipalTheories_Slaughter_20110509zG.pdf.
- Our World in Data, "Yearly per Capita Supply of Fish and Seafood", diakses pada 28 Mei 2025, OurWorldinData.org/fish-and-overfishing
- Pablo D Fajgelbaum et al., "Nber Working Paper Series the Return to Protectionism," 2019, <http://www.nber.org/papers/w25638>

- Pantri Muthriana and Erza Killian, "Economic Diplomacy as A Subject and Research Agenda: Practical, Conceptual and Methodological Issue Diplomasi Ekonomi Sebagai Kajian Dan Agenda Riset: Isu Praktis, Konseptual Dan Metodologis," n.d.
- Prahaski, Nabila, and Hendra Ibrahim. "Kebijakan Perdagangan Internasional Terhadap Pertumbuhan Ekonomi Negara Berkembang." *Jurnal Minfo Polgan* 12, no. 2 (December 27, 2023): 2474–79. <https://doi.org/10.33395/jmp.v12i2.13292>.
- Prasetyo, Bowo. "Indonesia's Strategic Engagement in G20: The Role of Economic Diplomacy in Advancing National Interests and Fostering Inclusive Global Economic Growth." *Jurnal Ilmiah Manajemen Kesatuan*. Vol. 11, 2023.
- Perhimpunan Bantuan Hukum dan Hak Asasi Manusia Indonesia, "Dumping Air Limbah Nuklir Fukushima Mengancam Rakyat Indonesia: TAMPAR Somasi Pemerintah Jepang", 2024
- Purnamasari, Fithria, Sri Yuniati, and Adhiningasih P, "Kebijakan Jepang dalam Industri Perikanan Pasca Bencana Alam Tahun 2011," *UNEJ Jurnal*, 2012.
- Qi, Yuanbo, Keke You, and Shanshan Guo. "The Battle for Public Opinion of 'Japan's Nuclear Wastewater Sea Discharge.'" *Open Journal of Political Science* 12, no. 03 (2022): 363–72. <https://doi.org/10.4236/ojps.2022.123021>.
- Rahmah , Kemala Aulia, Suwarti Sari, and Jusmalia Oktaviani. "Diplomasi Ekonomi Tiongkok ke Arab Saudi Dalam Sektor Energi Tahun 2019-2023." *Global Insight Journal* 1, No. 1, (2024). : <https://doi.org/10.36859/gij.v1i1.2456>
- Rana, Kishan S. "Economic Diplomacy: The Experience of Developing Countries," n.d.
- Rita Fiantika, Feny, Mohammad Wasil, and Sri Jumiati. Metodologi Penelitian Kualitatif, n.d. www.globaleksekitifteknologi.co.id.
- "RCEP: The Opportunity for Indonesia and Steps of Its Implementation, An Insider's Perspective", Center for Indonesian Policy Studies, 2021, diakses pada 10 Juni 2025, <https://www.cips-indonesia.org/post/rcep-the-opportunity-for-indonesia-and-steps-of-its-implementation-an-insider-s-perspective>
- Reuters, "China Condemns Release of Fukushima Water into the Pacific Ocean", 24 August, 2023, Diakses pada 28 Juni 2025. <https://www.reuters.com/world/asia-pacific/china-firmly-opposes-condemns-release-fukushima-water-into-pacific-ocean-2023-08-24/>.

- Resqita Trisya Nurtyandini, Ranti Kemalasari, “Pengaruh Fenomena Shoushika Terhadap Perekonomian Jepang”, *PIR Journal* 8 No. 1, 2023, <https://www.doi.org/10.22303/pir.1.1.2021.01-10>
- Renee Berry, Jeeff Clark, “Sparring over Seafood: China’s Ban on “Contaminated” Fish from Japan”, *U.S. International Trade Commission*, 2024
- RM.id, “Amerika: Pembuangan Limbah Nuklir Jepang Aman dan Transparan”, June 11, 2025, <https://rm.id/baca-berita/internasional/185629/amerika-pembuangan-limbah-nuklir-jepang-aman-dan-transparan>
- RMOL.id, “Jepang Izinkan China dan IAEA Pantau Pembuangan Limbah Nuklir Fukushima.”, 2024, diakses pada 30 Juni 2025, [Jepang Izinkan China dan IAEA Pantau Pembuangan Air Limbah Nuklir Fukushima](https://rmol.id/baca-berita/internasional/185629/amerika-pembuangan-limbah-nuklir-jepang-aman-dan-transparan)
- RMOL.BISNIS, “China Longgarkan Impor Makanan Laut Jepang, 10 Prefektur Masih Dilarang.”, 2025, diakses pada 2 Juli 2025. <https://rmol.id/bisnis/read/2025/06/30/671670/china-longgarkan-impor-makanan-laut-jepang-10-prefektur-masih-dilarang>.
- Sahputri, Ria Anjriani, and Hendra Ibrahim. “Peran Diplomasi Ekonomi Dalam Kebijakan Untuk Meningkatkan Kerjasama Bisnis Antarnegara.” *Jurnal Minfo Polgan* 12, no. 2 (December 30, 2023): 2604–8. <https://doi.org/10.33395/jmp.v12i2.13329>.
- SeafoodSource, “Japan posts food export record in 2024, but China’s ban on seafood still dragging on industry”, June 11, 2025, <https://www.seafoodsource.com/news/supply-trade/japan-posts-food-export-record-in-2024-but-china-s-ban-on-seafood-still-dragging-on-industry>
- Setiawan, Asep, Endang Sulastri, Eka Aprianto, and Iqbal Maulana. “Analisis Diplomasi Ekonomi Indonesia Ke Asia Tengah,” Seminar Nasional Penelitian (2020).
- Suhaemi, T, “Pembangunan Pembangkit Listrik Tenaga Nuklir (PLTN) Menopang Kebutuhan Eenergi Listrik Nasional”, *Prosiding Seminar Nasional Teknoka*, 2017, 1 No. 1, 162–170, <https://journal.uhamka.ac.id/index.php/teknoka/article/view/809>
- TEMPO.com, “Kedubes Jepang di Beijing Dilempari Batu Bata Akibat Air Limbah Fukushima”, May 31, 2025
- The Japan Times*, “China Partially Lifts Ban on Japanese Seafood Imports in Bid to Ease Frictions.”, 2025, diakses pada 30 Juni 2025 [China partially lifts ban on Japanese seafood imports in bid to ease frictions - The Japan Times](https://www.japantimes.co.jp/news/2025/06/30/china-partially-lifts-ban-on-japanese-seafood-imports-in-bid-to-ease-frictions/)

- The Asahi Shimbun, “Japan hopes to resolve China's seafood ban within WTO's scope”, 2023, <https://www.asahi.com/ajw/articles/15021513>
- The Asahi Shimbun, “Companies turn to S.E. Asia to process scallops that China shuns”, 2024, https://www.asahi.com/ajw/articles/photo/48823237?_klpuid=GwKq2LGp nkQhX6L36mXkc#:~:text=turn%20to%20S.E.-,Asia%20to%20process%20scallops%20that%20China%20shuns,of%20Southeast%20Asia%20for%20help
- Triantama, Febry. “Interdepensi Ekonomi Sebagai Pencipta Perdamaian Asia Timur,” *Jurnal Dinamika Global* 5, no. 2 (2020).
- Usemahu, Amrullah. “Hak Perikanan Menjadi Model Pengelolaan Perikanan Jepang.” *BeritaBeta.com*, 1 Oktober 2019. <https://beritabeta.com/hak-perikanan-menjadi-model-pengelolaan-perikanan-jepang>
- VOA Indonesia, “China Akan Buka Lagi Keran Impor Makanan Laut dari Jepang”, 2024, Diakses pada 03 Maret 2025. <https://www.voaindonesia.com/a/china-akan-buka-lagi-keran-impor-makanan-laut-dari-jepang/7791683.html>.
- Xiao Liang et al., “The Impact of Japan’s Discharge of Nuclear-Contaminated Water on Aquaculture Production, Trade, and Food Security in China and Japan”, *MDPI Journal Sustainability* 16, 2024. <https://doi.org/10.3390/su16031285>.
- Yuanbo Qi, Keke You, and Shanshan Guo, “The Battle for Public Opinion of “Japan’s Nuclear Wastewater Sea Discharge,”” *Open Journal of Political Science* 12, no. 03 (2022): 363–72, <https://doi.org/10.4236/ojps.2022.123021>.
- Yoshida, Yeni Herliana, and Muhammad Farhan Kriswandwitanaya. “Strategi Diplomasi Ekonomi Indonesia Dalam Memajukan Pembangunan Ekonomi Nasional Melalui Kepemimpinan Indonesia Dalam Forum G-20 Tahun 2022,” *Global Mind* 5, no. 1 (2023).
- Zulfirman, Rony. “Hasil Belajar Siswa Pada Mata Pelajaran Pendidikan Agama Islam Man, Peningkatan Di Medan Implementasi Metode Outdoor Learning Dalam Pendidikan dan Pengajaran,” *Jurnal Penelitian, Pendidikan dan Pengajaran* 3 No. 2, (2022)
- Zulkarnain Zulkarnain, Nika Sutriyani. “Kepentingan Ekonomi Politik China dalam Pembentukan *Asian Infrastructure Investment Bank* (AIIB) di Kawasan Asia”, *Jurnal Penelitian Pendidikan Indonesia* 4 No. 7, 2021, 684-689, <https://doi.org/10.29210/020211376>

Zulfirman, Rony. “Implementasi Metode Outdoor Learning dalam Peningkatan Hasil Belajar Siswa pada Mata Pelajaran Agama Islam di MAN 1 Medan”, *Jurnal Penelitian Pendidikan dan Pengajaran* 3, No.2, 2022, <http://dx.doi.org/10.30596%2Fjppp.v3i2.11758>

