

DP の英文査読付学術誌等 掲載リスト (2023.3.31 現在)

The list of articles published in peer-reviewed academic journals (as of March 31, 2023)

Published articles

1. Honjo, Yuji, Kenta Ikeuchi, and Hiroki Nakamura. “The mediating effect of financial motives in the association between entrepreneurial experience and subjective well-being: Evidence from Japan.” *Applied Research in Quality of Life*, Volume 17, Issue 2 (2022), 1043–1067.
<https://link.springer.com/article/10.1007/s11482-021-09947-1>

RIETI Discussion Paper, 19-E-083

<https://www.rieti.go.jp/jp/publications/summary/19100024.html>

<https://www.rieti.go.jp/en/publications/summary/19100024.html>

2. Morikawa, Masayuki. “Work-from-home productivity during the COVID-19 pandemic: Evidence from Japan.” *Economic Inquiry*, Volume60, Issue2 (2022), 508-527.
<https://onlinelibrary.wiley.com/doi/10.1111/ecin.13056>

RIETI Discussion Paper, 20-J-034

<https://www.rieti.go.jp/jp/publications/summary/20070006.html>

RIETI Discussion Paper, 20-E-073

<https://www.rieti.go.jp/en/publications/summary/20090004.html>

RIETI Discussion Paper, 21-E-002

<https://www.rieti.go.jp/jp/publications/summary/21010005.html>

<https://www.rieti.go.jp/en/publications/summary/21010005.html>

3. Okimoto, Tatsuyoshi, and Sumiko Takaoka. “The credit spread curve distribution and economic fluctuations in Japan.” *Journal of International Money and Finance*, Vol.122 (2022), 102582.
<https://www.sciencedirect.com/science/article/abs/pii/S0261560621002333>

RIETI Discussion Paper, 20-E-030

<https://www.rieti.go.jp/jp/publications/summary/20040010.html>

<https://www.rieti.go.jp/en/publications/summary/20040010.html>

4. Chen, Cheng, Chang Sun, and Hongyong Zhang. “Learning and information transmission within multinational corporations.” *European Economic Review*, Volume 143 (2022), 104016.
<https://www.sciencedirect.com/science/article/pii/S0014292121002841>

RIETI Discussion Paper, 19-E-053

<https://www.rieti.go.jp/jp/publications/summary/19070009.html>

<https://www.rieti.go.jp/en/publications/summary/19070009.html>

5. Nishimura, Junichi, Sadao Nagaoka, Shinichi Akaike, and Mitsuaki Hosono. “Making university and industry research collaboration: Evidence from co-inventions in Japan.” *Science and Public Policy*, Volume 49, Issue 2 (2022), 268–288.
<https://academic.oup.com/spp/article-abstract/49/2/268/6462107?redirectedFrom=fulltext>

6. 植杉威一郎, 小野有人, 本田朋史, 荒木祥太, 内田浩史, 小野塚祐紀, 川口大司, 鶴田大輔, 深沼光, 細野薫, 宮川大介, 安田行宏, 家森信善「コロナショックへの企業の対応と政策支援措置—サーベイ調査に基づく分析」, 『経済研究』73 巻2 号, 133-159, 2022 年.
(英文: Uesugi, Ichiro, Arito Ono, Tomohito Honda, Shota Araki, Hirofumi Uchida, Yuki Onozuka, Daiji Kawaguchi, Daisuke Tsuruta, Hikaru Fukanuma, Kaoru Hosono, Daisuke Miyakawa, Yukihiko Yasuda, and Nobuyoshi Yamori. “Firms' responses and policy measures to the COVID-19 pandemic -An analysis based on a firm survey-.” *The Economic Review*, Volume 73, No. 2 (2022), 133-159.)
<https://www.ier.hit-u.ac.jp/Japanese/publication/ER/>

RIETI Discussion Paper, 21-J-029
<https://www.rieti.go.jp/jp/publications/summary/21060012.html>
<https://www.rieti.go.jp/en/publications/summary/21060012.html>

7. 富浦英一, 伊藤万里, 熊埜御堂央「新型コロナウイルス感染症に対応した企業の対面接触削減とデジタル化・グローバル化 —企業調査に基づく記述統計的考察—」, 『経済研究』73 巻2 号, 117-132, 2022 年.
(英文: Tomiura, Eiichi, Banri Ito, and Hiroshi Kumanomido. “Reduced face-to-face contacts in Japanese firms during the COVID-19 pandemic -The impacts of digitization and globalization-.” *The Economic Review*, Volume 73, No. 2 (2022), 117-132.)
<https://www.ier.hit-u.ac.jp/Japanese/publication/ER/>

RIETI Discussion Paper, 21-J-031
<https://www.rieti.go.jp/jp/publications/summary/21070010.html>
<https://www.rieti.go.jp/en/publications/summary/21070010.html>

8. Igarashi, Akira, Hirofumi Miwa, and Yoshikuni Ono. “Why do citizens prefer high-skilled immigrants to low-skilled immigrants? Identifying causal mechanisms of immigration preferences with a survey experiment.” *Research & Politics*, Volume 9, Issue 2 (2022).
<https://doi.org/10.1177/20531680221091439>

RIETI Discussion Paper, 21-E-048
<https://www.rieti.go.jp/jp/publications/summary/21060013.html>
<https://www.rieti.go.jp/en/publications/summary/21060013.html>

9. Okazaki, Tetsuji, Ken Onishi, and Naoki Wakamori. “Excess capacity and effectiveness of policy interventions: Evidence from the cement industry.” *International Economic Review*, Volume 63, Issue (2022), 883-915.
<https://onlinelibrary.wiley.com/doi/full/10.1111/iere.12554>

RIETI Discussion Paper, 18-E-012

<https://www.rieti.go.jp/publications/summary/18030007.html>

<https://www.rieti.go.jp/en/publications/summary/18030007.html>

10. Luo, Changyuan, Chunxiao Si, and Hongyong Zhang. “Moving out of China? Evidence from Japanese multinational firms.” *Economic Modelling*, Volume 110 (2022), 105826.

<https://www.sciencedirect.com/science/article/abs/pii/S0264999322000724?via%3Dihub>

RIETI Discussion Paper, 20-E-077

<https://www.rieti.go.jp/publications/summary/20100002.html>

<https://www.rieti.go.jp/en/publications/summary/20100002.html>

11. Nagaoka, Sadao, and Isamu Yamauchi. “Information constraints and examination quality in patent offices: The effect of initiation lags.” *International Journal of Industrial Organization*, Volume 82 (2022), 102839.

<https://www.sciencedirect.com/science/article/pii/S0167718722000157>

RIETI Discussion Paper, 17-E-040

<https://www.rieti.go.jp/publications/summary/17030049.html>

<https://www.rieti.go.jp/en/publications/summary/17030049.html>

12. 小野塚祐紀「大学入試方法による学生の違いー出身高校ランクによる異質性」,『日本労働研究雑誌』2022年5月号 (No.742) .

(英文 : Onozuka, Yuki. “Differences in admitted college students between written exam-based admissions and holistic admissions: Heterogeneity across high school ranks of origin.” *The Japanese Journal of Labour Studies*, Volume 64, No.5 (No.742) (2022).)

<https://www.jil.go.jp/institute/zassi/backnumber/2022/05/sum7.html>

RIETI Discussion Paper, 20-J-039

<https://www.rieti.go.jp/publications/summary/20100012.html>

<https://www.rieti.go.jp/en/publications/summary/20100012.html>

13. Miyakawa, Daisuke, Koki Oikawa, and Kozo Ueda. “Reallocation effects of monetary policy.” *International Economic Review*, Volume63, Issue2 (2022), 947-975.

<https://onlinelibrary.wiley.com/doi/abs/10.1111/iere.12558>

RIETI Discussion Paper, 18-E-056

<https://www.rieti.go.jp/publications/summary/18080009.html>

<https://www.rieti.go.jp/en/publications/summary/18080009.html>

14. Sasaki, Yuri, Yushi Yoshida, and Piotr Kansho Otsubo. “Exchange rate pass-through to Japanese prices: Import prices, producer prices, and the core CPI.” *Journal of International Money and Finance*, Volume 123 (2022), 102599.

<https://www.sciencedirect.com/science/article/abs/pii/S026156062200002X>

RIETI Discussion Paper, 19-E-078

<https://www.rieti.go.jp/jp/publications/summary/19100001.html>

<https://www.rieti.go.jp/en/publications/summary/19100001.html>

15. Nguen, Bao H., Tatsuyoshi Okimoto, and Trung Duc Tran. “Uncertainty-dependent and sign-dependent effects of oil market shocks.” *Journal of Commodity Markets*, Volume 26 (2022), 100207.

<https://doi.org/10.1016/j.jcomm.2021.100207>

RIETI Discussion Paper, 19-E-042

<https://www.rieti.go.jp/jp/publications/summary/19060003.html>

<https://www.rieti.go.jp/en/publications/summary/19060003.html>

16. Hara, Hiromi. “The effect of public-sponsored job training in Japan.” *Journal of the Japanese and International Economies*, Volume 64 (2022), 101187.

<https://www.sciencedirect.com/science/article/pii/S0889158321000666>

RIETI Discussion Paper, 21-E-027

<https://www.rieti.go.jp/jp/publications/summary/21030027.html>

<https://www.rieti.go.jp/en/publications/summary/21030027.html>

17. Nishimura, Junichi, Sadao Nagaoka, and Mariko Yoneyama-Hirozane. “The impact of science-intensive drugs on longevity and cure rate: Evidence from new prescription drugs launched in Japan.” *Journal of The Japanese and International Economies*, Volume 64 (2022), 101203.

<https://www.sciencedirect.com/science/article/pii/S0889158322000132>

18. Saxegaard, Elif C. Arbatli, Steven J. Davis, Arata Ito, and Naoko Miake. “Policy uncertainty in Japan.” *Journal of the Japanese and International Economies*, Volume 64 (2022), 101192.

<https://www.sciencedirect.com/science/article/pii/S0889158322000028>

19. Adachi, Yusuke, Hikaru Ogawa, and Masafumi Tsubuku. “Measuring productivity dynamics in Japan: A quantile approach.” *Empirical Economics*, Volume 63, Issue 1 (2022), 201–242.

<https://doi.org/10.1007/s00181-021-02136-x>

RIETI Discussion Paper, 19-E-015

<https://www.rieti.go.jp/jp/publications/summary/19030014.html>

<https://www.rieti.go.jp/en/publications/summary/19030014.html>

20. Koster, Hans R.A., Takatoshi Tabuchi, and Jacques-François Thisse. “To be connected or not to be connected? The role of long-haul economies.” *Journal of Economic Geography*, Volume 22, Issue 4 (2022), 711–753.

<https://academic.oup.com/joeg/advance-article/doi/10.1093/jeg/lbab042/6459102>

RIETI Discussion Paper, 21-E-003

<https://www.rieti.go.jp/jp/publications/summary/21010007.html>

<https://www.rieti.go.jp/en/publications/summary/21010007.html>

21. Kano, Kazuko, Takashi Kano, and Kazutaka Takechi. “The price of distance: Pricing-to-market

and geographic barriers.” *Journal of Economic Geography*, Volume 22, Issue 4 (2022), 873–899.

<https://academic.oup.com/joeg/article/22/4/873/6261159>

RIETI Discussion Paper, 15-E-017

<https://www.rieti.go.jp/jp/publications/summary/15020007.html>

<https://www.rieti.go.jp/en/publications/summary/15020007.html>

22. Nakagawa, Mariko, Yasuhiro Sato, Takatoshi Tabuchi, and Kazuhiro Yamamoto. “Do people accept different cultures?” *Journal of Urban Economics*, Volume 130 (2022), 103455.

<https://www.sciencedirect.com/science/article/abs/pii/S0094119022000328>

RIETI Discussion Paper, 20-E-090

<https://www.rieti.go.jp/jp/publications/summary/20120007.html>

<https://www.rieti.go.jp/en/publications/summary/20120007.html>

23. Matsuura, Toshiyuki. “Heterogeneous impact of import competition on firm organisation: Evidence from Japanese firm-level data.” *The World Economy*, Volume 45, Issue 7 (2022), 2251-2269.

<https://onlinelibrary.wiley.com/doi/10.1111/twec.13215>

RIETI Discussion Paper, 19-E-086

<https://www.rieti.go.jp/jp/publications/summary/19100027.html>

<https://www.rieti.go.jp/en/publications/summary/19100027.html>

24. Thorbecke, Willem. “Investigating how exchange rates affected the Japanese economy after the advent of Abenomics.” *Asia and the Global Economy*, Volume 2, Issue 1 (2022), 100028.

<https://www.sciencedirect.com/science/article/pii/S2667111522000056>

RIETI Discussion Paper, 22-E-003

<https://www.rieti.go.jp/jp/publications/summary/22010006.html>

<https://www.rieti.go.jp/en/publications/summary/22010006.html>

25. Thorbecke, Willem, Nimesh Salike, and Chen Chen. “The impact of exchange rate changes on the Japanese chemical industry.” *Japan and the World Economy*, Volume 62 (2022), 101135.

<https://www.sciencedirect.com/science/article/abs/pii/S0922142522000202>

RIETI Discussion Paper, 20-E-085

<https://www.rieti.go.jp/jp/publications/summary/20110003.html>

<https://www.rieti.go.jp/en/publications/summary/20110003.html>

26. Morikawa, Masayuki. “Uncertainty in long-term macroeconomic forecasts: Ex post evaluation of forecasts by economics researchers.” *The Quarterly Review of Economics and Finance*, Volume 85 (2022), 8-15.

<https://www.sciencedirect.com/science/article/abs/pii/S1062976920301344>

RIETI Discussion Paper, 19-E-084

<https://www.rieti.go.jp/jp/publications/summary/19100025.html>

<https://www.rieti.go.jp/en/publications/summary/19100025.html>

27. Igarashi, Akira, and Yoshikuni Ono. "The effects of negative and positive information on attitudes towards immigration." *International Migration*, Volume 60, Issue 4 (2022), 137-149.
<https://onlinelibrary.wiley.com/doi/10.1111/imig.12916>

RIETI Discussion Paper, 20-E-023

<https://www.rieti.go.jp/jp/publications/summary/20030015.html>
<https://www.rieti.go.jp/en/publications/summary/20030015.html>

28. Kwon, Seokbeom, Kazuyuki Motohashi, and Kenta Ikeuchi. "Chasing two hares at once? Effect of joint institutional change for promoting commercial use of university knowledge and scientific research." *The Journal of Technology Transfer*, Volume 47, Issue 4 (2022), 1242–1272.
<https://link.springer.com/article/10.1007%2Fs10961-021-09876-z>

RIETI Discussion Paper, 21-E-026

<https://www.rieti.go.jp/jp/publications/summary/21030025.html>
<https://www.rieti.go.jp/en/publications/summary/21030025.html>

29. Shimamoto, Daichi, Yasuyuki Todo, Yu Ri Kim, and Petr Matous. "Identifying and decomposing peer effects on decision-making using a randomized controlled trial." *Empirical Economics*, Volume 63, Issue 2 (2022), 1029–1058.
<https://link.springer.com/article/10.1007/s00181-021-02153-w>

RIETI Discussion Paper, 16-E-083

<https://www.rieti.go.jp/jp/publications/summary/16080006.html>
<https://www.rieti.go.jp/en/publications/summary/16080006.html>

30. Thorbecke, Willem. "Understanding the transmission of COVID-19 news to French financial markets in early 2020." *International Economics*, Volume 170 (2022), 103-114.
<https://www.sciencedirect.com/science/article/pii/S2110701722000099>

RIETI Discussion Paper, 21-E-037

<https://www.rieti.go.jp/jp/publications/summary/21050001.html>
<https://www.rieti.go.jp/en/publications/summary/21050001.html>

31. Irawan, Denny, and Tatsuyoshi Okimoto. "Conditional capital surplus and shortfall across renewable and non-renewable resource firms." *Energy Economics*, Volume 112 (2022), 106092.
<https://www.sciencedirect.com/science/article/pii/S0140988322002535?via%3Dihub>

RIETI Discussion Paper, 21-E-031

<https://www.rieti.go.jp/jp/publications/summary/21040004.html>
<https://www.rieti.go.jp/en/publications/summary/21040004.html>

32. Fukugawa, Nobuya. "Effects of the quality of science on the initial public offering of university

spinoffs: Evidence from Japan.” *Scientometrics*, Volume 127, Issue 8 (2022), 4439–4455.

<https://link.springer.com/article/10.1007/s11192-022-04433-3>

RIETI Discussion Paper, 22-E-006

<https://www.rieti.go.jp/jp/publications/summary/22020003.html>

<https://www.rieti.go.jp/en/publications/summary/22020003.html>

33. Kiyota, Kozo, and Yoshinori Kurokawa, “Factor intensity reversals redux: Feenstra is right!” *Review of International Economics*, Volume 30, Issue 4 (2022), 885-914.

<https://onlinelibrary.wiley.com/doi/full/10.1111/roie.12588>

RIETI Discussion Paper, 17-E-021

<https://www.rieti.go.jp/jp/publications/summary/17030013.html>

<https://www.rieti.go.jp/en/publications/summary/17030013.html>

34. Fujiwara, Ippei, and Yuichiro Waki. “The Delphic forward guidance puzzle in New Keynesian models.” *Review of Economic Dynamics*, Volume 46 (2022), 280-301.

<https://www.sciencedirect.com/science/article/pii/S1094202521000752?dgcid=coauthor>

RIETI Discussion Paper, 16-E-027

<https://www.rieti.go.jp/jp/publications/summary/16030028.html>

<https://www.rieti.go.jp/en/publications/summary/16030028.html>

35. Fukugawa, Nobuya. “Effects of incorporating public innovation intermediaries on technology transfer performance: Evidence from patent licensing of Japan’s *Kohsetsushi*.” *Heliyon*, Volume 8, Issue 10 (2022), E11139.

[https://www.cell.com/heliyon/fulltext/S2405-8440\(22\)02427-6](https://www.cell.com/heliyon/fulltext/S2405-8440(22)02427-6)

RIETI Discussion Paper, 19-E-095

<https://www.rieti.go.jp/jp/publications/summary/19110008.html>

<https://www.rieti.go.jp/en/publications/summary/19110008.html>

36. Kato, Hayato, and Toshihiro Okubo. “The resilience of FDI to natural disasters through industrial linkages.” *Environmental and Resource Economics*, Volume 82, Issue 1 (2022), 177–225.

<https://doi.org/10.1007/s10640-022-00666-1>

RIETI Discussion Paper, 21-E-044

<https://www.rieti.go.jp/jp/publications/summary/21060002.html>

<https://www.rieti.go.jp/en/publications/summary/21060002.html>

37. Kainuma, Shuhei, and Yukiko U. Saito. “China’s impact on regional employment: Propagation through input-output linkages and co-location pattern.” *The World Economy*, Volume 45, Issue 11 (2022), 3559-3601.

<https://onlinelibrary.wiley.com/doi/abs/10.1111/twec.13251>

RIETI Discussion Paper, 20-E-054

<https://www.rieti.go.jp/jp/publications/summary/20050017.html>

<https://www.rieti.go.jp/en/publications/summary/20050017.html>

38. Okubo, Toshihiro, Tetsuji Okazaki, and Eiichi Tomiura. “Industrial cluster policy and transaction networks: Evidence from firm-level data in Japan.” *Canadian Journal of Economics Revue Canadienne d'économique*, Volume55, Issue 4 (2022), 1990-2035.
<http://dx.doi.org/10.1111/caje.12629>

RIETI Discussion Paper, 16-E-071

<https://www.rieti.go.jp/publications/summary/16050009.html>

<https://www.rieti.go.jp/en/publications/summary/16050009.html>

39. Aoyama, Hideaki, Corrado Di Guilmi, Yoshi Fujiwara, and Hiroshi Yoshikawa. “Dual labor market and the “Phillips curve puzzle”: the Japanese experience.” *Journal of Evolutionary Economics*, Volume 32, Issue 5 (2022), 1419–1435.
<https://doi.org/10.1007/s00191-022-00781-8>

RIETI Discussion Paper, 21-E-006

<https://www.rieti.go.jp/publications/summary/21010011.html>

<https://www.rieti.go.jp/en/publications/summary/21010011.html>

40. Kawaguchi, Daiji, Sagiri Kitao, and Manabu Nose. “The impact of COVID-19 on Japanese firms: Mobility and resilience via remote work.” *International Tax and Public Finance*, Volume 29, Issue 6 (2022), 1419–1449.
<https://link.springer.com/article/10.1007/s10797-022-09749-7>

RIETI Discussion Paper, 21-E-063

<https://www.rieti.go.jp/publications/summary/21070022.html>

<https://www.rieti.go.jp/en/publications/summary/21070022.html>

41. Igarashi, Akira, and Yoshikuni Ono. “Neoliberal ideology and negative attitudes toward immigrants: Evidence from a survey and survey experiment in Japan.” *Journal of Applied Social Psychology*, Volume52, Issue12 (2022), 1146-1157.
<https://doi.org/10.1111/jasp.12916>

RIETI Discussion Paper, 19-E-085

<https://www.rieti.go.jp/publications/summary/19100026.html>

<https://www.rieti.go.jp/en/publications/summary/19100026.html>

42. Bonfatti, Andrea, Selahattin İmrohoroglu, and Sagiri Kitao. “Japan and the allocation puzzle in an aging world.” *Journal of Economic Dynamics & Control*, Volume 145 (2022), 104544.
<https://www.sciencedirect.com/science/article/abs/pii/S0165188922002470>

RIETI Discussion Paper, 19-E-110

<https://www.rieti.go.jp/publications/summary/19120019.html>

<https://www.rieti.go.jp/en/publications/summary/19120019.html>

43. Ito, Tadashi, and Ayumu Tanaka. "FDI, ownership structure, and productivity." *Japan and The World Economy*, Volume 64 (2022), 101158.
<https://doi.org/10.1016/j.japwor.2022.101158>

RIETI Discussion Paper, 20-E-017

<https://www.rieti.go.jp/jp/publications/summary/20030007.html>

<https://www.rieti.go.jp/en/publications/summary/20030007.html>

44. Inada, Mitsuo. "Promotion or liberalization: The effect of targeted investment policies on foreign direct investment inflows." *Pacific Economic Review*, Volume 27, Issue 5 (2022), 489-505.
<https://doi.org/10.1111/1468-0106.12412>

RIETI Discussion Paper, 19-E-071

<https://www.rieti.go.jp/jp/publications/summary/19090006.html>

<https://www.rieti.go.jp/en/publications/summary/19090006.html>

45. Urata, Shujiro, and Youngmin Baek. "Impacts of firm's GVC participation on productivity: A case of Japanese firms." *Journal of The Japanese and International Economies*, Volume 66 (2022), 101232.
<https://www.sciencedirect.com/science/article/pii/S0889158322000417>

RIETI Discussion Paper, 22-E-021

<https://www.rieti.go.jp/jp/publications/summary/22030015.html>

<https://www.rieti.go.jp/en/publications/summary/22030015.html>

46. Keddad, Benjamin, and Kiyotaka Sato. "The influence of the renminbi and its macroeconomic determinants: A new Chinese monetary order in Asia?" *Journal of International Financial Markets, Institutions and Money*, Volume 79 (2022), 101586.
<https://www.sciencedirect.com/science/article/abs/pii/S1042443122000695?via%3Dihub>

RIETI Discussion Paper, 19-E-073

<https://www.rieti.go.jp/jp/publications/summary/19090009.html>

<https://www.rieti.go.jp/en/publications/summary/19090009.html>

47. Yano, Makoto, and Yuichi Furukawa. "Two-dimensional constrained chaos and industrial revolution cycles." *Proceedings of the National Academy of Sciences of the United States of America*, Volume 120, No.5 (2023), e2117497120.
<https://www.pnas.org/doi/10.1073/pnas.2117497120>

RIETI Discussion Paper, 19-E-008

<https://www.rieti.go.jp/jp/publications/summary/19020009.html>

<https://www.rieti.go.jp/en/publications/summary/19020009.html>

48. Morikawa, Masayuki. "Firms' subjective uncertainty and forecast errors: Survey evidence from Japan." *Applied Economics Letters*, Volume 30, Issue 1 (2023), 33-36.
<https://www.tandfonline.com/doi/full/10.1080/13504851.2021.1971611>

RIETI Discussion Paper, 19-E-055

<https://www.rieti.go.jp/jp/publications/summary/19070011.html>

<https://www.rieti.go.jp/en/publications/summary/19070011.html>

49. Igarashi, Akira, and Yoshikuni Ono. "Who should call for advocacies? The influence of rights advocates on the public's attitude toward immigrants' voting rights in Japan." *Journal of East Asian Studies*, Volume 22, Issue 3 (2022), 555-566.

<https://doi.org/10.1017/jea.2022.11>

RIETI Discussion Paper, 22-E-008

<https://www.rieti.go.jp/jp/publications/summary/22020005.html>

<https://www.rieti.go.jp/en/publications/summary/22020005.html>

50. Ni, Bin, Hayato Kato, and Yang Liu. "Does it matter where you invest? The impact of foreign direct investments on domestic job creation and destruction." *The World Economy*, Volume 46, Issue 1 (2023), 135-152.

<https://onlinelibrary.wiley.com/doi/10.1111/twec.13297?af=R>

RIETI Discussion Paper, 20-E-008

<https://www.rieti.go.jp/jp/publications/summary/20020002.html>

<https://www.rieti.go.jp/en/publications/summary/20020002.html>

51. Kurokawa, Hirofumi, Kengo Igei, Akinori Kitsuki, Kenichi Kurita, Shunsuke Managi, Makiko Nakamuro, and Akira Sakano. "Improvement impact of nudges incorporated in environmental education on students' environmental knowledge, attitudes, and behaviors." *Journal of Environmental Management*, Volume 325, Part B (2023), 116612.

<https://www.sciencedirect.com/science/article/pii/S0301479722021855?via%3Dihub>

RIETI Discussion Paper, 22-E-047

<https://www.rieti.go.jp/jp/publications/summary/22050012.html>

<https://www.rieti.go.jp/en/publications/summary/22050012.html>

52. Takechi, Kazutaka. "Quality sorting, Alchian-Allen effect, and distance." *Economics Letters*, Volume 222 (2023), 110924.

<https://doi.org/10.1016/j.econlet.2022.110924>

RIETI Discussion Paper, 15-E-018

<https://www.rieti.go.jp/jp/publications/summary/15020008.html>

<https://www.rieti.go.jp/en/publications/summary/15020008.html>

53. Aono, Kohei, and Tatsuyoshi Okimoto. "When does the Japan Empowering Women Index outperform its parent and the ESG Select Leaders Indexes?" *International Review of Financial Analysis*, Volume 85 (2023), 102428.

<https://www.sciencedirect.com/science/article/abs/pii/S1057521922003787>

RIETI Discussion Paper, 21-E-053

<https://www.rieti.go.jp/publications/summary/21070004.html>

<https://www.rieti.go.jp/en/publications/summary/21070004.html>

54. Honjo, Yuji, and Koki Kurihara. "Graduation of initial public offering firms from junior stock markets: Evidence from the Tokyo Stock Exchange." *Small Business Economics*, Volume 60, Issue 2 (2023), 813–841.

<https://link.springer.com/article/10.1007/s11187-022-00615-8>

RIETI Discussion Paper, 21-E-049

<https://www.rieti.go.jp/publications/summary/21060014.html>

<https://www.rieti.go.jp/en/publications/summary/21060014.html>

55. Hidaka, Wataru, Naoshi Ikeda, and Kotaro Inoue. "Does engagement by large asset managers enhance governance of target firms?" *Pacific-Basin Finance Journal*, Volume 77 (2023), 101932.

<https://www.sciencedirect.com/science/article/pii/S0927538X2200227X>

RIETI Discussion Paper, 21-J-036

<https://www.rieti.go.jp/publications/summary/21070023.html>

<https://www.rieti.go.jp/en/publications/summary/21070023.html>

56. Kim, Young Gak, and Sadao Nagaoka. "Acquisitions by business group and technology transfer." *Seoul Journal of Economics*, Volume 36, No. 1 (2023), 137-163.

https://www.kci.go.kr/kciportal/landing/article.kci?arti_id=ART002934091

RIETI Discussion Paper, 22-J-022

<https://www.rieti.go.jp/publications/summary/22050017.html>

<https://www.rieti.go.jp/en/publications/summary/22050017.html>

57. Ikeuchi, Kenta, and Kazuyuki Motohashi. "Linkage of patent and design right data: Analysis of industrial design activities in companies at the creator level." *World Patent Information*, Volume 70 (2022), 102114.

<https://www.sciencedirect.com/science/article/abs/pii/S0172219022000217>

RIETI Discussion Paper, 20-E-005

<https://www.rieti.go.jp/publications/summary/20010009.html>

<https://www.rieti.go.jp/en/publications/summary/20010009.html>

58. 関沢洋一「将来予測とうつ・不安・幸福度との関係 ―コロナ禍におけるパネルデータ形式のアンケート調査による検証―」, 『経済研究』73 巻 4 号, 343-357, 2022 年.

(英文: Sekizawa, Yoichi. "Associations between future expectations and emotion-related variables such as depression, anxiety, and happiness: Exploration using a panel data survey during the COVID-19 pandemic." *The Economic Review*, Volume 73, No. 4 (2022), 343-357.)

https://www.ier.hit-u.ac.jp/Japanese/publication/ER/abst.php?vol=73&no=4&page_s=343

59. 中田大悟「移動，接触，旅行の新型コロナ感染リスク：ワクチン接種の効果」，『経済研究』73巻4号，319-342，2022年。
(英文：Nakata, Daigo. “Risk of Covid-19 infection and effect of vaccination on outings, face-to-face contact, and holiday travel.” *The Economic Review*, Volume 73, No. 4 (2022), 319-342.)
https://www.ier.hit-u.ac.jp/Japanese/publication/ER/abst.php?vol=73&no=4&page_s=319
60. Inoue, Hiroyasu, and Yasuyuki Todo. “Has Covid-19 permanently changed online purchasing behavior?.” *EPJ Data Science*, Volume 12 (2023), Article number: 1.
<https://doi.org/10.1140/epjds/s13688-022-00375-1>

RIETI Discussion Paper, 22-E-018
<https://www.rieti.go.jp/jp/publications/summary/22030008.html>
<https://www.rieti.go.jp/en/publications/summary/22030008.html>
61. Kashiwagi, Yuzuka, and Yasuyuki Todo. “How do disasters affect intergroup perceptions? Evidence from the 2018 Sulawesi Earthquake.” *International Journal of Disaster Risk Reduction*, Volume 87 (2023), 103602.
<https://doi.org/10.1016/j.ijdrr.2023.103602>

RIETI Discussion Paper, 21-E-082
<https://www.rieti.go.jp/jp/publications/summary/21100004.html>
<https://www.rieti.go.jp/en/publications/summary/21100004.html>
62. Matsuura, Toshiyuki, Banri Ito, and Eiichi Tomiura. “Intrafirm trade, input–output linkage, and contractual frictions: Evidence from Japanese affiliate-level data.” *Review of World Economics*, Volume 159, Issue 1 (2023), 133–152.
<https://link.springer.com/article/10.1007/s10290-022-00465-2>

RIETI Discussion Paper, 20-E-026
<https://www.rieti.go.jp/jp/publications/summary/20030021.html>
<https://www.rieti.go.jp/en/publications/summary/20030021.html>
63. Nishimura, Kazuo, Dai Miyamoto, and Tadashi Yagi. “Japan’s R&D capabilities have been decimated by reduced class hours for science and math subjects.” *Humanities and Social Sciences Communications*, Volume 9 (2022), Article number: 210.
<https://www.nature.com/articles/s41599-022-01234-0>

RIETI Discussion Paper, 21-J-039
<https://www.rieti.go.jp/jp/publications/summary/21080007.html>
<https://www.rieti.go.jp/en/publications/summary/21080007.html>
64. Tanaka, Ayumu. “Geographic concentration of foreign visitors: evidence from Japan.” *International Journal of Economic Policy Studies*, Volume 17 (2023), 211–222.
<https://link.springer.com/article/10.1007/s42495-022-00099-0>

RIETI Discussion Paper, 13-E-008
<https://www.rieti.go.jp/jp/publications/summary/13020003.html>
<https://www.rieti.go.jp/en/publications/summary/13020003.html>
65. Dang, Jianwei, Kazuyuki Motohashi, and Dong Huo. “Get Pennies from many or get a Dollar from one? Multiple licensing in markets for technology.” *Technovation*, Volume 113 (2022),

102423.

<https://www.sciencedirect.com/science/article/abs/pii/S0166497221002042>

RIETI Discussion Paper, 14-E-006

<https://www.rieti.go.jp/jp/publications/summary/14010010.html>

<https://www.rieti.go.jp/en/publications/summary/14010010.html>

66. Kawasaki, Kazuyasu, Tomohiko Inui, and Tsutomu Miyagawa. “The effect of management practices on the performance of bus enterprises.” *International Journal of Economic Policy Studies*, Volume 17, Issue 1 (2023), 133–161.

<https://link.springer.com/article/10.1007/s42495-022-00097-2>

RIETI Discussion Paper, 19-J-051

<https://www.rieti.go.jp/jp/publications/summary/19090003.html>

<https://www.rieti.go.jp/en/publications/summary/19090003.html>

67. Ito, Hiroyuki, and Phuong Tran. “Emerging market economies’ challenge: Managing the yield curve in a financially globalized world.” *Open Economies Review*, Volume 34, Issue 1 (2023), 171–194.

<https://link.springer.com/article/10.1007/s11079-021-09661-3>

RIETI Discussion Paper, 19-E-012

<https://www.rieti.go.jp/jp/publications/summary/19020014.html>

<https://www.rieti.go.jp/en/publications/summary/19020014.html>

68. Gaston, Noel, and Taiyo Yoshimi. “The Balassa-Samuelson model with job separations.” *Japan and the World Economy*, Volume 65 (2023), 101172.

<https://www.sciencedirect.com/science/article/abs/pii/S0922142522000573>

RIETI Discussion Paper, 20-E-032

<https://www.rieti.go.jp/jp/publications/summary/20040012.html>

<https://www.rieti.go.jp/en/publications/summary/20040012.html>

69. Yoo, Sunbin, Junya Kumagai, Kohei Kawasaki, Sungwan Hong, Bingqi Zhang, Takuya Shimamura, and Shunsuke Managi. “Double-edged trains: Economic outcomes and regional disparity of high-speed railways.” *Transport Policy*, Volume 133 (2023), 120-133.

<https://doi.org/10.1016/j.tranpol.2023.01.016>

RIETI Discussion Paper, 22-E-060

<https://www.rieti.go.jp/jp/publications/summary/22060014.html>

<https://www.rieti.go.jp/en/publications/summary/22060014.html>

70. Horiuchi, Yusaku, and Yoshikuni Ono. “Social contact and attitudes toward outsiders: The case of Japan.” *Research & Politics*, Volume 10, Issue 1 (2023).

<https://journals.sagepub.com/doi/10.1177/20531680221134200>

RIETI Discussion Paper, 18-E-050

<https://www.rieti.go.jp/jp/publications/summary/18070013.html>

<https://www.rieti.go.jp/en/publications/summary/18070013.html>

71. 荒川清晟, 野寄修平「大都市から地方への移住と社会経済的要因の関連—Elastic net 回帰を用いたポアソン重力モデルによる分析—」, 『社会情報学』第 11 巻 3 号, 19-33, 2023 年.

(英文: Arakawa, Kiyooki, and Shuhei Noyori. “The relationship of socioeconomic factors and migration from large cities to rural areas: Poisson gravity model analysis with Elastic net regression.” *Socio-Informatics*, Volume 11, No. 3 (2023), 19-33.)

<http://www.ssi.or.jp/journal/index.html>

RIETI Discussion Paper, 20-J-033

<https://www.rieti.go.jp/jp/publications/summary/20060010.html>

<https://www.rieti.go.jp/en/publications/summary/20060010.html>

72. Adachi, Daisuke, Hiroyuki Nakata, Yasuyuki Sawada, and Kunio Sekiguchi. “Adverse selection and moral hazard in corporate insurance markets: Evidence from the 2011 Thailand floods.” *Journal of Economic Behavior and Organization*, Volume 205 (2023), 376-386.

<https://www.sciencedirect.com/science/article/pii/S0167268122004371>

RIETI Discussion Paper, 16-E-025

<https://www.rieti.go.jp/jp/publications/summary/16030020.html>

<https://www.rieti.go.jp/en/publications/summary/16030020.html>

73. Thorbecke, Willem. “U.S. trade imbalances, East Asian exchange rates, and a new Plaza Accord.” *Asia and the Global Economy*, Volume 3, Issue 1 (2023), 100054.

<https://www.sciencedirect.com/science/article/pii/S2667111523000014>

RIETI Discussion Paper, 22-E-115

<https://www.rieti.go.jp/jp/publications/summary/22120010.html>

<https://www.rieti.go.jp/en/publications/summary/22120010.html>

74. Yamauchi, Isamu, Sadao Nagaoka, and Daisuke Miyazaki. “Impacts of COVID-19 on R&D and patenting activities in Japan: Demand shocks, application delay, and patent option value.” *Resilience and Ingenuity: Global Innovation Responses to Covid-19* (2023), Chapter 9, 121-134.

<https://voxeu.org/content/resilience-and-ingenuity-global-innovation-responses-covid-19>

RIETI Discussion Paper, 22-P-013

<https://www.rieti.go.jp/jp/publications/summary/22050020.html>

<https://www.rieti.go.jp/en/publications/summary/22050020.html>

75. Honjo, Yuji, Charee Kwak, and Hirofumi Uchida. “Initial funding and founders’ human capital: An empirical analysis using multiple surveys for start-up firms.” *Japan and The World Economy*, Volume 63 (2022), 101145.

<https://www.sciencedirect.com/science/article/pii/S0922142522000305>

76. Honda, Tomohito, Kaoru Hosono, Daisuke Miyakawa, Arito Ono, and Iichiro Uesugi. “Determinants and effects of the use of COVID-19 business support programs in Japan.” *Journal of the Japanese and international Economies*, Volume 67 (2023), 101239.

<https://www.sciencedirect.com/science/article/pii/S088915832200048X>

RIETI Discussion Paper, 21-J-029

<https://www.rieti.go.jp/publications/summary/21060012.html>

<https://www.rieti.go.jp/en/publications/summary/21060012.html>

77. Nawata, Kazumitsu. "Heart diseases, hypertension and effects of antihypertensive medications: Is hypertension a true risk factor of heart diseases?" *Frontiers in Public Health*, Volume 10 (2022).
<https://doi.org/10.3389/fpubh.2022.929840>
78. Hattori, Takashi, Hoseok Nam, and Andrew Chapman. "Multilateral energy technology cooperation: Improving collaboration effectiveness through evidence from International Energy Agency." *Energy Strategy Reviews*, Volume 43 (2022), 1-15.
<https://www.sciencedirect.com/science/article/pii/S2211467X22001146>
79. Thorbecke, Willem. "The East Asian electronics sector." (2023).
<https://www.cambridge.org/core/elements/abs/east-asian-electronics-sector/D64206BFD71391247E5DB1CCAA5261CD>
80. Kawaguchi, Daiji, and Takahiro Toriyabe. "Measurements of skill and skill-use using PIAAC." *Labour Economics*, Volume 78 (2022), 102197.
<https://doi.org/10.1016/j.labeco.2022.102197>

RIETI Discussion Paper, 18-E-003

<https://www.rieti.go.jp/publications/summary/18010007.html>

<https://www.rieti.go.jp/en/publications/summary/18010007.html>

81. Hagiwara, Risa, and Yang Liu. "Disparity in high school enrollment between native and immigrant children in Japan." *Asian Economic Journal*, Volume 37, Issue 1 (2023), 25-50.
<https://onlinelibrary.wiley.com/doi/10.1111/asej.12288>

RIETI Discussion Paper, 20-E-016

<https://www.rieti.go.jp/publications/summary/20030005.html>

<https://www.rieti.go.jp/en/publications/summary/20030005.html>

82. Hoffmann, Mathias, and Toshihiro Okubo. "By a silken thread: Regional banking integration and credit reallocation during Japan's lost decade." *Journal of International Economics*, Volume 137 (2022), 103579.

RIETI Discussion Paper, 12-E-026

<https://www.rieti.go.jp/publications/summary/12040016.html>

<https://www.rieti.go.jp/en/publications/summary/12040016.html>