

DP の英文査読付学術誌等 掲載リスト (2022.3.31 現在)

The list of articles published in peer-reviewed academic journals (as of March 31, 2022)

Published articles

1. Onuma, Hiroki, Kong Joo Shin, and Shunsuke Managi. “Short-, medium-, and long-term growth impacts of catastrophic and non-catastrophic natural disasters.” *Economics of Disasters and Climate Change*, Volume 5, Issue 1 (2021), 53-70.
<https://doi.org/10.1007/s41885-020-00074-z>

2. Konishi, Yoko, Takashi Saito, Toshiki Ishikawa, Hajime Kanai, and Naoya Igei. “How did Japan cope with COVID-19? Big data and purchasing behavior.” *Asian Economic Papers*, Volume 20, Issue 1 (2021), 146-167.
https://www.mitpressjournals.org/doi/abs/10.1162/asep_a_00797

RIETI Discussion Paper, 20-J-037

<https://www.rieti.go.jp/publications/summary/20090010.html>

<https://www.rieti.go.jp/en/publications/summary/20090010.html>

3. Kashiwagi, Yuka, and Yasuyuki Todo. “Propagation of positive effects of post – disaster policies through supply chains.” *Contemporary Economic Policy*, Volume39, Issue2 (2021), 348-364.
<https://onlinelibrary.wiley.com/doi/full/10.1111/coep.12510>

RIETI Discussion Paper, 19-E-030

<https://www.rieti.go.jp/publications/summary/19040010.html>

<https://www.rieti.go.jp/en/publications/summary/19040010.html>

4. Ono, Arito, Hirofumi Uchida, Gregory F. Udell, and Iichiro Uesugi. “Lending pro-cyclicality and macroprudential policy: Evidence from Japanese LTV ratios.” *Journal of Financial Stability*, Volume 53 (2021), 100819.
<https://www.sciencedirect.com/science/article/abs/pii/S1572308920301224>

5. Kawaguchi, Daiji, and Yuko Mori. “Estimating the effects of the minimum wage using the introduction of indexation.” *Journal of Economic Behavior and Organization*, Volume 184 (2021), 388-408.
<https://doi.org/10.1016/j.jebo.2021.01.032>

RIETI Discussion Paper, 21-E-007

<https://www.rieti.go.jp/publications/summary/21010012.html>

<https://www.rieti.go.jp/en/publications/summary/21010012.html>

6. Sekizawa, Yoichi, Yasuo Goto, Remi Noguchi, Mirai So, and Eiji Shimizu. “Associations between Japan’s consumer confidence index and emotion-related variables such as depression, anxiety, and positive affect.” *Cogent Psychology*, Volume 8 (2021).
<https://www.tandfonline.com/doi/full/10.1080/23311908.2021.1897199>

RIETI Discussion Paper, 16-J-052

<https://www.rieti.go.jp/publications/summary/16090005.html>

<https://www.rieti.go.jp/en/publications/summary/16090005.html>

7. Irawan, Denny, and Tatsuyoshi Okimoto. "Overinvestment and macroeconomic uncertainty: Evidence from renewable and non-renewable resource firms." *Journal of Economic Dynamics and Control*, Volume 126 (2021), 103973.

<https://www.sciencedirect.com/science/article/abs/pii/S016518892030141X>

RIETI Discussion Paper, 20-E-059

<https://www.rieti.go.jp/publications/summary/20060006.html>

<https://www.rieti.go.jp/en/publications/summary/20060006.html>

8. Hara, Keishiro, Yoko Kitakaji, Hiroaki Sugino Ritsuji Yoshioka, Hiroyuki Takeda, Yoichi Hizen, and Tatsuyoshi Saijo. "Effects of experiencing the role of imaginary future generations in decision-making – a Case study of participatory deliberation in a Japanese town –." *Sustainability Science*, Volume 16 (2021), 1001-1016.

<https://link.springer.com/article/10.1007/s11625-021-00918-x>

RIETI Discussion Paper, 19-E-104

<https://www.rieti.go.jp/publications/summary/19120012.html>

<https://www.rieti.go.jp/en/publications/summary/19120012.html>

9. Carvalho, Vasco M., Makoto Nirei, Yukiko U. Saito, and Tahbaz-Salehi Alireza. "Supply chain disruptions: Evidence from the Great East Japan Earthquake." *The Quarterly Journal of Economics*, Volume 136, Issue 2 (2021), 1255-1321.

<https://academic.oup.com/qje/advance-article/doi/10.1093/qje/qjaa044/6030033>

RIETI Discussion Paper, 14-E-035

<https://www.rieti.go.jp/publications/summary/14060011.html>

<https://www.rieti.go.jp/en/publications/summary/14060011.html>

10. Thorbecke, Willem. "The exposure of French and South Korean firm stock returns to exchange rates and the COVID-19 pandemic." *Journal of Risk and Financial Management*, Volume 14, Issue 4 (2021), 154.

<https://doi.org/10.3390/jrfm14040154>

RIETI Discussion Paper, 21-E-017

<https://www.rieti.go.jp/publications/summary/21030012.html>

<https://www.rieti.go.jp/en/publications/summary/21030012.html>

11. Fujiwara, Yoshi, Hiroyasu Inoue, Takayuki Yamaguchi, Hideaki Aoyama, Takuma Tanaka, and Kentaro Kikuchi. "Money flow network among firms' accounts in a regional bank of Japan." *EPJ Data Science*, 10 (2021), 19.

<https://epjdatascience.springeropen.com/articles/10.1140/epjds/s13688-021-00274-x>

RIETI Discussion Paper, 21-E-005

<https://www.rieti.go.jp/publications/summary/21010010.html>

<https://www.rieti.go.jp/en/publications/summary/21010010.html>

12. Makioka, Ryo. “The impact of anti-sweatshop activism on employment.” *Review of Development Economics*, Volume 25, Issue 2 (2021), 630-653.

<https://onlinelibrary.wiley.com/doi/10.1111/rode.12750>

13. Burden, C. Barry and Yoshikuni Ono. “Ignorance is bliss? Age, misinformation, and support for women’s representation.” *Public Opinion Quarterly*, Volume 84, Issue 4 (2020), 838-859.

<https://doi.org/10.1093/poq/nfaa059>.

RIETI Discussion Paper, 20-E-066

<https://www.rieti.go.jp/publications/summary/20070010.html>

<https://www.rieti.go.jp/en/publications/summary/20070010.html>

14. Tomiura, Eiichi, Banri Ito, Hiroshi Mukunoki, and Ryuhei Wakasugi. “Individual characteristics and the demand for reciprocity in trade liberalization: Evidence from a survey in Japan.” *Japan and the World Economy*, Volume 58 (2021), 101071.

<https://www.sciencedirect.com/science/article/abs/pii/S0922142521000189>

RIETI Discussion Paper, 20-P-00

<https://www.rieti.go.jp/publications/summary/20020022.html>

<https://www.rieti.go.jp/en/publications/summary/20020022.html>

15. Morikawa, Masayuki. “Productivity of firms using relief policies during the COVID-19 crisis.” *Economics Letters*, Volume 203 (2021), 109869.

<https://www.sciencedirect.com/science/article/pii/S0165176521001464>

RIETI Discussion Paper, 21-P-006

<https://www.rieti.go.jp/publications/summary/21020011.html>

<https://www.rieti.go.jp/en/publications/summary/21020011.html>

16. Hiromitsu, Toshiaki, Yoko Kitakaji, Keishiro Hara, and Tatsuyoshi Saijo. “What do people say when they become “Future People”? -Positioning Imaginary Future Generations (IFGs) in general rules for good decision-making.” *Sustainability*, Volume 13, Issue 12 (2021), 6631.

<https://www.mdpi.com/2071-1050/13/12/6631>

RIETI Discussion Paper, 20-E-076

<https://www.rieti.go.jp/publications/summary/20100001.html>

<https://www.rieti.go.jp/en/publications/summary/20100001.html>

17. Nawata, Kazumitsu. "An analysis of blood pressure situations in Japan using the large-scale medical checkup dataset." *Health*, Volume 13, No. 7 (2021), 736-756.
<https://www.scirp.org/journal/paperinformation.aspx?paperid=110570>

18. Usami, Takashi, and Noriyoshi Fukuoka. "Implications of Bangladesh's graduation from least developed countries status on Japanese companies." *Journal of Contemporary Research in Social Sciences*, Volume 3, No. 2 (2021), 28-39.
<https://learning-gate.com/index.php/2641-0249/issue/view/31>

RIETI Discussion Paper, 21-P-010

<https://www.rieti.go.jp/publications/summary/21040015.html>

<https://www.rieti.go.jp/en/publications/summary/21040015.html>

19. 尾沼広基, 松本茂「個票データを用いた日本の電力需要の価格弾力性推計—所得階層別・地域別・季節別の比較—」, 『環境科学会誌』34巻4号, 172-183, 2021年。
(英文: Onuma, Hiroki, and Shigeru Matsumoto. "Estimation of price and expenditure elasticities of residential electricity demand using the household-level data in Japan - Comparison by income group, region, and season -." *Environmental Science*, Volume 34, Issue 4 (2021), 172-183.)
https://www.jstage.jst.go.jp/article/sesj/34/4/34_340401/_article/-char/ja

20. Morikawa, Masayuki. "Price competition vs. quality competition: Evidence from firm surveys." *Journal of Economics and Business*, Volume 116 (2021), 106007.
<https://www.sciencedirect.com/science/article/abs/pii/S0148619521000254>

RIETI Discussion Paper, 19-E-075

<https://www.rieti.go.jp/publications/summary/19090013.html>

<https://www.rieti.go.jp/en/publications/summary/19090013.html>

21. Chen, Cheng, Tatsuro Senga, and Hongyong Zhang. "Measuring business-level expectations and uncertainty: Survey evidence and the COVID-19 pandemic." *Japanese Economic Review*, Volume 72, Issue 3 (2021), 509-532.
<https://link.springer.com/article/10.1007/s42973-021-00078-8>

RIETI Discussion Paper, 20-E-081

<https://www.rieti.go.jp/publications/summary/20100009.html>

<https://www.rieti.go.jp/en/publications/summary/20100009.html>

22. Hayakawa, Kazunobu, Tadashi Ito, and Shujiro Urata. "Impacts of increased Chinese imports on Japan's labor market." *Japan and the World Economy*, Volume 59 (2021), 101087.
<https://www.sciencedirect.com/science/article/abs/pii/S0922142521000347>

RIETI Discussion Paper, 19-E-098

<https://www.rieti.go.jp/publications/summary/19110016.html>

<https://www.rieti.go.jp/en/publications/summary/19110016.html>

23. Kondo, Keisuke. “Simulating the impacts of interregional mobility restriction on the spatial spread of COVID-19 in Japan.” *Scientific Reports*, Volume 11 (2021), 18951.

<https://www.nature.com/articles/s41598-021-97170-1>

RIETI Discussion Paper, 20-E-089

<https://www.rieti.go.jp/publications/summary/20120005.html>

<https://www.rieti.go.jp/en/publications/summary/20120005.htm>

24. 川端望, 銀迪 「中国鉄鋼業における過剰能力削減政策 — 調整プロセスとしての産業政策 —」, 『アジア経営研究』 No.27, 35-48, 2021 年.

(英文: Kawabata, Nozomu, and Yin Di. “Policies to reduce excess capacity in the Chinese iron and steel industry: Industrial policy as a coordination process.” *Journal of Asian Management Studies*, No.27 (2021), 35-48.)

<https://www.jstage.jst.go.jp/browse/jamsjsaam/-char/ja>

RIETI Discussion Paper, 20-J-038

<https://www.rieti.go.jp/publications/summary/20090011.html>

<https://www.rieti.go.jp/en/publications/summary/20090011.html>

25. Morikawa, Masayuki. “Employer-provided training and productivity: Evidence from a panel of Japanese firms.” *Journal of the Japanese and International Economies*, Volume 61 (2021), 101150.

<https://www.sciencedirect.com/science/article/pii/S0889158321000290>

RIETI Discussion Paper, 19-E-005

<https://www.rieti.go.jp/publications/summary/19020004.html>

<https://www.rieti.go.jp/en/publications/summary/19020004.html>

26. Hosono, Kaoru. “Epidemic and economic consequences of voluntary and request-based lockdowns in Japan.” *Journal of the Japanese and International Economies*, Volume 61 (2021), 101147.

<https://www.sciencedirect.com/science/article/pii/S0889158321000265?dgcid=author>

RIETI Discussion Paper, 21-E-009

<https://www.rieti.go.jp/publications/summary/21020008.html>

<https://www.rieti.go.jp/en/publications/summary/21020008.html>

27. Tanaka, Kenta, and Shunsuke Managi. “Industrial agglomeration effect for energy efficiency in Japanese production plants.” *Energy Policy*, Volume 156 (2021), 112442.

<https://www.sciencedirect.com/science/article/pii/S0301421521003128?dgcid=author>

RIETI Discussion Paper, 16-J-003

<https://www.rieti.go.jp/publications/summary/16020001.html>
<https://www.rieti.go.jp/en/publications/summary/16020001.html>

28. Onishi, Koichiro, Hideo Owan, and Sadao Nagaoka. "How do inventors respond to financial incentives? Evidence from unanticipated court decisions on employees' inventions in Japan." *The Journal of Law and Economics*, Volume 64, Number 2 (2021), 301-339.
<https://www.journals.uchicago.edu/doi/full/10.1086/712657>

RIETI Discussion Paper, 15-E-071

<https://www.rieti.go.jp/publications/summary/15060003.html>
<https://www.rieti.go.jp/en/publications/summary/15060003.html>

29. Kwon, Seokbeom, and Kazuyuki Motohashi. "Incentive or disincentive for research data disclosure? A large-scale empirical analysis and implications for open science policy." *International Journal of Information Management*, Volume 60 (2021), 102371.
<https://www.sciencedirect.com/science/article/abs/pii/S0268401221000645>

RIETI Discussion Paper, 20-E-058

<https://www.rieti.go.jp/publications/summary/20060005.html>
<https://www.rieti.go.jp/en/publications/summary/20060005.html>

30. Mukunoki, Hiroshi, and Hirofumi Okoshi. "Tariff elimination versus tax avoidance : Free trade agreements and transfer pricing." *International Tax and Public Finance*, Volume 28, Issue 5 (2021), 1188-1210.
<https://link.springer.com/article/10.1007/s10797-021-09689-8>

RIETI Discussion Paper, 19-E-099

<https://www.rieti.go.jp/publications/summary/19120003.html>
<https://www.rieti.go.jp/en/publications/summary/19120003.html>

31. Ishikawa, Jota, and Nori Tarui. "You can't always get what you want: Protectionist policies with transport sector." *Economics Letters*, Volume 207 (2021), 110009.
<https://doi.org/10.1016/j.econlet.2021.110009>

RIETI Discussion Paper, 16-E-006

<https://www.rieti.go.jp/publications/summary/16010011.html>
<https://www.rieti.go.jp/en/publications/summary/16010011.html>

32. Yang, Yuxiang, and Hongyong Zhang. "The value-added tax reform and labor market outcomes: Firm-level evidence from China." *China Economic Review*, Volume 69 (2021), 101678.
<https://www.sciencedirect.com/science/article/pii/S1043951X21000961?dgcid=author>

33. Harada, Kimie, and Tatsuyoshi Okimoto. "The BOJ's ETF purchases and its effects on Nikkei 225 stocks." *International Review of Financial Analysis*, Volume 77 (2021), 101826.

<https://www.sciencedirect.com/science/article/abs/pii/S1057521921001605>

RIETI Discussion Paper, 19-E-014

<https://www.rieti.go.jp/publications/summary/19030006.html>

<https://www.rieti.go.jp/en/publications/summary/19030006.html>

34. Kashiwagi, Yuzuka, Yasuyuki Todo, and Petr Matous. “Propagation of economic shocks through global supply chains—Evidence from Hurricane Sandy.” *Review of International Economics*, Volume 29, Issue 5 (2021), 1186-1220.

<https://onlinelibrary.wiley.com/doi/10.1111/roie.12541>

RIETI Discussion Paper, 18-E-041

<https://www.rieti.go.jp/publications/summary/18060008.html>

<https://www.rieti.go.jp/en/publications/summary/18060008.html>

35. Cashin, David, and Takashi Unayama. “The Spending and consumption response to a VAT rate increase.” *National Tax Journal*, Volume 74, Number 2 (2021), 313-346.

<https://www.journals.uchicago.edu/doi/10.1086/715576>

RIETI Discussion Paper, 16-E-052

<https://www.rieti.go.jp/publications/summary/16030069.html>

<https://www.rieti.go.jp/en/publications/summary/16030069.html>

36. Thorbecke, Willem, Chen Chen, and Nimesh Salike. “The relationship between product complexity and exchange rate elasticities: Evidence from the People’s Republic of China’s manufacturing industries.” *Asian Development Review*, Volume 38, Number 2 (2021), 189-212.

<https://worldscientific.com/doi/10.1142/S0116110521500037>

RIETI Discussion Paper, 20-E-075

<https://www.rieti.go.jp/publications/summary/20090012.html>

<https://www.rieti.go.jp/en/publications/summary/20090012.html>

37. Thorbecke, Willem. “How the Coronavirus crisis is affecting the Korean economy: Evidence from the stock market.” *Asia and the Global Economy*, Volume 1, Issue 1 (2021), 100004.

<https://www.sciencedirect.com/science/article/pii/S2667111521000049>

RIETI Discussion Paper, 20-E-088

<https://www.rieti.go.jp/publications/summary/20120003.html>

<https://www.rieti.go.jp/en/publications/summary/20120003.html>

38. Oshiro, Jun, and Yasuhiro Sato. “Industrial structure in urban accounting.” *Regional Science and Urban Economics*, Volume 91 (2021), 103576.

<https://www.sciencedirect.com/science/article/abs/pii/S0166046220302611>

RIETI Discussion Paper, 16-E-105

<https://www.rieti.go.jp/publications/summary/16120009.html>

<https://www.rieti.go.jp/en/publications/summary/16120009.html>

39. Makioka, Ryo. “The impact of export promotion with matchmaking on exports and service outsourcing.” *Review of International Economics*, Volume 29, Issue 5 (2021), 1418-1450.

<https://onlinelibrary.wiley.com/doi/10.1111/roie.12548>

RIETI Discussion Paper, 20-E-007

<https://www.rieti.go.jp/publications/summary/20010014.html>

<https://www.rieti.go.jp/en/publications/summary/20010014.html>

40. Thorbecke, Willem, and Atsuyuki Kato. “How would a slowdown in the People’s Republic of China affect its trading partners?” *Asia and the Global Economy*, Volume 1, Issue 2 (2021), 100015.

<https://www.sciencedirect.com/science/article/pii/S2667111521000153>

RIETI Discussion Paper, 19-E-002

<https://www.rieti.go.jp/publications/summary/19010005.html>

<https://www.rieti.go.jp/en/publications/summary/19010005.html>

41. Fujii, Daisuke, and Taisuke Nakata. “COVID-19 and output in Japan.” *The Japanese Economic Review*, Volume 72, Issue 4 (2021), 609-650.

<https://link.springer.com/article/10.1007%2Fs42973-021-00098-4>

RIETI Discussion Paper, 21-E-004

<https://www.rieti.go.jp/publications/summary/21010008.html>

<https://www.rieti.go.jp/en/publications/summary/21010008.html>

42. Ochi, Sae, Mirai So, Sora Hashimoto, Kenzo Denda, and Yoichi Sekizawa. “Behavioral factors associated with COVID-19 risk: A cross-sectional survey in Japan.” *International Journal of Environmental Research and Public Health*, Volume 18, Issue 22 (2021), 12184.

<https://www.mdpi.com/1660-4601/18/22/12184>

43. Kitagawa, Ritsu, Sachiko Kuroda, Hiroko Okudaira, and Hideo Owan. “Working from home and productivity under the COVID-19 pandemic: Using survey data of four manufacturing firms.” *PLOS ONE* (2021).

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0261761>

RIETI Discussion Paper, 21-E-024

<https://www.rieti.go.jp/publications/summary/21030023.html>

<https://www.rieti.go.jp/en/publications/summary/21030023.html>

44. Thorbecke, Willem. “The weak Rupiah: Catching the tailwinds and avoiding the shoals.” *Journal*

of *Social and Economic Development*, Volume 23 (2021), 521-539.
<https://link.springer.com/article/10.1007/s40847-020-00111-3>

RIETI Discussion Paper, 19-E-006

<https://www.rieti.go.jp/publications/summary/19020005.html>

<https://www.rieti.go.jp/en/publications/summary/19020005.html>

45. Baek, Youngmi, Kazunobu Hayakawa, Kenmei Tsubota, Shujiro Urata, and Kenta Yamanouchi. "Tariff pass-through in wholesaling: Evidence from firm-level data in Japan." *Journal of The Japanese and International Economies*, Volume 62 (2021), 101164.

<https://www.sciencedirect.com/science/article/pii/S0889158321000435?via%3Dihub>

RIETI Discussion Paper, 19-E-064

<https://www.rieti.go.jp/publications/summary/19080019.html>

<https://www.rieti.go.jp/en/publications/summary/19080019.html>

46. Thorbecke, Willem, Chen Chen, and Nimesh Salike. "China's exports in a protectionist world." *Journal of Asian Economics*, Volume 77 (2021), 101404.

<https://www.sciencedirect.com/science/article/abs/pii/S1049007821001330>

RIETI Discussion Paper, 20-E-011

<https://www.rieti.go.jp/publications/summary/20020010.html>

<https://www.rieti.go.jp/en/publications/summary/20020010.html>

47. Iizuka, Michiko, and Yoko Ikeda. "Regulation and innovation under the 4th industrial revolution: The case of a healthcare robot, HAL by Cyberdyne." *Technovation*, Volume 108 (2021), 102335.

<https://www.sciencedirect.com/science/article/abs/pii/S0166497221001164>

RIETI Discussion Paper, 19-P-016

<https://www.rieti.go.jp/publications/summary/19100005.html>

<https://www.rieti.go.jp/en/publications/summary/19100005.html>

48. Deseatnicov, Ivan, Konstantin Kucheryavy, and Kyoji Fukao. "Exports, trade costs and FDI entry: Evidence from Japanese firms." *Transnational Corporations*, Volume 28, No.3 (2021), 1-34.

<https://www.un-ilibrary.org/content/journals/2076099x/28/3/1>

RIETI Discussion Paper, 17-E-036

<https://www.rieti.go.jp/publications/summary/17030042.html>

<https://www.rieti.go.jp/en/publications/summary/17030042.html>

49. Sekizawa, Yoichi, Sora Hashimoto, Kenzo Denda, Sae Ochi, and Mirai So. "Association between COVID-19 vaccine hesitancy and generalized trust, depression, generalized anxiety, and fear of COVID-19." *BMC Public Health*, Volume 22 (2022), 126.

<https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-021-12479-w>

RIETI Discussion Paper, 21-J-026

<https://www.rieti.go.jp/publications/summary/21050005.html>

<https://www.rieti.go.jp/en/publications/summary/21050005.html>

50. Iwaisako, Tokuo, Arito Ono, Amane Saito, and Hidenobu Tokuda. “Disentangling the effect of home ownership on household stockholdings: Evidence from Japanese micro data.” *Real Estate Economics*, Volume 50, Issue 1 (2022), 268-295.

<https://onlinelibrary.wiley.com/doi/10.1111/1540-6229.12342>

RIETI Discussion Paper, 19-E-007

<https://www.rieti.go.jp/publications/summary/19020006.html>

<https://www.rieti.go.jp/en/publications/summary/19020006.html>

51. Ono, Yoshikuni, and Michael A. Zilis. “Ascriptive characteristics and perceptions of impropriety in the rule of law: Race, gender, and public assessments of whether judges can be impartial.” *American Journal of Political Science*, Volume 66, Issue 1 (2022), 43-58.

<https://onlinelibrary.wiley.com/doi/full/10.1111/ajps.12599>

RIETI Discussion Paper, 20-E-063

<https://www.rieti.go.jp/publications/summary/20070002.html>

<https://www.rieti.go.jp/en/publications/summary/20070002.html>

52. Block, Jörn, Christian Fisch, Kenta Ikeuchi, and Masatoshi Kato. “Trademarks as an indicator of regional innovation: Evidence from Japanese prefectures.” *Regional Studies*, Volume 56, Issue 2 (2022), 190-209.

<https://www.tandfonline.com/doi/full/10.1080/00343404.2021.1887843>

53. Liu, Yang, and Keisuke Kawata. “Labour market and wage inequalities between permanent rural migrants and urban-born residents in China.” *Applied Economics*, Volume 54, Issue 9 (2022), 996-1010.

<https://www.tandfonline.com/doi/full/10.1080/00036846.2021.1925079>

RIETI Discussion Paper, 15-E-142

<https://www.rieti.go.jp/publications/summary/15120015.html>

<https://www.rieti.go.jp/en/publications/summary/15120015.html>

54. Facchini, Giovanni, Yotam Margalit, and Hiroyuki Nakata. “Countering public opposition to immigration: The impact of information campaigns.” *European Economic Review*, Volume 141 (2022), 103959.

<https://www.sciencedirect.com/science/article/pii/S0014292121002476?via%3Dihub>

RIETI Discussion Paper, 17-E-094

<https://www.rieti.go.jp/publications/summary/17060017.html>

<https://www.rieti.go.jp/en/publications/summary/17060017.html>

55. Sasaki, Shusaku, Tomoya Saito, and Fumio Ohtake. “Nudges for COVID-19 voluntary vaccination: How to explain peer information?” *Social Science & Medicine*, Volume 292 (2022), 114561.

<https://www.sciencedirect.com/science/article/pii/S0277953621008935?via%3Dihub>

RIETI Discussion Paper, 21-J-023

<https://www.rieti.go.jp/publications/summary/21040014.html>

<https://www.rieti.go.jp/en/publications/summary/21040014.html>

56. 鷺津明由, 尾沼広基, 有村俊秀「大規模オフィスビルにおけるゼロ・エネルギー・ビルディング対策の浸透状況」, 『環境科学会誌』 35 巻 1 号, 19-27, 2022 年.

(英文: Washizu, Ayu, Hiroki Onuma, and Toshi H. Arimura. “Penetration of ZEB ready measures in large office Buildings.” *Environmental Science*, Volume 35, Issue 1 (2022), 19-27.)

https://www.jstage.jst.go.jp/browse/sesj/35/1/_contents/-char/ja/

57. 森川正之「最低賃金と生産性：日本企業のパネルデータによる分析」, 『経済研究』 Volume 73, No. 1, 29-48, 2022 年.

(英文: Morikawa, Masayuki. “Minimum wages and productivity - Analysis from panel data of Japanese firms-.” *The Economic Review*, Volume 73, No.1 (2022), 29-48.)

<https://www.ier.hit-u.ac.jp/Japanese/publication/ER/contents.php?vol=73>

RIETI Discussion Paper, 19-P-012

<https://www.rieti.go.jp/publications/summary/19060006.html>

<https://www.rieti.go.jp/en/publications/summary/19060006.html>

RIETI Discussion Paper, 19-P-015

<https://www.rieti.go.jp/publications/summary/19090007.html>

<https://www.rieti.go.jp/en/publications/summary/19090007.html>

58. Sato, Daisuke, Yoichi Sekizawa, Chihiro Sutoh, Yoshiyuki Hirano, Sho Okawa, Motohisa Hirose, Ryo Takemura, and Eiji Shimizu. “Effectiveness of unguided internet-based cognitive behavioral therapy and the three good things exercise for insomnia: 3-arm randomized controlled trial.” *Journal of Medical Internet Research*, Volume 24, No.2 (2022), 9.2.2022.

<https://www.jmir.org/2022/2/e28747>

RIETI Discussion Paper, 20-J-019

<https://www.rieti.go.jp/publications/summary/20040002.html>

<https://www.rieti.go.jp/en/publications/summary/20040002.html>

59. Inoue, Tomoo, and Tatsuyoshi Okimoto. “How does unconventional monetary policy affect the global financial markets?” *Empirical Economics*, Volume 62, Issue 3 (2022), 1013-1036.

<https://doi.org/10.1007/s00181-021-02067-7>

RIETI Discussion Paper, 19-E-031

<https://www.rieti.go.jp/publications/summary/19040012.html>

<https://www.rieti.go.jp/en/publications/summary/19040012.html>

60. Ando, Mitsuyo, Shujiro Urata, and Kenta Yamanouchi. “Do Japan’s free trade agreements increase its international trade?” *Journal of Economic Integration*, Volume 37, No. 1 (2022), 1-29.

<https://www.e-jei.org/journal/view.php?number=2013600262>

RIETI Discussion Paper, 19-E-090

<https://www.rieti.go.jp/publications/summary/19100035.html>

<https://www.rieti.go.jp/en/publications/summary/19100035.html>

61. Tamura, Suguru, Shino Iwami, and Ichiro Sakata. “Knowledge formation of MPEG: Analysis using bibliographic.” *Synthesiology*, 2021.

https://www.aist.go.jp/pdf/aist_j/synthesiology/web_2021/web_20210721.pdf

RIETI Policy Discussion Paper, 16-P-007

<https://www.rieti.go.jp/publications/summary/16040001.html>

<https://www.rieti.go.jp/en/publications/summary/16040001.html>

62. Masuhara, Hiroaki, and Kei Hosoya. “Convergent movement of COVID-19 outbreak in Japan based on SIR model.” *Economic Analysis and Policy*, Volume 73 (2022), 29-43.

RIETI Discussion Paper, 21-P-003

<https://www.rieti.go.jp/publications/summary/21010013.html>

<https://www.rieti.go.jp/en/publications/summary/21010013.html>

63. Zhang, Hongyong. “The impact of COVID-19 on global production: Evidence from Japanese multinational firms.” *The International Economy*, Volume 24 (2021), 142-165.

https://www.jstage.jst.go.jp/article/internationaleconomy/24/0/24_ie2020.24.06.hz/_article/-char/en

RIETI Discussion Paper, 21-E-014

<https://www.rieti.go.jp/publications/summary/21030004.html>

<https://www.rieti.go.jp/en/publications/summary/21030004.html>

64. Kawata, Yuji, and Hideo Owan. “Peer effects on job satisfaction from exposure to elderly workers.” *Journal of The Japanese and International Economies*, Volume 63 (2022), 101183.

<https://www.sciencedirect.com/science/article/pii/S0889158321000629>

RIETI Discussion Paper, 20-E-084

<https://www.rieti.go.jp/publications/summary/20110001.html>

<https://www.rieti.go.jp/en/publications/summary/20110001.html>

65. Ito, Tadashi, Ryohei Nakamura, and Manabu Morita. “Wholesalers, indirect exports, geography, and economies of scope: Evidence from firm transaction data in Japan.” *Japan and the World Economy*, Volume 58 (2021), 101055.

<https://www.sciencedirect.com/science/article/abs/pii/S0922142521000037?>

RIETI Discussion Paper, 17-E-114

<https://www.rieti.go.jp/publications/summary/17090006.html>

<https://www.rieti.go.jp/en/publications/summary/17090006.html>

66. 沓澤隆司, 赤井伸郎, 竹本亨「都市のコンパクト度と住民の移動距離や移動時間に関する分析」, 『交通学研究』第 65 号, 75-82, 2022 年.

(英文 : Kutsuzawa, Ryuji, Nobuo Akai, and Toru Takemoto. “Analysis of the Relationship Between Level of Urban Compactness and Traveling Distances and Times Using Various Means of Transportation.” *The Japanese Journal of Transportation Economics*, Volume 65 (2022), 75-82.)

<https://koutsu-gakkai.jp/nenpou.html>

RIETI Discussion Paper, 21-J-025

<https://www.rieti.go.jp/publications/summary/21050003.html>

<https://www.rieti.go.jp/en/publications/summary/21050003.html>

67. Yin, Ting, and Junchao Zhang. “More schooling, more generous? Estimating the effect of education on intergenerational transfers.” *Asian Economic Journal*, Volume 36, Issue 1 (2022), 22–46.

<https://onlinelibrary.wiley.com/doi/10.1111/asej.12260>

RIETI Discussion Paper, 17-E-074

<https://www.rieti.go.jp/publications/summary/17050013.html>

<https://www.rieti.go.jp/en/publications/summary/17050013.html>

68. Hirai, Yuri, Hirofumi Tatsumoto, and Fumihiko Ikuine. “Questionnaire survey on data utilization in Japanese companies: Focusing on the differences between listed and unlisted companies.” *Journal of Intellectual Property Association of Japan*, Volume 18, No. 3 (2022), 5-17.

https://www.ipaj.org/bulletin/backnumber/18th_no3_2022_0320.html

RIETI Discussion Paper, 21-J-017

<https://www.rieti.go.jp/publications/summary/21030015.html>

<https://www.rieti.go.jp/en/publications/summary/21030015.html>

69. Uchino, Taisuke, and Iichiro Uesugi. “The effects of a megabank merger on firm-bank relationships and loan availability.” *Journal of the Japanese and International Economies*, Volume 63 (2022), 101189.

<https://www.sciencedirect.com/science/article/pii/S088915832100068X#!>

RIETI Discussion Paper, 12-E-022

<https://www.rieti.go.jp/jp/publications/summary/12040012.html>

<https://www.rieti.go.jp/en/publications/summary/12040012.html>

70. Kawasaki, Kentaro, and Kiyotaka Sato. "A new assessment of economic integration in East Asia: Application of an industry-specific G-PPP model." *Japan and the World Economy*, Volume 60 (2021), 101105.

<https://www.sciencedirect.com/science/article/abs/pii/S0922142521000505>

RIETI Discussion Paper, 20-E-091

<https://www.rieti.go.jp/jp/publications/summary/20120008.html>

<https://www.rieti.go.jp/en/publications/summary/20120008.html>

71. Hoshi, Kisho, Hiroyuki Kasahara, Ryo Makioka, Michio Suzuki, and Satoshi Tanaka. "The heterogeneous effects of COVID-19 on labor markets: People's movement and non-pharmaceutical interventions." *Journal of the Japanese and International Economies*, Volume 63 (2022), 101199.

<https://doi.org/10.1016/j.jjie.2021.101170>

RIETI Discussion Paper, 21-E-045

<https://www.rieti.go.jp/jp/publications/summary/21060007.html>

<https://www.rieti.go.jp/en/publications/summary/21060007.html>

72. Miyagawa, Tsutomu, Konomi Tonogi, and Takayuki Ishikawa. "Does the productivity J-curve exist in Japan? -Empirical studies based on the multiple q theory." *Journal of the Japanese and International Economies*, Volume 61 (2021), 101137.

<https://www.sciencedirect.com/science/article/pii/S0889158321000162>

RIETI Discussion Paper, 19-J-041

<https://www.rieti.go.jp/jp/publications/summary/19070015.html>

<https://www.rieti.go.jp/en/publications/summary/19070015.html>

73. Tanaka, Ayumu. "Higher wages in exporters and multinational firms evidence from linked employer–employee data." *International Economics and Economic Policy*, Volume 19, Issue 1 (2022), 51-78.

<https://doi.org/10.1007/s10368-021-00517-2>

RIETI Discussion Paper, 15-E-106

<https://www.rieti.go.jp/jp/publications/summary/15090001.html>

<https://www.rieti.go.jp/en/publications/summary/15090001.html>

74. Hoshi, Kisho, Hiroyuki Kasahara, Ryo Makioka, Michio Suzuki, and Satoshi Tanaka. "Trade-off between job losses and the spread of COVID 19 in Japan." *The Japanese Economic Review*, Volume 72, Issue 4, No 6 (2021), 683-716.

<https://link.springer.com/article/10.1007/s42973-021-00092-w>

75. Ikeuchi, Kenta, YoungGak Kim, Hyeog Ug Kwon, and Kyoji Fukao. "Productivity dynamics in Japan and the negative exit effect." *Contemporary Economic Policy*, Volume 40, Issue 1 (2022),

204-217.

<https://onlinelibrary.wiley.com/doi/10.1111/coep.12546>

RIETI Discussion Paper, 19-J-040

<https://www.rieti.go.jp/jp/publications/summary/19070012.html>

<https://www.rieti.go.jp/en/publications/summary/19070012.html>

76. Hosono, Kaoru, and Miho Takizawa. "Japan's productivity stagnation: Using dynamic Hsieh–Klenow decomposition." *Contemporary Economic Policy*, Volume 40, Issue 1 (2022), 218-232.
<https://onlinelibrary.wiley.com/doi/10.1111/coep.12547>

RIETI Discussion Paper, 19-E-069

<https://www.rieti.go.jp/jp/publications/summary/19090004.html>

<https://www.rieti.go.jp/en/publications/summary/19090004.html>

77. Kodama, Naomi, Yoshiaki Murakami, and Mari Tanaka. "No successor, no success? Impact of a little son on business performance." *Journal of the Japanese and International Economies*, Volume 62 (2021), 101169.
<https://www.sciencedirect.com/science/article/pii/S0889158321000484>

RIETI Discussion Paper, 21-E-013

<https://www.rieti.go.jp/jp/publications/summary/21030001.html>

<https://www.rieti.go.jp/en/publications/summary/21030001.html>

78. Inui, Tomohiko, Kenta Ikeuchi, Ayako Obashi, and Qizhong Yang. "The impact of regulatory distance from global standards on a country's centrality in global value chains." *International Economics*, Volume 166 (2021), 95-115.
<https://doi.org/10.1016/j.inteco.2021.03.001>

79. Ito, Keiko, Kenta Ikeuchi, and Taro Daiko. "Global knowledge flow and Japanese multinational firms' offshore R&D allocation and innovation." *Japan and The World Economy*, Volume 59 (2021), 101090.
<https://doi.org/10.1016/j.japwor.2021.101090>

80. Inoue, Hiroyasu, Yohsuke Murase, and Yasuyuki Todo. "Do economic effects of the anti-COVID-19 lockdowns in different regions interact through supply chains?" *PLOS ONE*, 16(7), e0255031.
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0255031>

RIETI Discussion Paper, 21-E-001

<https://www.rieti.go.jp/jp/publications/summary/21010001.html>

<https://www.rieti.go.jp/en/publications/summary/21010001.html>