

DP の英文査読付学術誌等 掲載リスト (2022.5.31 現在)

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

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, 伊藤萬里, 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/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/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/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/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/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>