

DP の英文査読付学術誌等 掲載リスト (2024.6.30 現在)

The list of articles published in peer-reviewed academic journals (as of June 30, 2024)

Published articles

1. Choi, Jay Pil, Jota Ishikawa, Hirofumi Okoshi. “Tax havens and cross-border licensing with transfer pricing regulation.” *International Tax and Public Finance*, Volume31 (2024), 333–366.  
<https://link.springer.com/article/10.1007/s10797-022-09770-w>

RIETI Discussion Paper, 19-E-105

<https://www.rieti.go.jp/jp/publications/summary/19120013.html>

<https://www.rieti.go.jp/en/publications/summary/19120013.html>

2. Adachi, Daisuke, Daiji Kawaguchi, and Yukiko Saito. “Robots and employment: Evidence from Japan, 1978-2017.” *Journal of Labor Economics*, Volume 42, Issue 2 (2024), 591-634.  
<https://www.journals.uchicago.edu/doi/10.1086/723205>

RIETI Discussion Paper, 20-E-051

<https://www.rieti.go.jp/jp/publications/summary/20050012.html>

<https://www.rieti.go.jp/en/publications/summary/20050012.html>

3. Furukawa, Yuichi, Tat-kei Lai, and Kenji Sato. “Love of novelty: A source of innovation-based growth... or underdevelopment traps?” *Macroeconomic Dynamics*, Volume 28, Issue 3 (2024), 647 - 674.  
<https://www.cambridge.org/core/journals/macroeconomic-dynamics/article/love-of-novelty-a-source-of-innovationbased-growth-or-underdevelopment-traps/67AAB032854CBB791F0AD2CF8696E4B7>

RIETI Discussion Paper, 18-E-073

<https://www.rieti.go.jp/jp/publications/summary/18100012.html>

<https://www.rieti.go.jp/en/publications/summary/18100012.html>

4. Shimbo, Tomoyuki, Sadao Nagaoka, and Naotoshi Tsukada. “Dynamic effects of patent pools: Evidence from inter-generational competition in the optical disc industry.” *Review of Industrial Organization*, Volume 64, Issue 3 (2024), 383–419.  
<https://link.springer.com/article/10.1007/s11151-023-09938-6>

RIETI Discussion Paper, 15-E-132

<https://www.rieti.go.jp/jp/publications/summary/15110016.html>

<https://www.rieti.go.jp/en/publications/summary/15110016.html>

5. Motohashi, Kazuyuki, Hitoshi Koshiba, and Kenta Ikeuchi. “Measuring science and innovation linkage using text mining of research papers and patent information.” *Scientometrics*, Volume

129, Issue 4 (2024), 2159–2179.

<https://link.springer.com/article/10.1007/s11192-024-04949-w>

RIETI Discussion Paper, 23-E-015

<https://www.rieti.go.jp/jp/publications/summary/23030005.html>

<https://www.rieti.go.jp/en/publications/summary/23030005.html>

6. Okimoto, Tatsuyoshi, and Sumiko Takaoka. “Credit default swaps and corporate carbon emissions in Japan.” *Energy Economics*, Volume 133 (2024), 107504.

<https://www.sciencedirect.com/science/article/abs/pii/S0140988324002123?via=ihub>

RIETI Discussion Paper, 22-E-098

<https://www.rieti.go.jp/jp/publications/summary/22100006.html>

<https://www.rieti.go.jp/en/publications/summary/22100006.html>

7. Takahashi, Ryo, Kengo Igei, Yusuke Tsugawa, and Makiko Nakamuro. “The effect of silent eating during school lunchtime on COVID-19 outbreaks.” *Social Science & Medicine*, Volume 348 (2024), 116852.

<https://www.sciencedirect.com/science/article/pii/S027795362400296X?via%3Dihub>

RIETI Discussion Paper, 23-E-068

<https://www.rieti.go.jp/jp/publications/summary/23090015.html>

<https://www.rieti.go.jp/en/publications/summary/23090015.html>

8. 関口陽一，早坂信哉「短期間の温泉地滞在における入浴以外の活動の主観的な効果：全国「新・湯治」効果測定調査プロジェクトデータに基づく二次研究」、『日本健康開発雑誌』. 45 巻，21-31，2024 年。（英文：Sekiguchi, Yoichi, and Shinya Hayasaka. “Subjective effects of short-term stay in hot spring areas associated with activities other than bathing: A secondary study based on data from the National Onsen Survey Project.” *Japanese Journal of Health & Research*, Volume 45 (2024), 21-31.)

[https://www.jstage.jst.go.jp/article/jjhr/45/0/45\\_202445G03/\\_article/-char/ja](https://www.jstage.jst.go.jp/article/jjhr/45/0/45_202445G03/_article/-char/ja)

9. Takeda, Shiro, and Toshi H. Arimura. “A computable general equilibrium analysis of the EU CBAM for the Japanese economy.” *Japan and the World Economy*, Volume 70 (2024), 101242.

<https://www.sciencedirect.com/science/article/pii/S0922142524000057>

RIETI Discussion Paper, 23-E-006

<https://www.rieti.go.jp/jp/publications/summary/23020002.html>

<https://www.rieti.go.jp/en/publications/summary/23020002.html>

10. Honjo, Yuji, Arito Ono, and Daisuke Tsuruta. “The effect of physical collateral and personal guarantees on business startups.” *Journal of Economics and Business*, Volume 130 (2024), 106172.

<https://www.sciencedirect.com/science/article/abs/pii/S0148619524000146?via%3Dihub>

RIETI Discussion Paper, 19-E-087

<https://www.rieti.go.jp/jp/publications/summary/19100028.html>

<https://www.rieti.go.jp/en/publications/summary/19100028.html>

11. Che, Fengming, Midori Wakabayashi, and Michio Yuda. “The impact of retirement on health: Empirical evidence from the change in public pensionable age in Japan.” *The Journal of the Economics of Ageing*, Volume 28 (2024), 100513.

<https://www.sciencedirect.com/science/article/pii/S2212828X24000136>

RIETI Discussion Paper, 22-J-034

<https://www.rieti.go.jp/jp/publications/summary/22100001.html>

<https://www.rieti.go.jp/en/publications/summary/22100001.html>

12. Honjo, Yuji, Kenta Ikeuchi, and Hiroki Nakamura. “Does risk aversion affect individuals’ interests and actions in angel investing? Empirical evidence from Japan.” *Japan and the World Economy*, Volume 70 (2024), 101253.

<https://www.sciencedirect.com/science/article/pii/S0922142524000161>

RIETI Discussion Paper, 22-E-040

<https://www.rieti.go.jp/jp/publications/summary/22040016.html>

<https://www.rieti.go.jp/en/publications/summary/22040016.html>

13. Kamei, Kenju. “Self-regulatory resources and institutional formation: An experiment.” *Journal of Economic Behavior & Organization*, Volume 222 (2024), 354-374.

<https://www.sciencedirect.com/science/article/pii/S0167268124001513>

RIETI Discussion Paper, 22-E-084

<https://www.rieti.go.jp/jp/publications/summary/22080026.html>

<https://www.rieti.go.jp/en/publications/summary/22080026.html>

14. Murakami, Hiroki. “Product life cycles, product innovation and firm growth.” *Annals of Operations Research*, Volume 337, Issue 3 (2024), 873–890.

<https://link.springer.com/article/10.1007/s10479-023-05605-x>

RIETI Discussion Paper, 16-E-032

<https://www.rieti.go.jp/jp/publications/summary/16030039.html>

<https://www.rieti.go.jp/en/publications/summary/16030039.html>

15. Kuniya, Toshikazu, Taisuke Nakata, and Daisuke Fujii. “Optimal vaccine allocation strategy: Theory and application to the early stage of COVID-19 in Japan.” *Mathematical Biosciences and Engineering*, Volume 21, Issue 6 (2024), 6359-6371.

<https://www.aimspress.com/article/doi/10.3934/mbe.2024277>

16. Thorbecke, Willem. “Investigating how exchange rates impact Japan’s machinery exports since 1990.” *Economies*, Volume 12, Issue 6 (2024), 133.  
<https://www.mdpi.com/2227-7099/12/6/133>

RIETI Discussion Paper, 24-E-033

<https://www.rieti.go.jp/jp/publications/summary/24030005.html>

<https://www.rieti.go.jp/en/publications/summary/24030005.html>

17. Fujii, Daisuke, Taisuke Nakata, and Takeshi Ojima. “Heterogeneous Risk Attitudes and Waves of Infection.” *PLOS ONE*, 19(4), e0299813.  
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0299813>