

# Banri Ito

## List of Publications by Year in descending order

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24  
papers

351  
citations

933447

10  
h-index

888059

17  
g-index

24  
all docs

24  
docs citations

24  
times ranked

243  
citing authors

#	ARTICLE	IF	CITATIONS
1	What factors determine the mode of overseas R&D by multinationals? Empirical evidence. <i>Research Policy</i> , 2007, 36, 1275-1287.	6.4	91
2	How do Chinese industries benefit from FDI spillovers?. <i>China Economic Review</i> , 2012, 23, 342-356.	4.4	79
3	The effects of stronger intellectual property rights on technology transfer: evidence from Japanese firm-level data. <i>Journal of Technology Transfer</i> , 2009, 34, 145-158.	4.3	24
4	Offshore Outsourcing and Productivity: Evidence from Japanese Firm-level Data Disaggregated by Tasks. <i>Review of International Economics</i> , 2011, 19, 555-567.	1.3	21
5	Intra-firm technology transfer and R&D in foreign affiliates: Substitutes or complements? Evidence from Japanese multinational firms. <i>Journal of the Japanese and International Economies</i> , 2008, 22, 310-319.	2.7	17
6	Offshoring and Trade in East Asia: A Statistical Analysis. <i>Asian Economic Papers</i> , 2008, 7, 101-124.	3.1	17
7	Does electoral competition affect politicians' trade policy preferences? Evidence from Japan. <i>Public Choice</i> , 2015, 165, 239-261.	1.7	16
8	Individual Characteristics, Behavioral Biases, and Trade Policy Preferences: Evidence from a Survey in Japan. <i>Review of International Economics</i> , 2016, 24, 1081-1095.	1.3	15
9	Does agglomeration promote internationalization of Chinese firms?. <i>China Economic Review</i> , 2015, 34, 109-121.	4.4	13
10	OFFSHORE OUTSOURCING DECISION AND CAPITAL INTENSITY: FIRM-level RELATIONSHIPS. <i>Economic Inquiry</i> , 2011, 49, 364-378.	1.8	11
11	Trade policy preferences and cross-regional differences: Evidence from individual-level data of Japan. <i>Journal of the Japanese and International Economies</i> , 2019, 51, 99-109.	2.7	10
12	Offshore Outsourcing and Non-production Workers: Firm-level Relationships Disaggregated by Skills and Suppliers. <i>World Economy</i> , 2013, 36, 180-193.	2.5	7
13	WHO DEVELOPS INNOVATIONS IN MEDICINE FOR THE POOR? TRENDS IN PATENT APPLICATIONS RELATED TO MEDICINES FOR HIV/AIDS, TUBERCULOSIS, MALARIA, AND NEGLECTED DISEASES. <i>Developing Economies</i> , 2007, 45, 141-171.	0.9	6
14	Features of Japanese Internationalized Firms: Findings Based on Firm-Level Data. , 2014, , 15-45.		6
15	How do exporters respond to exogenous shocks: Evidence from Japanese firm-level data. <i>Japan and the World Economy</i> , 2019, 51, 100962.	1.1	5
16	Individual characteristics, behavioral biases, and attitudes toward foreign workers: Evidence from a survey in Japan. <i>Japan and the World Economy</i> , 2019, 50, 1-13.	1.1	5
17	External R&D, productivity, and export: evidence from Japanese firms. <i>Review of World Economics</i> , 2016, 152, 577-596.	2.0	3
18	Intra-Firm Trade and Contract Completeness: Evidence from Japanese Foreign-Affiliated Firms. , 2014, , 151-169.		2

#	ARTICLE	IF	CITATIONS
19	Trade exposure and electoral protectionism: evidence from Japanese politician-level data. <i>Review of World Economics</i> , 2021, 157, 181-205.	2.0	1
20	Individual characteristics and the demand for reciprocity in trade liberalization: Evidence from a survey in Japan. <i>Japan and the World Economy</i> , 2021, 58, 101071.	1.1	1
21	Offshoring and Japanese Firms. , 2013, , .		1
22	Productivity Premia of Offshoring Firms in East Asia: Evidence from Japanese Firms. <i>Millennial Asia</i> , 2010, 1, 76-96.	1.2	0
23	Does Firm Boundary Matter? The Effect of Offshoring on Productivity of Japanese Firms. <i>World Scientific Studies in International Economics</i> , 2012, , 101-138.	0.0	0
24	Intrafirm trade, input–output linkage, and contractual frictions: evidence from Japanese affiliate-level data. <i>Review of World Economics</i> , 0, , .	2.0	0