

Block Lecture: Global Financial Markets and Economic Development January 2024

Lecturer: Prof. Tomoo Kikuchi, Waseda University, Japan

Time/Location:

Monday, January 8	10-13	HS 01 014, Wilhelmstr. 26
Wednesday, January 10	10-13	HS 01 014, Wilhelmstr. 26
Friday, Januay 12	10-13	HS 1228
Saturday, January 13	10-13	HS 1228
Monday, January 15	10-13	HS 01 014, Wilhelmstr. 26
Wednesday, January 17	10-13	HS 01 014, Wilhelmstr. 26
Friday, Januay 19	10-13	HS 1228

Written exam: Friday, January 19, 18-20, HS 1199

Language: English

ECTS (credit points): 4

Requirements:	We will discuss papers published in economics journals. Therefore, basic understanding of macroeconomics, microeconomics, and econometrics at the undergraduate level is desirable.
Learning/ qualification target:	You will understand theoretical and empirical models relevant for understanding how financial market globalization impacts convergence of incomes across countries and will be able to analyze the benefits and challenges for emerging economies from a long-term perspective.

	Topics		Readings	Comments	
	Jan 8	Introduction	Lucas (1990), Galor (1996)		
		Theory			
	Jan 10	Overlapping generations models	Romer (2019) Ch.2 Part B		
	Jan 12	Symmetry breaking	Matsuyama (2004)	~	
Content:	Jan 13	Endogenous cycle	Kikuchi & Stachurski (2009)	~	
	Jan 15	Moral hazard	Kikuchi et al. (2018)	~	
	Empirical studies				
	Jan 17	The allocation puzzle			
			Choose a paper from the list below for your presentation.	~	
	Jan 19	The exorbitant privilege		~	
	T . 1				

Introduction

- Lucas, Robert E. "Why doesn't capital flow from rich to poor countries?" American Economic Review 80.2 (1990): 92-96.
- Galor, Oded. "Convergence? Inferences from theoretical models." Economic Journal (1996): 1056-1069.

Basics

• Romer, Daivd. "Advanced Macroeconomics." McGraw-Hill Education, 5th Edition, 2019

Theory

- Matsuyama, Kiminori. "Financial market globalization, symmetry-breaking, and endogenous inequality of nations." Econometrica 72.3 (2004): 853-884.
- Kikuchi, Tomoo, and John Stachurski. "Endogenous inequality and fluctuations in a two-country model." Journal of Economic Theory 144.4 (2009): 1560-1571.
- Kikuchi, Tomoo, John Stachurski, and George Vachadze. "Volatile capital flows and financial integration: The role of moral hazard." Journal of Economic Theory 176 (2018): 170-192.

Empirical studies

- Alfaro, Laura, Sebnem Kalemli-Ozcan, and Vadym Volosovych. "Why doesn't capital flow from rich to poor countries? An empirical investigation." Review of Economics and Statistics 90.2 (2008): 347-368.
- Alfaro, Laura, Sebnem Kalemli-Ozcan, and Vadym Volosovych. "Sovereigns, upstream capital flows, and global imbalances." Journal of the European Economic Association 12.5 (2014): 1240-1284.
- Gourinchas, Pierre-Olivier, and Olivier Jeanne. "The elusive gains from international financial integration." Review of Economic Studies 73.3 (2006): 715-741.
- Gourinchas, Pierre-Olivier, and Olivier Jeanne. "Capital flows to developing countries: The allocation puzzle." Review of Economic Studies 80.4 (2013): 1484-1515.
- Gourinchas, Pierre-Olivier, and Helene Rey. "From world banker to world venture capitalist: US external adjustment and the exorbitant privilege," in G7 current account imbalances: sustainability and adjustment, University of Chicago Press (2007): 11–66.
- Gourinchas, Pierre-Olivier, Helene Rey, and Maxime Sauzet. "The international monetary and financial system," Annual Review of Economics 11.8 (2019): 859–893.
- Gozzi, Juan Carlos, Ross Levine, Maria Soledad Martinez Peria, and Sergio L. Schmukler. "How firms use corporate bond markets under financial globalization." Journal of Banking & Finance 58 (2015): 532-551.
- Kikuchi, Tomoo, and Satoshi Tobe. "How does foreign debt contribute to economic growth?" arXiv:2109.10517
- Lane, Philip R., and Gian Maria Milesi-Ferretti. "The external wealth of nations

Literature:

Wintersemester 2023/2024

	revisited: international financial integration in the aftermath of the global financial crisis." IMF Economic Review 66.1 (2018): 189-222.		
Evaluation:	Exam: 40% There will be a written exam on a specified date.		
	Comments: 30% You must comment (max 500 words) on the paper to discussed in class.		
	Presentation: 30%	You must choose a paper from the list of empirical studies and present it in class.	
Additional information & links:	The course is divided in two parts. In the first half we study a class of theoretical models relevant for understanding how financial globalization affects income across countries. In the second half students present empirical studies to discuss international capital flows relate to the Lucas paradox "Why capital doesn't flow from rich to poor countries."		