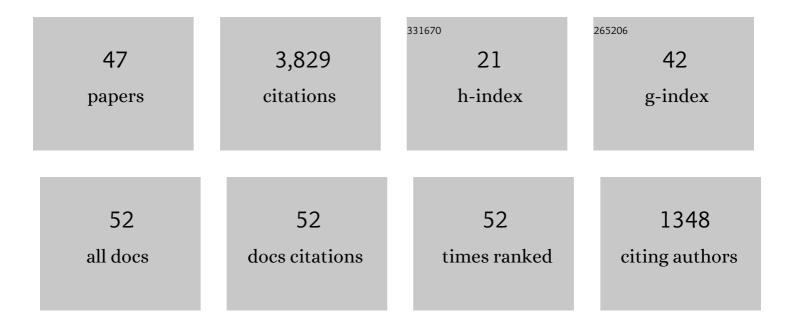
## Philippe Bacchetta

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Countercyclical Foreign Currency Borrowing: Eurozone Firms in 2007–09. Journal of Money, Credit and Banking, 2022, 54, 203-245.	1.6	1
2	Can sticky portfolios explain international capital flows and asset prices?. Journal of International Economics, 2022, 136, 103583.	3.0	9
3	Puzzling exchange rate dynamics and delayed portfolio adjustment. Journal of International Economics, 2021, 131, 103460.	3.0	12
4	Money and capital in a persistent liquidity trap. Journal of Monetary Economics, 2020, 116, 70-87.	3.4	12
5	Corporate Cash and Employment. American Economic Journal: Macroeconomics, 2019, 11, 30-66.	2.7	15
6	Self-fulfilling debt crises: What can monetary policy do?. Journal of International Economics, 2018, 110, 119-134.	3.0	16
7	Money and Capital in a Persistent Liquidity Trap. SSRN Electronic Journal, 2018, , .	0.4	4
8	The Great Recession: A Self-Fulfilling Global Panic. American Economic Journal: Macroeconomics, 2016, 8, 177-198.	2.7	14
9	THE DEMAND FOR LIQUID ASSETS, CORPORATE SAVING, AND INTERNATIONAL CAPITAL FLOWS. Journal of the European Economic Association, 2015, 13, 1101-1135.	3.5	34
10	Optimal Exchange Rate Policy in a Growing Semi-Open Economy. IMF Economic Review, 2014, 62, 48-76.	3.5	6
11	Sudden spikes in global risk. Journal of International Economics, 2013, 89, 511-521.	3.0	32
12	On the unstable relationship between exchange rates and macroeconomic fundamentals. Journal of International Economics, 2013, 91, 18-26.	3.0	140
13	Capital Controls with International Reserve Accumulation: Can this Be Optimal?. American Economic Journal: Macroeconomics, 2013, 5, 229-262.	2.7	39
14	The Great Recession: A Self-Fulfilling Global Panic. SSRN Electronic Journal, 2013, , .	0.4	0
15	Self-Fulfilling Risk Panics. American Economic Review, 2012, 102, 3674-3700.	8.5	52
16	Regulating Asset Price Risk. American Economic Review, 2011, 101, 410-412.	8.5	2
17	Infrequent Portfolio Decisions: A Solution to the Forward Discount Puzzle. American Economic Review, 2010, 100, 870-904.	8.5	243
18	Can Parameter Instability Explain the Meeseâ€Rogoff Puzzle?. NBER International Seminar on Macroeconomics, 2010, 6, 125-173.	0.4	23

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#	Article	IF	CITATIONS
19	Exchange rate volatility and productivity growth: The role of financial development. Journal of Monetary Economics, 2009, 56, 494-513.	3.4	510
20	Predictability in financial markets: What do survey expectations tell us?. Journal of International Money and Finance, 2009, 28, 406-426.	2.5	187
21	Higher Order Expectations in Asset Pricing. Journal of Money, Credit and Banking, 2008, 40, 837-866.	1.6	68
22	Random Walk Expectations and the Forward Discount Puzzle. American Economic Review, 2007, 97, 346-350.	8.5	30
23	Can Information Heterogeneity Explain the Exchange Rate Determination Puzzle?. American Economic Review, 2006, 96, 552-576.	8.5	392
24	A theory of the currency denomination of international trade. Journal of International Economics, 2005, 67, 295-319.	3.0	189
25	A corporate balance-sheet approach to currency crises. Journal of Economic Theory, 2004, 119, 6-30.	1.1	191
26	Financial development and the instability of open economies. Journal of Monetary Economics, 2004, 51, 1077-1106.	3.4	213
27	A Scapegoat Model of Exchange-Rate Fluctuations. American Economic Review, 2004, 94, 114-118.	8.5	133
28	Why Do Consumer Prices React Less than Import Prices to Exchange Rates?. Journal of the European Economic Association, 2003, 1, 662-670.	3.5	79
29	Currency crises and monetary policy in an economy with credit constraints. European Economic Review, 2001, 45, 1121-1150.	2.3	390
30	Exchange-of-Information Clauses in International Tax Treaties. International Tax and Public Finance, 2000, 7, 275-293.	1.0	40
31	Does Exchange-Rate Stability Increase Trade and Welfare?. American Economic Review, 2000, 90, 1093-1109.	8.5	232
32	Trade in nominal assets and net international capital flows. Journal of International Money and Finance, 2000, 19, 55-72.	2.5	19
33	Do capital market imperfections exacerbate output fluctuations?. European Economic Review, 2000, 44, 449-468.	2.3	54
34	A simple model of monetary policy and currency crises. European Economic Review, 2000, 44, 728-738.	2.3	221
35	Exchange Rate Policy and Disinflation: The Spanish Experience in the ERM. World Economy, 1997, 20, 221-238.	2.5	3
36	Capital controls and the political discount: The Spanish experience in the late 1980s. Open Economies Review, 1996, 7, 349-369.	1.6	3

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37	Information sharing and tax competition among governments. Journal of International Economics, 1995, 39, 103-121.	3.0	79
38	A note on reserve requirements and public finance. International Review of Economics and Finance, 1994, 3, 107-118.	4.5	6
39	Sticky import prices and J-curves. Economics Letters, 1994, 44, 281-285.	1.9	8
40	Liberalization of Capital Movements and of the Domestic Financial System. Economica, 1992, 59, 465.	1.6	21
41	Optimal seigniorage and financial liberalization. Journal of International Money and Finance, 1992, 11, 518-538.	2.5	21
42	Temporary capital controls in a balance-of- payments crisis. Journal of International Money and Finance, 1990, 9, 246-257.	2.5	21
43	Capital Controls with International Reserve Accumulation: Can This Be Optimal?. SSRN Electronic Journal, 0, , .	0.4	22
44	Optimal Exchange Rate Policy in a Growing Semi-Open Economy. SSRN Electronic Journal, 0, , .	0.4	13
45	Optimal Exchange Rate Policy in a Growing Semi-Open Economy. SSRN Electronic Journal, 0, , .	0.4	6
46	Corporate Cash and Employment. SSRN Electronic Journal, 0, , .	0.4	3
47	Corporate Saving in Global Rebalancing. SSRN Electronic Journal, 0, , .	0.4	1