

The (home) bias of European central bankers: new evidence

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Words are not all created equal: A new measure of ECB communication. <i>Journal of International Money and Finance</i> , 2017, 79, 136-156.	2.5	79
2	Words are Not All Created Equal: A New Measure of ECB Communication. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	2
3	Text-Mining Imf Country Reports â€“ An Original Dataset. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	2
4	The Monetary Policy of the ECB: Caring for the Weakest Links. <i>Kyklos</i> , 2018, 71, 537-556.	1.4	7
5	Strategic central bank communication: Discourse analysis of the Bank of Japanâ€™s Monthly Report. <i>Journal of Economic Dynamics and Control</i> , 2019, 100, 230-250.	1.6	8
6	Analysing Monetary Policy Statements of the Reserve Bank of India. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
7	Adding rooms onto a house we love: Central banking after the global financial crisis. <i>Public Administration</i> , 2019, 97, 546-560.	3.5	19
8	National culture trumps EU socialization: the European central bankersâ€™ views of the euro crisis. <i>Journal of European Public Policy</i> , 2019, 26, 169-187.	4.0	11
9	Does politics drive conflict in central banksâ€™ committees? Lifting the veil on the European Central Bank consensus. <i>European Union Politics</i> , 2020, 21, 183-203.	2.1	25
10	The European Central Bankâ€™s monetary pillar after the financial crisis. <i>Journal of Banking and Finance</i> , 2020, 121, 105965.	2.9	13
11	Does central bank communication signal future monetary policy in a (post)-crisis era? The case of the ECB. <i>Journal of International Money and Finance</i> , 2020, 104, 102167.	2.5	22
12	Words and deeds in managing expectations: Empirical evidence from an inflation targeting economy. <i>Economic Modelling</i> , 2021, 95, 49-67.	3.8	17
13	Do the ECB's introductory statements help predict monetary policy? Evidence from a tone analysis. <i>European Journal of Political Economy</i> , 2021, 66, 101964.	1.8	14
14	Monetary policy decision-making by committee: Why, when and how it can work. <i>European Journal of Political Economy</i> , 2022, 72, 102091.	1.8	5
15	The ECB Under the Threat of Fiscal Dominanceâ€”The Individual Central Banker Dimension. <i>Economists' Voice</i> , 2021, .	0.2	3
16	Deciphering Monetary Policy Board Minutes Through Text Mining Approach: The Case of Korea. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
17	How Much Information Do Monetary Policy Committees Disclose? Evidence from the FOMC's Minutes and Transcripts. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
18	La pratique des indications prospectives des banques centrales dans le contexte de la borne du zéro sur les taux d'intérêt. <i>Revue Economique</i> , 2017, Vol. 69, 111-137.	0.3	1

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19	Deciphering Monetary Policy Committee Minutes with Text Mining Approach: A Case of South Korea. SSRN Electronic Journal, 0, , .	0.4	0
20	Analysis of the tone of discussions at the decision-making meetings of the Monetary Policy Council. Wiadomosci Statystyczne (Warsaw, Poland: 1956), 2018, 63, 72-85.	0.2	0
21	Die Geldpolitik der EZB: Spielt die Nationalität der Notenbanker (k)eine Rolle?. Ordo, 2020, 71, 149-179.	0.1	0
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24	Do words transform into actions? The consistency of central banks' communications and decisions. Equilibrium Quarterly Journal of Economics and Economic Policy, 2022, 17, 31-49.	3.5	5
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26	How Much Information Do Monetary Policy Committees Disclose? Evidence from the FOMC's Minutes and Transcripts. Journal of Money, Credit and Banking, 2022, 54, 1459-1490.	1.6	17
27	The financial market impact of ECB monetary policy press conferences – A text based approach. European Journal of Political Economy, 2022, 74, 102230.	1.8	8
28	Do words affect expectations? The effect of central banks communication on consumer inflation expectations. Quarterly Review of Economics and Finance, 2022, 86, 221-229.	2.7	4
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31	Do central bank sentiment shocks affect liquidity within the European Monetary Union? A computational linguistics approach. European Journal of Finance, 2023, 29, 1355-1381.	3.1	1
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37	Coherence of output gaps in the euro area: The impact of the COVID-19 shock. <i>European Journal of Political Economy</i> , 2023, , 102369.	1.8	3
38	Cacophony in Central Banking? Evidence from Euro Area Speeches on Monetary Policy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
39	Hot topic detection in central bankersâ€™ speeches. <i>Expert Systems With Applications</i> , 2023, , 120563.	7.6	1
41	Impact of uncertainty on inflation forecast errors in Central and Eastern European countries. <i>Eurasian Economic Review</i> , 0, , .	3.0	0
42	CentralBankRoBERTa: A fine-tuned large language model for central bank communications. <i>Journal of Finance and Data Science</i> , 2023, 9, 100114.	3.2	0
43	Central bank communication and expectations: Evidence for inflationâ€™targeting economies. <i>Review of International Economics</i> , 0, , .	1.3	1
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45	Central Bank Communication and Financial and Macro Variables: The Case of European Inflation Targeters. <i>Eastern European Economics</i> , 0, , 1-33.	1.4	0
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