



Daftar Pustaka

- Alfaro, Rodrigo, Helmut Franken, Carlos García, and Alejandro Jara. 2004. “The Bank Lending Channel in Chile.” In *Banking Market Structure and Monetary Policy*, edited by Luis Antonio Ahumada, J Rodrigo Fuentes, Norman Loayza (Series Editor), and Klaus Schmidt-Hebbel (Series Editor), 1st ed., 7:121–46. Central Bank of Chile.
<https://econpapers.repec.org/RePEc:chb:bcchsb:v07c04pp121-146>.
- Andrei, Dalina Maria, and Liviu C. Andrei. 2015. “Vector Error Correction Model in Explaining the Association of Some Macroeconomic Variables in Romania.” *Procedia Economics and Finance* 22 (October): 568–76.
[https://doi.org/10.1016/S2212-5671\(15\)00261-0](https://doi.org/10.1016/S2212-5671(15)00261-0).
- Ariefianto, Moch Doddy, and Perry Warjiyo. 2005. “Pergerakan Bersama Mata Uang ASEAN 4 Periode 1997-2005: Suatu Aplikasi Teori Optimal Currency Area Dengan Menggunakan Model Vector Error Correction.” *Bulletin of Monetary Economics and Banking* 12 (4): 481–516.
- Ascarya. 2012a. “Alur Transmisi Dan Efektifitas Kebijakan Moneter Ganda Di Indonesia.” *Buletin Ekonomi Dan Perbankan* 14 (3).
<https://doi.org/10.21098/bemp.v14i3.360>.
- . 2012b. “Roles of Indonesia’s Islamic Banking in Achieving Macro-Economic Objectives : Analysis of Islamic Bank Financing Channel.” *Jurnal Ekonomi Dan Bisnis Islami* 2 (1): 1–22.
- Ascarya, and Diana Yumanita. 2010. *Bank Syariah: Gambaran Umum*. Vol. 14. Jakarta: Pusat Pendidikan dan Studi Kebanksentralan (PPSK) Bank Indonesia. <http://www.bi.go.id/id/tentang-bi/bi-dan-publik/kebanksentralan/Documents/14. Bank Syariah Gambaran Umum.pdf>.
- Aysan, Ahmet F., Mustafa Disli, and Huseyin Ozturk. 2018. “Bank Lending Channel in a Dual Banking System: Why Are Islamic Banks so Responsive?” *World Economy* 41 (3): 674–98.
<https://doi.org/10.1111/twec.12507>.
- Bernanke, Ben S. 1993. “Credit in the Macroeconomy.” *Quarterly Review*, no. Spr: 50–70. <https://econpapers.repec.org/RePEc:fip:fednqr:y:1993:i:spr:p:50-70:n:v.18no.1>.
- Bernanke, Ben S., and Alan S. Blinder. 1988. “Credit, Money, and Aggregate Demand.” *The American Economic Review* 78 (2): 435–39.
<http://www.jstor.org/stable/1818164>.
- . 1992. “The Federal Funds Rate and the Channels of Monetary Transmission.” *The American Economic Review* 82 (4): 901–21.
<http://www.jstor.org/stable/2117350>.
- Bernanke, Ben S, and Mark Gertler. 1995. “Inside the Black Box: The Credit



- Channel of Monetary Policy Transmission.” *The Journal of Economic Perspectives* 9 (4): 27–48. <http://www.jstor.org/stable/2138389>.
- Black, Lamont K, and Richard J Rosen. 2007. “How the Credit Channel Works: Differentiating the Bank Lending Channel and the Balance Sheet Channel.” *Federal Reserve Bank of Chicago Working Paper*, no. 13.
- Bourkhis, Khawla, and Mahmoud Sami Nabi. 2013. “Islamic and Conventional Banks’ Soundness during the 2007-2008 Financial Crisis.” *Review of Financial Economics* 22 (2): 68–77.
<https://doi.org/10.1016/j.rfe.2013.01.001>.
- Caporale, Guglielmo Maria, Abdurrahman Nazif Çatık, Mohamad Husam Helmi, Faek Menla Ali, and Mohammad Tajik. 2016. “The Bank Lending Channel in a Dual Banking System : Evidence from Malaysia.” *Brunel University London Working Paper*.
- Chong, Beng Soon, and Ming Hua Liu. 2009. “Islamic Banking: Interest-Free or Interest-Based?” *Pacific Basin Finance Journal* 17 (1): 125–44.
<https://doi.org/10.1016/j.pacfin.2007.12.003>.
- Disyatat, Piti. 2011. “The Bank Lending Channel Revisited.” *Journal of Money, Credit and Banking* 43 (4): 711–34. <http://www.jstor.org/stable/20870073>.
- Enders, Walter. 2014. *Applied Econometric Time Series*. Edited by Joel Hollenbeck. *Technometrics*. Vol. 46. Wiley.
<https://doi.org/10.1198/tech.2004.s813>.
- Eviews. 2017a. “Chapter 40. Vector Autoregression and Error Correction Models.” In *Eviews 10 User’s Guide II*, 697–754. Irvine: IHS Global Inc.
- . 2017b. “EVViews: AutoRegressive Distributed Lag (ARDL) Estimation. Part 3 - Practice.” 2017. <http://blog.eviews.com/2017/05/autoregressive-distributed-lag-ardl.html>.
- Fakhfekh, Mohamed, Nejib Hachicha, Fredj Jawadi, Nadhem Selmi, and Abdoulkarim Idi Cheffou. 2016. “Measuring Volatility Persistence for Conventional and Islamic Banks: An FI-EGARCH Approach.” *Emerging Markets Review* 27: 84–99. <https://doi.org/10.1016/j.ememar.2016.03.004>.
- Gonzalo, Jesus. 1994. “Five Alternative Methods of Estimating Long-Run Equilibrium Relationships.” *Journal of Econometrics* 60 (1): 203–33.
[https://doi.org/https://doi.org/10.1016/0304-4076\(94\)90044-2](https://doi.org/https://doi.org/10.1016/0304-4076(94)90044-2).
- Granger, C W J, and P Newbold. 1974. “Spurious Regressions in Econometrics.” *Journal of Econometrics* 2 (2): 111–20.
[https://doi.org/https://doi.org/10.1016/0304-4076\(74\)90034-7](https://doi.org/https://doi.org/10.1016/0304-4076(74)90034-7).
- Gujarati, Damodar N. 2003. *Basic Econometrics*. Fourth Edi. McGraw Hill.
https://books.google.co.id/books/about/Basic_econometrics.html?id=byu7A AAAIAAJ&redir_esc=y.



- Halvorsen, Jørn I., and Dag Henning Jacobsen. 2016. “The Bank-Lending Channel Empirically Revisited.” *Journal of Financial Stability* 27: 95–105. <https://doi.org/10.1016/j.jfs.2016.10.004>.
- Hassan, M. Kabir, and Sirajo Aliyu. 2018. “A Contemporary Survey of Islamic Banking Literature.” *Journal of Financial Stability* 34: 12–43. <https://doi.org/10.1016/j.jfs.2017.11.006>.
- Havrylchyk, Olena, and Emilia Jurzyk. 2005. “Does the Bank Lending Channel Work in a Transition Economy ? A Case of Poland.” *European University Viadrina*.
- Heryán, Tomáš, and Panayiotis G. Tzeremes. 2017. “The Bank Lending Channel of Monetary Policy in EU Countries during the Global Financial Crisis.” *Economic Modelling* 67: 10–22. <https://doi.org/10.1016/j.econmod.2016.07.017>.
- Hubbard, R Glenn. 1995. “Is There a ‘Credit Channel’ for Monetary Policy?” *Federal Reserve Bank of St. Louis Review* 77 (3): 63–77. <https://econpapers.repec.org/RePEc:fip:fedrv:y:1995:i:may:p:63-77>.
- Hussein, Kassim. 2010. “Bank-Level Stability Factors and Consumer Confidence-A Comparative Study of Islamic and Conventional Banks Product Mix.” *Journal of Financial Services Marketing* 15 (3): 259–70. <https://doi.org/10.1057/fsm.2010.21>.
- Ibrahim, Mansor H. 2017. “The Bank Lending Channel of Monetary Policy Transmission in A Dual Banking System.” *Journal of Islamic Monetary Economics and Finance* 2 (2 SE-Articles). <https://doi.org/10.21098/jimf.v2i2.656>.
- Investopedia. n.d. “Industrial Production Index (IPI).” Accessed September 23, 2018. <https://www.investopedia.com/terms/i/ipi.asp>.
- Ivanov, Ventzislav, and Lutz Kilian. 2005. “A Practitioner’s Guide to Lag Order Selection For VAR Impulse Response Analysis A Practitioner’s Guide to Lag Order Selection For VAR Impulse Response Analysis.” *Studies in Nonlinear Dynamics & Econometrics* 9 (1).
- Kakes, Jan. 2000. “Identifying the Mechanism: Is There a Bank Lending Channel of Monetary Transmission in the Netherlands?” *Applied Economics Letters* 7 (2): 63–67. <https://doi.org/10.1080/135048500351825>.
- Karim Consulting. 2017. “Outlook Perbankan Syariah 2018.” Jakarta. www.karimconsulting.com.
- Kashyap, Anil K, and Jeremy C Stein. 1994. “Monetary Policy and Bank Lending.” In *Monetary Policy*, 221–61. Chicago: The University of Chicago Press. [https://doi.org/10.1016/S0378-4266\(02\)00200-5](https://doi.org/10.1016/S0378-4266(02)00200-5).
- Kasri, Rahmatina A., and Salina Hj Kassim. 2009. “Empirical Determinants of



- Saving in the Islamic Banks: Evidence from Indonesia.” *Journal of King Abdulaziz University, Islamic Economics* 22 (2): 181–201.
<https://doi.org/10.2139/ssrn.1685226>.
- Kassim, Salina H., and M. Shabri Abd. Majid. 2018. “The Role of Bank Lending in The Monetary Transmission Process of A Developing Economy : Evidence from Malaysia.” *Saving and Development* 32 (4): 301–19.
https://www.jstor.org/stable/41406475?seq=1&cid=pdf-reference#references_tab_contents.
- Kassim, Salina H, and Raditya Sukmana. 2010. “Roles of the Islamic Banks in the Monetary Transmission Process in Malaysia.” *International Journal of Islamic and Middle Eastern Finance and Management* 3 (1): 7–19.
<https://doi.org/10.1108/17538391011033834>.
- Khim, Venus, and Sen Liew. 2004. “Which Lag Length Selection Criteria Should We Employ ?” *Universiti Putra Malaysia: Economics Bulletin* 3 (33): 1–9.
- Kuttner, Kenneth, and Patricia C Mosser. 2002. “The Monetary Transmission Mechanism: Some Answers and Further Questions.” *Economic Policy Review*, no. May: 15–26.
<https://econpapers.repec.org/RePEc:fip:fednep:y:2002:i:may:p:15-26:n:v.8no.1>.
- Kwiatkowski, Denis, Peter C.B. Phillips, Peter Schmidt, and Yongcheol Shin. 1992. “Testing the Null Hypothesis of Stationarity against the Alternative of a Unit Root.” *Journal of Econometrics* 54 (1–3): 159–78.
[https://doi.org/10.1016/0304-4076\(92\)90104-Y](https://doi.org/10.1016/0304-4076(92)90104-Y).
- Ludi, Kirsten L, and Marc Ground. 2006. “Investigating the Bank-Lending Channel in South Africa: A VAR Approach.” *University of Pretoria Department of Economics Working Paper Series*, no. February.
http://www.up.ac.za/media/shared/61/WP/wp_2006_04.zp39550.pdf.
- Mishkin, Frederic S. 1995. “Symposium on the Monetary Transmission Mechanism.” *The Journal of Economic Perspectives* 9 (4): 3–10.
<http://www.jstor.org/stable/2138387>.
- Munyanyi, Musharavati Ephraim. 2016. “The Validity of Bank Lending Channel in Zimbabwe.” *Munich Personal RePEc Archive (MPRA) Paper*, no. 74301.
<https://mpra.ub.uni-muenchen.de/74301/>.
- Pesaran, M. Hashem, Yongcheol Shin, and Richard J. Smith. 2001. “Bounds Testing Approaches to the Analysis of Level Relationships.” *Journal of Applied Econometrics* 16 (3): 289–326. <https://doi.org/10.1002/jae.616>.
- Pesaran, M Hashem. 1997. “The Role of Economic Theory in Modelling the Long Run.” *The Economic Journal* 107 (440): 178–91.
<http://www.jstor.org/stable/2235280>.
- Ramey, Valerie. 1993. “How Important Is The Credit Channel in The



Transmission of Monetary Policy?” *Carnegie-Rochester Conference Series on Public Policy* 39 (1): 1–45. [https://doi.org/10.1016/0167-2231\(93\)90001-D](https://doi.org/10.1016/0167-2231(93)90001-D).

Sakyi, Daniel. 2011. “Trade Openness, Foreign Aid and Economic Growth in Post-Liberalisation Ghana: An Application of ARDL Bounds Test.” *Journal of Economics and International Finance* 3 (3): 146–56. <http://www.academicjournals.org/JEIF>.

Samargandi, Nahla, Jan Fidrmuc, and Sugata Ghosh. 2015. “Is the Relationship Between Financial Development and Economic Growth Monotonic? Evidence from a Sample of Middle-Income Countries.” *World Development* 68 (1): 66–81. <https://doi.org/10.1016/j.worlddev.2014.11.010>.

Stiglitz, Joseph, and Bruce Greenwald. 2003. *Towards a New Paradigm in Monetary Economics*. Cambridge University Press. <https://econpapers.repec.org/RePEc:cup:cbooks:9780521810340>.

Warjiyo, Perry. 2004. *Mekanisme Transmisi Kebijakan Moneter Di Indonesia*. Jakarta: Pusat Pendidikan dan Studi Kebanksentralan (PPSK) Bank Indonesia.

Warjiyo, Perry, and Solikin. 2003. *Kebijakan Moneter Di Indonesia*. Jakarta: Pusat Pendidikan dan Studi Kebanksentralan (PPSK) Bank Indonesia.

Widarjono, Agus. 2013. *Ekonometrika Pengantar Dan Aplikasinya*. Yogyakarta: UPP STIM YKPN.

Wooldridge, Jeffrey M. 2013. *Introductory Econometrics: A Modern Approach*. Books.Google.Com. 6e ed. Boston: Cengage Learning. http://books.google.com/books?hl=en&lr=&id=Ap0TiYAcGzUC&oi=fnd&pg=PA1&dq=Introductory+Econometrics&ots=IEGAO_o55f&sig=4zXd4ycdKxXcksracfjQrGqzW6A.

Wulandari, Ries. 2012. “Do Credit Channel and Interest Rate Channel Play Important Role in Monetary Transmission Mechanism in Indonesia?: A Structural Vector Autoregression Model.” *Procedia - Social and Behavioral Sciences* 65 (ICIBSoS): 557–63. <https://doi.org/10.1016/j.sbspro.2012.11.165>.

Zainol, Z, and S H Kassim. 2010. “An Analysis of Islamic Banks’ Exposure to Rate of Return Risk.” *Journal of Economic Cooperation and Development* 31 (1): 59–84. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-77955687323&partnerID=40&md5=a00b88f967efaf21e39cca47e95134eb>.