

## BLIBLIOGRAPHY

- Abdelbaki, H. H. (2019). Macroeconomic Determinants Of Non-Performing Loans In GCC Economies: Does The Global Financial Crisis Matter? *International Journal Of Economics And Business Research*, 17(4), 433–447.  
<https://doi.org/10.1504/IJEER.2019.099973>
- Abid, L., Ouertani, M. N., & Zouari-Ghorbel, S. (2014). Macroeconomic And Bank-Specific Determinants Of Household's Non-Performing Loans In Tunisia: A Dynamic Panel Data. *Procedia Economics And Finance*, 13(December 2014), 58–68. [https://doi.org/10.1016/S2212-5671\(14\)00430-4](https://doi.org/10.1016/S2212-5671(14)00430-4)
- Adegboye, A., Ojeka, S., & Adegboye, K. (2020). Corporate Governance Structure, Bank Externalities And Sensitivity Of Non-Performing Loans In Nigeria. *Cogent Economics And Finance*, 8(1).  
<https://doi.org/10.1080/23322039.2020.1816611>
- Adhikari, R., & Agrawal, R. . (2013). An Introductory Study On Time Series Modeling And Forecasting Ratnadip Adhikari R. K. Agrawal. *Arxiv Preprint Arxiv:1302.6613*, 1302.6613, 1–68.
- Ahmad, N., & Yadav, L. D. K. (2016). Determinants Of Money Supply In India : A Post Reform Scenario. *IOSR Journal Of Economics And Finance*, 7(5), 39–48.  
<https://doi.org/10.9790/5933-0705033948>
- Akram, H., & Rahman, K. Ur. (2018). Credit Risk Management: A Comparative Study Of Islamic Banks And Conventional Banks In Pakistan. *ISRA International Journal Of Islamic Finance*, 10(2), 185–205.  
<https://doi.org/10.1108/IJIF-09-2017-0030>
- Al-Qudah, A. A. (2016). The Relationship Between Each Of (Return On Equity & Return On Asset) And Annual Return In The Abu Dhabi Securities Exchange (ADX): Evidence From United Arab Emirates. *Research Journal Of Finance And Accounting*, 7(24), 100–109.  
<https://www.iiste.org/Journals/Index.Php/RJFA/Article/Download/34818/35800>
- Ali, G., Bashir, Z., Abbas, Z., Hassan Mirza, H., & Bhati. (2018). Determinants Of Net Interest Margin-A Study Based On Conventional Banks Of Pakistan. *The Pakistan Journal Of Social Issues*, IX(1), 92–105.
- Aljana, B., & Purwanto, A. (2017). Pengaruh Profitabilitas, Struktur Kepemilikan Dan Kualitas Audit Terhadap manajemen Laba (Studi Pada Perusahaan Manufaktur Yang Terdaftar Di Bursa Efek Indonesia Tahun 2013-2015). *Diponegoro Journal Of Accounting*, 6(3), 207–221.

- Andrianto, Fatihuddin, D., & Firmansyah, M. A. (2019). *Manajemen Bank*. Pasuruan: CV. Penerbit Qiara Media. ISBN: 9786239032012
- Anthony, S., & Allen, L. (1999). Credit Risk Measurement: New Approaches To Value At Risk And Other Paradigms(Google Pdf Book). In *International Review Of Economics & Finance*.  
[Http://Www.Sciencedirect.Com/Science/Article/Pii/105905609290004V%5Chttp://Scholar.Google.Com/Scholar?Hl=En&Btnq=Search&Q=Intitle:Credit+Risk+Measurement.+New+Approaches+To+Value+At+Risk+And+Other+Paradigms#4](http://www.sciencedirect.com/science/article/pii/S105905609290004V%5Chttp://scholar.google.com/scholar?hl=en&btnq=Search&q=intitle:credit+risk+measurement.+new+approaches+to+value+at+risk+and+other+paradigms#4)
- Asyik, N. F. (2016). Perspektif Agency Theory: Pengaruh Informasi Asimetri Terhadap Manajemen Laba (Menggunakan Pendekatan Agency Framework). *EKUITAS (Jurnal Ekonomi Dan Keuangan)*, 4(1), 29.  
[Https://Doi.Org/10.24034/J25485024.Y2000.V4.I1.1898](https://doi.org/10.24034/J25485024.Y2000.V4.I1.1898)
- Atoi, N. V. (2018) : Non-performing loan and its effects on banking stability: Evidence from national and international licensed banks in Nigeria, *CBN Journal of Applied Statistics*, ISSN 2476-8472, The Central Bank of Nigeria, Abuja, Vol. 09, Iss. 2, pp. 43-74,  
<http://dx.doi.org/10.33429/Cjas.09218.3/6> This
- Baddeley, M., & Barrowclough, D. (2009). Error correction models: Consumption and the multiplier in the UK. In *Running Regressions: A Practical Guide to Quantitative Research in Economics, Finance and Development Studies* (pp. 225-246). Cambridge: Cambridge University Press.  
 doi:10.1017/CBO9780511814839.014
- Bank Indonesia. 2003. *Peraturan Bank Indonesia Nomor 5/8/PBI/2003 Tentang Penerapan Manajemen Risiko Bagi Bank Umum. Lembaran Negara Republik Indonesia Tahun 2003 Nomor 56. Gubernur Bank Indonesia. Jakarta*
- Bank Indonesia. 2005. *Peraturan Bank Indonesia Nomor 7/2/PBI/2005 Tentang Penilaian Kualitas Aktiva Bank Umum. Lembaran Negara Republik Indonesia Tahun 2005 Nomor 12 DPNP. Tambahan Lembaran Negara Republik Indonesia Nomor 4471 DPNP. Gubernur Bank Indonesia. Jakarta.*
- Barnett, W. (2006). Supply Of Money. *Money And Banking In Japan, August 2006*, 90–103. [Https://Doi.Org/10.1007/978-1-349-01485-9\\_7](https://doi.org/10.1007/978-1-349-01485-9_7)
- BCBS. (2005). An Explanatory Note On The Basel II IRB Risk Weight Functions. *Brain Research*, 404(July), 21–32. [Www.Bis.Org/bcbsirbriskweight.Pdf](http://www.bis.org/bcbsirbriskweight.pdf)
- Bilgili, F. (2017). Munich Personal Repec Archive Stationarity And Cointegration Tests : Comparison Of Engle - Granger And Johansen Methodologies. *MPRA Paper*, 75967.

- Black, F., & Scholes, M. (1973). Option Pricing. A Review. *Journal Of Financial Economics*, 3(1–2), 3–51. [https://doi.org/10.1016/0304-405X\(76\)90019-2](https://doi.org/10.1016/0304-405X(76)90019-2)
- Bluhm, C., Overbeck, L., & Wagner, C. (2003). Credit Risk Modeling Intro. *Cultures*, 31(1998), 244–253.
- Brockwell, P. J. (2010). Time Series Analysis. *International Encyclopedia Of Education*, October 2008, 474–481. <https://doi.org/10.1016/B978-0-08-044894-7.01372-5>
- Campbell, A. (2008). Bank Insolvency And The Problem Of Non-Performing Loans. *International Insolvency Law: Themes And Perspectives*, 9, 211–235. <https://doi.org/10.1057/Palgrave.Jbr.2350057>
- Castro, V. (2013). Macroeconomic Determinants Of The Credit Risk In The Banking System: The Case Of The GIPSI. *Economic Modelling*, 31(1), 672–683. <https://doi.org/10.1016/J.Econmod.2013.01.027>
- Çavuş, M., Yazıcı, B., & Sezer, A. (2016). *Comparison Of Two Approaches For The Generalized F-Test X Th International Statistics Days Conference ( ISDC ' 2016 ), Giresun , Turkey Comparison Of Two Approaches For The Generalized F-Test. October.*
- Chatterjee, S., & Blake, A. (2015). Centre For Central Banking Studies Modelling Credit Risk Modelling Credit Risk. *Bank Of England*. [www.bankofengland.co.uk/education/ccbs/handbooks\\_lectures.htm](http://www.bankofengland.co.uk/education/ccbs/handbooks_lectures.htm)
- Ciuiu, D. (2008). "On Jarque-Bera normality test," Working Papers of Macroeconomic Modelling Seminar 081802, Institute for Economic Forecasting.
- Ćurak, M., Pepur, S., & Poposki, K. (2013). Determinants Of Non-Performing Loans -Evidence From Southeastern European Banking Systems. *Banks And Bank Systems*, 8(1), 45–53.
- Daoud, J. I. (2017). *Multicollinearity And Regression Analysis*. Journal of Physics: Conference Series 949. 4th International Conference on Mathematical Applications in Engineering. 012009. <https://doi.org/10.1088/1742-6596/949/1/012009>
- De Lis, S. F., Pagés, J. M., & Saurina, J. (2000). Credit Growth, Problem Loans And Credit Risk Provisioning In Spain. *Documentos De Trabajo Del Banco De España*, 18, 1–34. <https://www.bde.es/f/webbde/SES/Secciones/Publicaciones/Publicacionesseriadas/Documentostrabajo/00/Fic/Dt0018e.Pdf>
- Derbali, A. (2018). The Credit Portfolio Management By Structural Models: A Theoretical Analysis. HAL Open Science Working Papers. hal-01696009.

<https://hal.archives-ouvertes.fr/hal-01696009>

- Do, H. L., Ngo, T. X., & Phung, Q. A. (2020). The Effect Of Non-Performing Loans On Profitability Of Commercial Banks: Case Of Vietnam. *Accounting*, 6(3), 373–386. <https://doi.org/10.5267/J.Ac.2020.1.001>
- Dynan, K., & Sheiner, L. (2018). GDP As A Measure Of Economic Well-Being. *Hutchins Center On Fiscal & Monetary Policy At Brookings*, 43, 1–53.
- Engel, Christoph. 2008. “Credit Portfolio Risk - Modelling, Estimation and Backtesting.” None. Dissertation, Mannheim. <https://madoc.bib.uni-mannheim.de/2345/>.
- Giesecke, K. (2005). Credit Risk Modeling And Valuation: An Introduction. *SSRN Electronic Journal*, 607, 1–67. <https://doi.org/10.2139/ssrn.479323>
- Ginting, A. M. (2017). Pengaruh Makroekonomi Terhadap Non Performing Loan (Npl) Di Indonesia: Studi Non Performing Loan Perbankan. *Jurnal Ekonomi Dan Kebijakan Publik*, 7(2), 159. <https://doi.org/10.22212/jekp.v7i2.669>
- Guan, R., Zheng, H., Hu, J., Fang, Q., & Ren, R. (2017). The Higher Carbon Intensity Of Loans, The Higher Non-Performing Loan Ratio: The Case Of China. *Sustainability (Switzerland)*, 9(4), 1–17. <https://doi.org/10.3390/su9040667>
- Gujarati, D. N., & Porter, D. C. (2013). Basic Econometrics: Fifth Edition. In *Introductory Econometrics: A Practical Approach*. McGraw-Hill/Irwin, a business unit of The McGraw-Hill Companies, Inc., 1221 Avenue of the Americas, New York, NY, 10020. ISBN: 978-0-07-337577-9
- Hansen, B. E. (2009). *Econometrics*. Open Educational Resources (OER). Madison, Unites States: University of Wisconsin. <http://www.ssc.wisc.edu/~bhansen/econometrics/Econometrics.pdf>.
- Haugen, N. (2006). *The Informal Credit Market: A Study Of Default And Informal Lending In Nepal*. February, 1–80. <http://www.cmi.no/publications/file/1937-The-Informal-Credit-Market.Pdf>
- Heffernan, S. (2005). Modern Banking. In *Southern Economic Journal* (Vol. 5, Issue 1). <https://doi.org/10.2307/3693817>
- Herranz, E. (2017). Unit Root Tests. *Wiley Interdisciplinary Reviews: Computational Statistics*, 9(3), 111–139. <https://doi.org/10.1002/wics.1396>
- Hill, R. C., Griffith, W. E., & Lim, G. C. (2011). *Principles Of Econometrics* (Fourth Edition). John Wiley & Sons, Inc. 222 Rosewood Drive, Danvers, MA 01923. ISBN: 978-0-470-62673-3
- Indonesia. (1998). *Undang-Undang Republik Indonesia Nomor 10 Tahun 1998*

*Tentang Perbankan. Lembaran Negara Republik Indonesia Tahun 1998 Nomor 182, Tambahan Lembaran Negara Republik Indonesia Nomor 3790. Presiden Republik Indonesia. Jakarta*

- Indonesian Accounting Association. (2019). *Pernyataan Standar Akuntansi Keuangan No.31 Tahun 2000*.
- Ivković, A. F. (2016). Limitations Of The Gdp As A Measure Of Progress And Well-Being. *Ekonomski Vjesnik*, 29(1), 257–272.
- Jakubík, P. (2007). Macroeconomic Environment And Credit Risk. *Finance A Uver - Czech Journal Of Economics And Finance*, 57(1–2), 60–78.
- Jarrow, R. A., & Protter, P. (2006). Structural Versus Reduced-Form Perspective. *The Credit Market Handbook: Advanced Modeling Issues, 1974*, 118–131.
- Jewell, J. J., & Mankin, J. A. (2011). What Is Your Roa ? An Investigation Of The Many Formulas For Calculating Return On Assets. *Academy Of Educational Leadership Journal*, 15(Special Issue), 79–91.
- Jiménez, G. and Saurina J. (2006). Credit Cycles, Credit Risk, and Prudential Regulation, *International Journal of Central Banking*, vol. 2, issue 2.  
<https://econpapers.repec.org/RePEc:ijc:ijcjou:y:2006:q:2:a:3>
- Kamaludin, Darmansyah, & Usman, B. (2015). Determinan Non Performing Loan (Npl) Pada Industri Perbankan (Bukti Empiris Perusahaan Go Publik Di Bursa Efek Indonesia). *Jurnal Aplikasi Manajemen*, 13(4), 547–556.  
<https://jurnaljam.ub.ac.id/index.php/jam/article/view/805>
- Kartikasary, M., Marsintauli, F., Serlawati, E., & Laurens, S. (2020). Factors Affecting The Non-Performing Loans In Indonesia. *Accounting*, 6(2), 97–106.  
<https://doi.org/10.5267/j.ac.2019.12.003>
- Khan, M. A., Siddique, A., & Sarwar, Z. (2020). Determinants Of Non-Performing Loans In The Banking Sector In Developing State. *Asian Journal Of Accounting Research*, 5(1), 135–145. <https://doi.org/10.1108/Ajar-10-2019-0080>
- Kim, J. H., & Choi, I. (2017). Unit Roots In Economic And Financial Time Series: A Re-Evaluation At The Decision-Based Significance Levels. *Econometrics*, 5(3).  
<https://doi.org/10.3390/econometrics5030041>
- Klieštík, T., & Cúg, J. (2015). Comparison Of Selected Models Of Credit Risk. *Procedia Economics And Finance*, 23(October 2014), 356–361.  
[https://doi.org/10.1016/S2212-5671\(15\)00452-9](https://doi.org/10.1016/S2212-5671(15)00452-9)
- Kozarić, K., & Žunić, E. (2017). Cointegration Analysis Of Non-Performing Loans And Macroeconomic Conditions. *Contributions To Economics*, 9783319646619, 89–102. [https://doi.org/10.1007/978-3-319-64662-6\\_5](https://doi.org/10.1007/978-3-319-64662-6_5)

- Kurian, G. (2014). Error Correction Model. *The Encyclopedia Of Political Science, 1936*. <https://doi.org/10.4135/9781608712434.N522>
- Kim T. K. (2015) T test as a parametric statistic. *Korean J Anesthesiol.* Dec;68(6):540-6. Epub 2015 Nov 25. PMID: 26634076; PMCID: PMC4667138. doi: 10.4097/kjae.2015.68.6.540.
- Lafuente, E., Vaillant, Y., & Vendrell-Herrero, F. (2019). Conformance And Performance Roles Of Bank Boards: The Connection Between Non-Performing Loans And Non-Performing Directorships. *European Management Journal, 37*(5), 664–673. <https://doi.org/10.1016/J.Emj.2019.04.005>
- Lando, D. (2009). *Credit Risk Modeling: Theory And Applications*. Princeton University Press, 41 William Street, Princeton, New Jersey 08540. ISBN: 0-691-08929-9
- Lodha, S. L. (2013). *A Review Of Empirical Studies On Money Supply At Abroad And In*. *Journal of Economics and Sustainable Development*. ISSN (paper): 2222-1700, ISSN (Online): 2222-2855. 4(13), 158–169. <https://core.ac.uk/download/pdf/234646053.pdf>
- MacKinnon, J. G. (2010). Critical values for cointegration tests, Queen's Economics Department Working Paper, No. 1227, Queen's University, Department of Economics, Kingston (Ontario) <http://hdl.handle.net/10419/67744>
- Mallett, J., & Keen, C. (2012). *Does GDP Measure Growth In The Economy Or Simply Growth In The Money Supply? May*. <http://arxiv.org/abs/1208.0642>
- Mensah, F. A., & Adjei, A. B. (2015). Determinants Of Non-Performing Loans In Ghana Banking Industry. *International Journal Of Computational Economics And Econometrics, 5*(1), 35. <https://doi.org/10.1504/Ijcee.2015.066207>
- Mishkin, F. S. (2019). *The Economics Of Money, Banking, And Financial Markets*. 12<sup>th</sup> Edition. Pearson Education. ISBN: 978-0-13-473382-1 <https://doi.org/10.4135/9781452281995.N12>
- Morakinyo, A. E., & Sibanda, M. (2016). The Determinants Of Non-Performing Loans In The 'MINT' Economies. *Revista Brasileira De Geografia Física, 11*(9), 141–156. [http://biblioteca.ibge.gov.br/visualizacao/monografias/GEBIS - RJ/RBG/RBG\\_1995\\_V57\\_N1.pdf](http://biblioteca.ibge.gov.br/visualizacao/monografias/GEBIS-RJ/RBG/RBG_1995_V57_N1.pdf) <https://periodicos.ufpe.br/revistas/Rbgfe/article/view/234295>
- Morandi, A. (2016). *A Guideline Note On The Unexpected Loss Component Of ASU Category 2 / 3*. None. Draft Paper UL SBCE 150309\_1200h

- [https://www.researchgate.net/publication/311682037\\_A\\_Guideline\\_Note\\_on\\_the\\_Unexpected\\_Loss\\_Component\\_of\\_ASU\\_Category\\_23\\_Pricing\\_Model](https://www.researchgate.net/publication/311682037_A_Guideline_Note_on_the_Unexpected_Loss_Component_of_ASU_Category_23_Pricing_Model)
- Nanga, M. (2005). *Makroekonomi: Teori, Masalah, & Kebijakan* (2nd Edition). Rajagrafindo Persada. ISBN: 979-421-855-3. Jakarta.
- Nosslinger, G., & Barbara, T. (2004). Guidelines On Credit Risk Management Rating Models. *Oesterreichische Nationalbank*, 7–66. [Www.Oenb.At](http://www.Oenb.At)
- Nurul Kabir, M. D., Miah, M. D., & Huda, R. N. (2020). Determinants Of Credit Risk: A Comparative Analysis Between Islamic And Conventional Banks In Bangladesh. *Singapore Economic Review*, 1–31. <https://doi.org/10.1142/S0217590820420011>
- Ozili, P. K. (2019). Non-Performing Loans And Financial Development: New Evidence. *Journal Of Risk Finance*, 20(1), 59–81. <https://doi.org/10.1108/JRF-07-2017-0112>
- Pangannavar, A. Y. (2014). Manipulation Theory Of Inflation: A Research Study On Components Of General Price Rise. *PRAGATI : Journal Of Indian Economy*, 1(2). <https://doi.org/10.17492/Pragati.V1i2.2507>
- Phelps, B. D. (2006). Reduced Form Vs. Structural Models Of Credit Risk: A Case Study Of Three Models. *CFA Digest*, 36(2), 36–38. <https://doi.org/10.2469/Dig.V36.N2.4103>
- Pinshi, C. P. (2020). *Rethinking Error Correction Model In Macroeconometric Analysis : A Relevant Review*. Munich Personal RePEc Archive. MPRA Paper No. 98322. <https://mpra.ub.uni-muenchen.de/98322/>
- Polodoo, V., Seetanah, B., Sannasee, R. V., Seetah, K., & Padachi, K. (2020). *AN Econometric Analysis Regarding The Path Of Non Performing Loans- A Panel Data Analysis From Mauritian Banks And Implications For The Banking Industry*. The Journal of Developing Areas, Vol. 49, No. 1, pp. 53-64 Published. College of Business, Tennessee State University. <https://www.jstor.org/stable/24241271>
- Purnamasari, K., & Ramayanti, T. P. (2020). The Effects Of Macroeconomic And Bank Specific Factors On Nonperforming Financing In Sharia Commercial Bank In Indonesia. *Global Review Of Islamic Economics And Business*, 7(2), 081. <https://doi.org/10.14421/Grieb.2019.072-03>
- Puspitasari, E., Sudiyatno, B., Hartoto, W. E., & Widati, L. W. (2021). Net Interest Margin And Return On Assets: A Case Study In Indonesia. *Journal Of Asian Finance, Economics And Business*, 8(4), 727–734. <https://doi.org/10.13106/Jafeb.2021.Vol8.No4.0727>

- Qwader, A. (2019). Relationship Between Macroeconomic Variables And Their Impact On Non-Performing Loans In Jordanian Banks. *Asian Economic And Financial Review*, 9(2), 166–175.  
<https://doi.org/10.18488/Journal.Aefr.2019.92.166.175>
- Raharjo, P. G., Hakim, D. B., Manurung, A. H., & Maulana, T. N. A. (2014). The Determinant Of Commercial Banks' Interest Margin In Indonesia: An Analysis Of Fixed Effect Panel Regression. *International Journal Of Economics And Financial Issues*, 4(2), 295–308.
- Roger, S. (2005). Core Inflation: Concepts, Uses And Measurement. *SSRN Electronic Journal*, August 1998. <https://doi.org/10.2139/ssrn.321390>
- Rois, R., Basak, T., Rahman, M. M., & Majumder, A. K. (2012). *Modified Breusch-Godfrey Test For Restricted Higher Order Autocorrelation In Dynamic Linear Model – A Distance Based Approach*. 7(17), 88–97.  
<https://doi.org/10.5539/ijbm.V7n17p88>
- Rosikah Et Al. (2018). Effects Of Return On Asset , Return On Equity , Earning Per Share On Corporate Value. *The International Journal Of Engineering And Science (IJES)*, 7(3), 6–14. <https://doi.org/10.9790/1813-0703010614>
- Sánchez Serrano, A. (2021). The Impact Of Non-Performing Loans On Bank Lending In Europe: An Empirical Analysis. *North American Journal Of Economics And Finance*, 55, 101312. <https://doi.org/10.1016/j.najef.2020.101312>
- Schepelmann, P., Goossens, Y., Herrndorf, M., Klees, V., Kuhndt, M., Makipaa, A., & Van De Sand, I. (2010). *Towards Sustainable Development: Alternatives To GDP For Measuring Progress* (Issue January).
- Shrestha, N. (2020). *Detecting Multicollinearity In Regression Analysis*. *Science and Education Publishing*. American Journal of Applied Mathematics and Statistics. Vol. 8, No. 2, 39-42  
<https://doi.org/10.12691/Ajams-8-2-1>
- Shukur, G. (2015). *The Robustness Of The Systemwise Breauch-Godfrey Autocorrelation Test For Non-Normal Distributed Error Terms Ghazi Shukur*. Research Report Department Of Statistics Goteborg University Sweden. ISSN: 0349-8034  
<https://doi.org/10.1080/03610910008813620>
- Ssekuma, R., & Commerce, M. O. F. (2011). *A Study of Cointegration Models With Applications* (Issue June) [University of South Africa].  
<http://hdl.handle.net/10500/4821%09>
- Staehr, K., & Uusküla, L. (2020). Macroeconomic And Macro-Financial Factors As

- Leading Indicators Of Non-Performing Loans: Evidence From The EU Countries. *Journal Of Economic Studies*, 48(3), 720–740.  
<https://doi.org/10.1108/JES-03-2019-0107>
- Stijepović, R. (2014). Recovery And Reduction Of Non-Performing Loans - Podgorica Approach. *Journal Of Central Banking Theory And Practice*, 3(3), 101–118. <https://doi.org/10.2478/Jcbtp-2014-0017>
- Suryaputra, F. A. ., Bandi, B., & Setiawan, D. (2017). Perkembangan Penelitian Kinerja Perbankan Di Indonesia. *Jurnal Akuntansi Dan Bisnis*, 17(2), 88.  
<https://doi.org/10.20961/Jab.V17i2.240>
- Susanti, A. (2013). Pengaruh Asimetri Informasi, Ukuran Perusahaan, Kepemilikan Manajerial, Dan Capital Adequacy Ratio Terhadap Manajemen Laba. *International Migration Review*, 47(2), 330–373.  
<http://onlinelibrary.wiley.com/doi/10.1111/imre.12028/abstract>
- Suyitno, S., & Riswandi, Budi Agus. (2000). Peranan Klausul Standar Baku Dalam Perjanjian Kredit Bank. *Jurnal Hukum IUS QUIA IUSTUM*, 7(15), 175–182.  
<https://doi.org/10.20885/iustum.vol7.iss15.art13>
- Tamon, F. B. C., Tumbel, T. M., & Tatimu, V. (2021). Analisis Tingkat Risiko Kredit Pada Pt. Bank Sulut, Tbk Di Manado Fabiola. 64(27), 1–13.
- Thadewald, T. Büning, H. (2004). Jarque-Bera test and its competitors for testing normality: A power comparison, *Diskussionsbeiträge*, No. 2004/9, Freie Universität Berlin, Fachbereich Wirtschaftswissenschaft, Berlin.  
<http://hdl.handle.net/10419/49919>
- Us, V. (2017). Dynamics Of Non-Performing Loans In The Turkish Banking Sector By An Ownership Breakdown: The Impact Of The Global Crisis. *Finance Research Letters*, 20, 109–117. <https://doi.org/10.1016/j.frl.2016.09.016>
- Vithessonthi, C. (2016). Deflation, Bank Credit Growth, And Non-Performing Loans: Evidence From Japan. *International Review Of Financial Analysis*, 45, 295–305.  
<https://doi.org/10.1016/j.irfa.2016.04.003>
- W., J. E., & Machlup, F. (1940). The Stock Market, Credit And Capital Formation. *Journal Of The Royal Statistical Society*, 103(3), 415.  
<https://doi.org/10.2307/2980468>
- Wei, W. W. S., & Chuang, A. (1991). Time Series Analysis: Univariate And Multivariate Methods. In *Technometrics* (Vol. 33, Issue 1, P. 108).  
<https://doi.org/10.2307/1269015>
- Wilson, T. C. (1998). Portfolio Credit Risk. *Credit Risk Management*, 117–157.  
[https://doi.org/10.1007/978-3-319-49800-3\\_4](https://doi.org/10.1007/978-3-319-49800-3_4)

- Wooldridge, J. M. (2012). *Introductory Econometrics: A Modern Approach* (5th Ed.).
- Yolanda, Y. (2017). Analysis Of Factors Affecting Inflation And Its Impact On Human Development Index And Poverty In Indonesia. *European Research Studies Journal*, 20(4), 38–56. <https://doi.org/10.35808/ersj/873>
- Yuliadi, I. (2020). An Analysis Of Money Supply In Indonesia: Vector Autoregressive (VAR) Approach. *Journal Of Asian Finance, Economics And Business*, 7(7), 241–249. <https://doi.org/10.13106/jafeb.2020.vol7.no7.241>
- Yurdakul, F. (2014). Macroeconomic Modelling Of Credit Risk For Banks. *Procedia - Social And Behavioral Sciences*, 109, 784–793. <https://doi.org/10.1016/j.sbspro.2013.12.544>
- Zaman, A. (2014). On the Inconsistency of the Breusch-Pagan Test. *Journal of Economic and Social Research*, 2(1), 1–11. <https://doi.org/http://ssrn.com/abstract=1265350>