

## DAFTAR PUSTAKA

- \_\_\_\_\_, Abdelbadie, R. A. and A. Salama (2019). "Corporate governance and financial stability in US banks: Do indirect interlocks matter?" Journal of Business Research **104**: 85-105.
- Adhamovna, B. G. z. (2016). "Banking Competition and Stability Comprehensive Literature Review " International Journal of Management Science and Business Administration **Volume 2, Issue 6**(May 2016): 13.
- Aliaga-Díaz, R. and M. P. Olivero (2010). "Is there a financial accelerator in US banking?" Economics Letters **108**(2): 167-171.
- Alshawaaf, N. and S. H. Lee (2021). "Business model innovation through digitisation in social purpose organisations: A comparative analysis of Tate Modern and Pompidou Centre." Journal of Business Research **125**: 597-608.
- and, B. S. and D. v. Wensveen (2003). "THE THEORY OF FINANCIAL INTERMEDIATION: AN ESSAY ON WHAT IT DOES (NOT) EXPLAIN." SUERF **1**: 60.
- Andreou, E. and E. Ghysels (2006). "Monitoring disruptions in financial markets." Journal of Econometrics **135**(1-2): 77-124.
- Arthur, B. R. and M. K. Rabarison (2017). "Deposit-lending synergies and bank profitability." Journal of Economics and Finance **42**(4): 710-726.
- Bargigli, L., M. Gallegati, L. Riccetti and A. Russo (2014). "Network analysis and calibration of the "leveraged network-based financial accelerator"." Journal of Economic Behavior & Organization **99**: 109-125.
- Bătae, O. M., V. D. Dragomir and L. Feleagă (2021). "The relationship between environmental, social, and financial performance in the banking sector: A European study." Journal of Cleaner Production **290**.
- Bhattacharya, S. and A. V. Thakor (1993). "Contemporary Banking Theory." Journal of Financial Intermediation **3**(1): 2-50.
- Bhattacharai, C. R., C. C. Y. Kwong and M. Tasavori (2019). "Market orientation, market disruptiveness capability and social enterprise performance: An empirical study from the United Kingdom." Journal of Business Research **96**: 47-60.
- Bichsel, R., L. Lambertini, A. Mukherjee and D. Wunderli (2021). "The pass-through of bank capital requirements to corporate lending spreads." Journal of Financial Stability.
- Bilan, Y., P. Rubanov, T. Vasylieva and S. Lyeonov (2019). "The Influence of Industry 4.0 on Financial Services: Determinants of Alternative Finance Development." Polish Journal of Management Studies **19**(1): 70-93.
- Bowman, C. and V. Ambrosini (2000). "Value creation versus value capture: Towards a coherent definition of value in strategy." British Journal of Management **11**(1): 1-15.
- Brennan, N. M., N. Subramaniam and C. J. van Staden (2019). "Corporate governance implications of disruptive technology: An overview." The British Accounting Review **51**(6).
- Bui, C., H. Scheule and E. Wu (2017). "The value of bank capital buffers in maintaining financial system resilience." Journal of Financial Stability **33**: 23-40.
- Bunderson, S. and A. V. Thakor (2021). "Higher purpose, banking and stability." Journal of Banking & Finance.
- C. Stewart, M. (1984). "Finance Theory and Financial Strategy." Interfaces **14**(1): 11.
- Capano, G. and J. J. Woo (2017). "Resilience and robustness in policy design: a critical appraisal." Policy Sciences **50**(3): 399-426.
- Carter, J. R. (1977). "In Search of Synergi: A Structure-Performance Test " The Review of Economics and Statistics **Vol. 59, No. 3** (Aug., 1977, ): 20.

- Carter, J. R. (1977). "In Search of Sinergi: A Structure-Performance Test " The Review of Economics and Statistics **Vol. 59, No. 3**((Aug., 1977)): 11.
- Cavalli, F., A. Naimzada and N. Pecora (2017). "Real and financial market interactions in a multiplier-accelerator model: Nonlinear dynamics, multistability and stylized facts." Chaos **27**(10): 103120.
- Chabot, M. and J.-L. Bertrand (2021). "Complexity, interconnectedness and stability: New perspectives applied to the European banking system." Journal of Business Research **129**: 784-800.
- Chockalingam, A., S. Dabadghao and R. Soetekouw (2018). "Strategic risk, banks, and Basel III: estimating economic capital requirements." The Journal of Risk Finance **19**(3): 225-246.
- Christensen, C. M. (1997). "The Innovators Dilemma When New Technologies Cause Great Firms to Failpdf>." Management of Innovation and Change Series - 1997.(1997): 176.
- Christensen, C. M. (2006). "The Ongoing Process of Building a Theory of Disruption." JOURNAL of PRODUCTION INNOVATION MANAGEMENT **Vol.23**(2006): 16.
- Christensen, C. M. (2006). "The Ongoing Process of Building a Theory of Disruption." J PROD INNOV MANAG - Product Development & Management Association(2006): 23.
- Christensen, C. M., R. McDonald, E. J. Altman and J. E. Palmer (2018). "Disruptive Innovation: An Intellectual History and Directions for Future Research." Journal of Management Studies **55**(7): 1043-1078.
- Christensen, J. L. B. a. C. M. (2000). "Disruptive Technologies: Catching the Wave." HBR(January February 1995).
- Clayton M. Christensen, M. O. (2000). "Meeting the Challenge of Disruptive Change." Harvard Business Review (March–April 2000).
- Coase, R. H. (1988). "The Nature of the Firm: Meaning " Journal of Law, Economics, & Organization, **Vol. 4, No. 1** ((Spring, 1988)): 13.
- COATES, J. F. (1997). "Historical Lessons from Technological Disruptions: Will the Storm Always Pass?" Technological Forecasting and Social Change **No.54**,(1997): 16.
- Coccia, M. and J. Watts (2020). "A theory of the evolution of technology: Technological parasitism and the implications for innovation magement." Journal of Engineering and Technology Management **55**.
- Correa, R. and L. S. Goldberg (2021). "Bank complexity, governance, and risk." Journal of Banking & Finance.
- Crockett., A. D. (1997). "The theory and practice of financial stability " Essays in international finance ; Department of Economics, Princeton University. **no. 203**: 42.
- Damodaran, A. (2005). "The Value of Sinergi." (October 2005 ).
- Delli Gatti, D., M. Gallegati, B. Greenwald, A. Russo and J. E. Stiglitz (2010). "The financial accelerator in an evolving credit network." Journal of Economic Dynamics and Control **34**(9): 1627-1650.
- DERMINE, J. (2016). "Digital banking and market disruption: a sense of déjà vu? Financial stability in the digital era " Financial Stability Review BANQUE DE FRANCE **No. 20** (April 2016).
- Diamantopoulos, N. M. K. a. A. (1987). "Uncertainty and Sinergi: Towards a Formal Model of Corporate Strategy " Managerial and Decision Economics **Vol. 8, No. 2**(Jun., 1987): 10.
- Diamond, D. W. and R. G. Rajan (2000). "A Theory of Bank Capital." THE JOURNAL OF FINANCE **VOL. LV, NO. 6**(DEC. 2000): 35.
- Dopfer, K. (1991). "Toward a Theory of Economic Institutions: Sinergi and Path Dependency " Journal of Economic Issues **Vol. 25, No. 2**(Jun., 1991): 16.

Drew, S. A. W. (1996). "Accelerating change a financial industry experiences with BPR." International Journal of Bank Marketing **Vol.14 No.6** (March 1996): 12.

Dybvig, D. W. D. a. P. H. (1986). "Banking Theory, Deposit Insurance, and Bank Regulation " The Journal of Business **Vol. 59, No. 1**(Jan., 1986): 13.

Dybvig, D. W. D. a. P. H. (1986). "Banking Theory, Deposit Insurance, and Bank Regulation." The Journal of Business, **Vol. 59 No.1**(Jan., 1986): 14.

Dymski, G. A. (1988). "A Keynesian Theory of Bank Behavior " Journal of Post Keynesian Economics **Vol. 10, No. 4**(Summer, 1988): 27.

Ensign, P. C. (1998). "Interrelationships and horizontal strategy to achieve sinergi and competitive advantage in the diversified firm." Management Decision **36**(10): 657-668.

Erel, I., S. C. Myers and J. A. Read (2015). "A theory of risk capital." Journal of Financial Economics **118**(3): 620-635.

Essuman, D., N. Boso and J. Annan (2020). "Operational resilience, disruption, and efficiency: Conceptual and empirical analyses." Int J Prod Econ **229**: 107762.

FAMA, E. F. (1980). "BANKING IN THE THEORY OF FINANCE." Journal of Monetary Economics **6**(1980): 39-57.

Fuhrmann, J. and R. Madlener (2020). "Evaluation of Synergies in the Context of European Multi-Business Utilities." Energies **13**(24).

Gale, D. and P. Gottardi (2020). "A general equilibrium theory of banks' capital structure." Journal of Economic Theory **186**.

Geary, N. (2013). "Understanding sinergi." Am J Physiol Endocrinol Metab **304**(3): E237-253.

Gehrig, T. and M. C. Iannino (2021). "Did the Basel Process of capital regulation enhance the resiliency of European banks?" Journal of Financial Stability **55**.

GERHARD BENECKE, W. S., GERT ROODT ( 2007). "TOWARDS A SUBSTANTIVE THEORY OF SINERGI." Journal of Human Resource Management, 9-19 **Vol.5 No.2**(20017): 10.

Ghosh, R. and F. N. Saima (2021). "Resilience of commercial banks of Bangladesh to the shocks caused by COVID-19 pandemic: an application of MCDM-based approaches." Asian Journal of Accounting Research **ahead-of-print**(ahead-of-print).

Gluchshenko, O. (2012). "Definitions of Disturbance, Resilience and Robustness in ATM Context." DLR IB 112-2012/28(2012): 12.

Gomber, P., R. J. Kauffman, C. Parker and B. W. Weber (2018). "On the Fintech Revolution: Interpreting the Forces of Innovation, Disruption, and Transformation in Financial Services." Journal of Management Information Systems **35**(1): 220-265.

Gomber, P., R. J. Kauffman, C. Parker and B. W. Weber (2018). "Special Issue: Financial Information Systems and the Fintech Revolution." Journal of Management Information Systems **35**(1): 12-18.

Grant, R. M. (1991). "The resource-based theory of competitive advantage: implications for strategy formulation." California management review **33**(3): 114-135.

Guo, J., J. Pan, J. Guo, F. Gu and J. Kuusisto (2019). "Measurement framework for assessing disruptive innovations." Technological Forecasting and Social Change **139**: 250-265.

Hawley, F. B. (1893). "The Risk Theory of Profit " The Quarterly Journal of Economics, **Vol. 7, No. 4**(Jul., 1893): 21.

Hong LING, F. Z., Youwei WANG (2009). "IMPACT OF SINERGI BETWEEN IT AND BUSINESS PROCESS ON ORGANIZATION." Proceeding - Pacific Asia Conference on Information Systems (PACIS).

Hummel, J. R. (2011). "Ben Bernanke versus Milton Friedman The Federal Reserve's Emergence as the U.S. Economy's Central Planner." The Independent Review **VOLUME 15, NUMBER 4**, (SPRING 2011): 33.

Ihsan Isik a, M. K. H. (2003). "Financial disruption and bank productivity: The 1994 experience of Turkish banks." The Quarterly Review of Economics and Finance **Vol.23**(2003): 29.

Ilmudeen, A. and Y. Bao (2020). "IT strategy and business strategy mediate the effect of managing IT on firm performance: empirical analysis." Journal of Enterprise Information Management **33**(6): 1357-1378.

James, B. W., N. B. Danny and E. R. Edward (1994). "Assessing Sample Representativeness in Industrial Surveys." Journal of Business & Industrial Marketing **9**(2): 51-61.

Jensen, M. (1976). "Theory of the Firm: Managerial Behavior, Agency Costs and Ownership Structure." Journal of Financial Economics **V.3 No.4**(October 1976): 55.

Kangas, T., T. Westerholm, R. Tainio, T. Björkroth and A. Kjellman (2019). "Disruptive innovations and the challenges for banking." International Journal of Financial Innovation in Banking **2**(3).

KIM, E. B. a. M. (2014). "Dynamics of Banks' Capital Accumulation." Journal of Money, Credit and Banking, **Vol. 46, No. 4** (June 2014): 37.

Kim, H., J. A. Batten and D. Ryu (2020). "Financial crisis, bank diversification, and financial stability: OECD countries." International Review of Economics & Finance **65**: 94-104.

Kimball, R. C. (1998). "Economic Profit and Performance Measurement in Banking." New England Economic Review(July/August 1998).

Kivimaa, P., S. Laakso, A. Lonkila and M. Kaljonen (2021). "Moving beyond disruptive innovation: A review of disruption in sustainability transitions." Environmental Innovation and Societal Transitions **38**: 110-126.

Knudsen, E. S., L. B. Lien, B. Timmermans, I. Belik and S. Pandey (2021). "Stability in turbulent times? The effect of digitalization on the sustainability of competitive advantage." Journal of Business Research **128**: 360-369.

Kraaijenbrink, S. (2011). "Theories of the Firm and Their Value Creation Assumptions." Convergence Paper(<https://www.researchgate.net/publication/236624318>).

Lee, R., J.-H. Lee and T. C. Garrett (2019). "Sinergi effects of innovation on firm performance." Journal of Business Research **99**: 507-515.

Leland, H. E. ( 2007). "Financial Synergies and the Optimal Scope of the Firm: Implications for Mergers, Spinoffs, and Structured Finance  
765-807." The Journal of Finance **Vol. 62, No. 2**(Apr., 2007): 42.

Luciano, E. and C. Wihlborg (2018). "Financial synergies and systemic risk in the organization of bank affiliates." Journal of Banking & Finance **88**: 208-224.

Luigi Wewege, J. L. a. M. C. T. (2020). "Disruptions and Digital Banking Trends " Journal of Applied Finance & Banking **Vol. 10, No. 6**,(31): 15-56.

Markowitz, H. (1952). "The risk theory - Portfolio Selection " The Journal of Finance. **Vol. 7, No. 1**. (Mar., 1952 ): 24.

Martin Bohner, G. G., Julius Heim (2010). "Multiplier Accelerator Model." International Journal of Statistics and Economics; **Volume 4, Number S10**;(Spring 2010, ): 12.

Matzler, K., S. Friedrich von den Eichen, M. Anschober and T. Kohler (2018). "The crusade of digital disruption." Journal of Business Strategy **39**(6): 13-20.

McCleskey, J. and D. Gruda (2021). "Risk-taking, resilience, and state anxiety during the COVID-19 pandemic: A coming of (old) age story." Personality and Individual Differences **170**.

Michael C. Jensen, W. H. M. (1976). "Theory of the Firm: Managerial Behavior, Agency Costs and Ownership Structure." Journal of Financial Economics. **Vol.3 No.4**(Oct 1976): 55.

Naqvi, S. A. A., R. Hasis Ul Hassan, W. Wu, A. A. Shah, M. S. A. Makhdum and S. A. R. Shah (2020). "Sinergi between adaptations and resilience of livelihood from climate change

vulnerability: A group-wise comparison of adapters and non-adapters." PLoS One **15**(8): e0236794.

Ndlovu, T., A. Echchabi, M. Boulkeroua, E. Ndiweni and W. Sibanda (2020). "Digital technology disruption on bank business models." International Journal of Business Performance Management **21**(1/2).

Nematzadeh, Z., R. Ibrahim, A. Selamat and V. Nazerian (2020). "The synergistic combination of fuzzy C-means and ensemble filtering for class noise detection." Engineering Computations **37**(7): 2337-2355.

Nicoló, J. H. B. a. G. D. (2005). "The Theory of Bank Risk Taking and Competition Revisited " The Journal of Finance **Vol. 60, No. 3** (Jun., 2005): 14.

Nigro, K. J. a. P. (1997). "Risk-Based Capital, Portfolio Risk, and Bank Capital: A Simultaneous Equations Approach <1-s2.0-S0148619597000386-main.pdf>." Journal of Economics and Business **49**(1997): 14.

Numagami, H. I. a. T. (1992). "Dynamic Interaction between Strategy and Technology." Strategic Management Journal, **Vol. 13**(Winter, 1992,).

Ogada, A., A. Njuguna and G. Achoki (2016). "Effect of Sinergi on Financial Performance of Merged Financial Institutions in Kenya." International Journal of Economics and Finance **8**(9).

Oliveira, V. B. and C. Raposo (2019). "How did regulation and market discipline influence banking distress in Europe?" Studies in Economics and Finance **37**(1): 160-198.

Osman Shereif Mahdi, M. and P. Dawson (2007). "The introduction of information technology in the commercial banking sector of developing countries: voices from Sudan." Information Technology & People **20**(2): 184-204.

Peterson, R. A. and D. R. Merunka (2014). "Convenience samples of college students and research reproducibility." Journal of Business Research **67**(5): 1035-1041.

Petzold, N., L. Landinez and T. Baaken (2019). "Disruptive innovation from a process view: A systematic literature review." Creativity and Innovation Management **28**(2): 157-174.

Philip, B. (1990). "On the Use of Finance Theory in Strategic Management." Advances Strategic Management **6**(updated 2014): 27.

Prescott, M. C. L. a. E. (1968). "Money, Multiplier Accelerator Interaction, and the Business Cycle." Southern Economic Journal, **Vol. 35, No. 1**((Jul., 1968)): 12.

Prescott, M. C. L. a. E. (1968). "Money, Multiplier Accelerator Interaction, and the Business Cycle " Southern Economic Journal **Vol. 35, No. 1**(Jul., 1968): 12.

Pyle, D. H. (1971). "On the Theory of Financial Intermediation." The Journal of Finance **Vol. 26, No. 3**(Jun., 1971): 10.

Pyle, H. E. L. a. D. H. (1977). "Informational Asymmetries, Financial Structure, and Financial Intermediation " The Journal of Finance **Vol. 32, No. 2**(May, 1977): 17.

RAJAN, D. W. D. a. R. G. (2000). "A Theory of Bank Capital." THE JOURNAL OF FINANCE **Vol. LV No.6**(Dec. 2000): 35.

Rajchlova, J., A. Fedorova, K. Somerlikova, L. Grega and V. Svatošová (2018). "Assessing the existence of synergistic effect in the consolidated accounting entities in the Czech Republic." Investment Management and Financial Innovations **15**(2): 305-316.

Ramdani, B., A. Binsaif, E. Boukrami and C. Guermat (2020). "Business models innovation in investment banks: a resilience perspective." Asia Pacific Journal of Management.

Raviv, A. H. M. (1991). "Theory of Capital Structure " The Journal of Finance **Vol.46 No.1**(Mar 1991): 62.

Ruza, C., M. de la Cuesta-González and J. Paredes-Gazquez (2019). "Banking system resilience: an empirical appraisal." Journal of Economic Studies **46**(6): 1241-1257.

- Si, S. and H. Chen (2020). "A literature review of disruptive innovation: What it is, how it works and where it goes." Journal of Engineering and Technology Management **56**.
- Skog, D. A., H. Wimelius and J. Sandberg (2018). "Digital Disruption." Business & Information Systems Engineering **60**(5): 431-437.
- Sund, K. J., M. L. A. M. Bogers and M. Sahramaa (2021). "Managing business model exploration in incumbent firms: A case study of innovation labs in European banks." Journal of Business Research **128**: 11-19.
- Swierczek, A. (2016). "The "snowball effect" in the transmission of disruptions in supply chains." The International Journal of Logistics Management **27**(3): 1002-1038.
- Tan, Y. and C. Floros (2013). "Risk, capital and efficiency in Chinese banking." Journal of International Financial Markets, Institutions and Money **26**: 378-393.
- Tellis, A. S. a. G. J. (2011). "Demystifying Disruption: A New Model for Understanding and Predicting Disruptive Technologies." Source: Marketing Science **Vol. 30, No. 2**(March-April 2011): 15.
- Thomas, A. (2019). "Convergence and digital fusion lead to competitive differentiation." Business Process Management Journal **26**(3): 707-720.
- Totzek, A. (2011). "Banks, Oligopolistic Competition, and the Business Cycle: A New Financial Accelerator Approach." Leibniz Information Centre for Economics Economics Working Paper, No. 2011-02(2011): 46.
- Treacy, J. Y. B. a. M. E. (1986). "Information Technology and Corporate Strategy: A Research Perspective , ." MIS Quarterly **Vol. 10, No. 2** ((Jun., 1986),): 12.
- Valencia, F. (2016). "Bank capital and uncertainty." Journal of Banking & Finance **69**: S1-S9.
- Vives, X. (2019). "Digital Disruption in Banking." Annual Review of Financial Economics **11**(1): 243-272.
- Vives, X. (2020). "Digital Disruption in Banking and its Impact on Competition." OECD
- Wallin, A., M. Pihlajamaa and N. Malmelin (2021). "How do large corporations manage disruption? The perspective of manufacturing executives in Finland." European Journal of Innovation Management **ahead-of-print**(ahead-of-print).
- Westerhoff, F. H. (2006). "Samuelson's multiplier–accelerator model revisited." Applied Economics Letters **13**(2): 89-92.
- Weston, F. J. (1954). "The Profit Concept and Theory: A Restatement " Journal of Political Economy **Vol. 62, No. 2** (Apr., 1954): 18.
- Williamson, R. and J. Yang (2021). "Tapping into financial synergies: Alleviating financial constraints through acquisitions." Journal of Corporate Finance **68**.
- Wisnu Mawardi, S. W., Julia Safitri (2021). "Sinergi of Regulators and Liquidity Management in Controlling Bank Risk to Improve Bank Performance." Journal of Hunan University (Natural Sciences) **Vol. 48, No. 5**.(May 2021).
- Xiong, W., B. Li, Y. Wang and H. E. Stanley (2020). "The versatility of money multiplier under Basel III regulations." Finance Research Letters **32**.
- Yu, D. and C. C. Hang (2010). "A Reflective Review of Disruptive Innovation Theory." International Journal of Management Reviews **12**(4): 435-452.
- Allen N. Berger David B. Humphrey, 1993 Bank Scale Economies, Mergers, Concentration, and Efficiency: The U.S. Experience, Wharton Financial Institution Centre.

- Allen N. Berger, 2002, The Economic Effects of Technological Progress: Evidence from the Banking Industry (September 2002). SSRN: <https://ssrn.com/abstract=332900> or <http://dx.doi.org/10.2139/ssrn.332900>
- Amit Kumar Gupta, 2021, Innovation dimensions and firm performance sinergi in the emerging market: A perspective from Dynamic Capability Theory & Signaling Theory, *Journal Technology in Society*, Volume 64, February 2021, 101512, <https://doi.org/10.1016/j.techsoc.2020.101512>
- Ana Licerán-Gutiérrez & Manuel Cano-Rodríguez (2020) Using partial least squares in archival accounting research: an application to earnings quality measuring, *Spanish Journal of Finance and Accounting / Revista Española de Financiación y Contabilidad*, 49:2, 143-170, DOI: 10.1080/02102412.2019.1608705.
- Benyamin Talin, 2023, The Innovator's Dilemma – Why Successful Companies struggle with Disruptive Innovation, More Than Digital, <https://www.google.com/url?sa=i&url=https%3A%2F%2Fmorethandigital.info%2Fen%2Fthe-innovators-dilemma-why-successful-companies-struggle-with-disruptive-innovation>.
- Christian M. Ringle, Marko Sarstedt, Noemi Sinkovics, Rudolf R. Sinkovics, 2022, A perspective on using partial least squares structural equation modelling in data articles, *Data in Brief* 48 (2023) 109074, Elsevier, <https://doi.org/10.1016/j.dib.2023.109074>
- Niamh M. Brennan, Nava Subramaniam, Chris J. van Staden (editors), 2019, Editorial :Corporate governance implications of disruptive technology: An overview, *The British Accounting Review* Volume 51, Issue 6, November 2019, 100860, <https://doi.org/10.1016/j.bar.2019.100860>
- Mehdi Sadidi, Omid Khalilifar, Maghsoud Amiri, and Rouhalah Moradi, Use of Partial Least Squares - Structural Equation Modeling for Identifying the Most Important Variabels via Application of Data Envelopment Analysis, *Journal Arch Mil Med*. 2018 March; 6(1):e67114, Published online 2018 March 28, doi: [10.5812/jamm.67114](https://doi.org/10.5812/jamm.67114).
- Million Adafre Bushashe (2023) Determinants of private banks performance in Ethiopia: A partial least square structural equation model analysis (PLS-SEM), *Cogent Business & Management*, 10:1, 2174246, DOI: 10.1080/23311975.2023.2174246
- Nur Ainna Ramli, Hengky Latan, Grace T. Solovida, 2019, Determinants of capital structure and firm financial performance—A PLS-SEM approach: Evidence from Malaysia and Indonesia, *The Quarterly Review of Economics and Finance* 71 (2019) 148–160, <https://doi.org/10.1016/j.qref.2018.07.001> 1062-9769/© 2018 Board of Trustees of the University Illinois. Published by Elsevier Inc. All rights reserved.
- Jamal Abdelrahman. M. Hayajneh, Malek Bakheet Haroun Elayan, Mamdouh Abdallah Mohamed Abdellatif, A. Mohammed Abubakar, 2022, Impact of business analytics and  $\pi$ -shaped skills on innovative performance: Findings from PLS-SEM and fsQCA, *Technology in Society* 68 (2022) 101914,

<https://doi.org/10.1016/j.techsoc.2022.101914>, 0160-791X/© 2022 Elsevier Ltd. All rights reserved.

- Sandra Schubring, Iris Lorscheid, Matthias Meyer, Christian M. Ringle, The PLS agent: Predictive modeling with PLS-SEM and agent-based simulation, *Journal of Business Research* 69 (2016) 4604–4612, <http://dx.doi.org/10.1016/j.jbusres.2016.03.052>, 0148-2963/© 2016 Elsevier Inc. All rights reserved.
- Deepak S. Kumar and Keyoor Purani, 2018, *Model specification issues in PLS-SEM Illustrating linear and non-linear models in hospitality services context*, *Journal of Hospitality and Tourism Technology*, Vol. 9 No. 3, 2018 pp. 338-353, © Emerald Publishing Limited, 1757-9880, DOI [10.1108/JHTT-09-2017-0105](https://doi.org/10.1108/JHTT-09-2017-0105)
- Marko Sarstedt, Christian M. Ringle, Donna Smith, Russell Reams, Joseph F. Hair Jr., 2014, *Partial least squares structural equation modeling (PLS-SEM): A useful tool for family business researchers*, *Journal of Family Business Strategy* 5 (2014) 105–115, Elsevier, <http://dx.doi.org/10.1016/j.jfbs.2014.01.002>
- Shima Amini, Robert Hudsonb, Andrew Urquhart and Jian Wang, 2021, **Nonlinearity everywhere: implications for empirical finance, technical analysis and value at risk**, *THE EUROPEAN JOURNAL OF FINANCE* 2021, VOL. 27, NO. 13, 1326–1349, The Rputledge Group, <https://doi.org/10.1080/1351847X.2021.1900888>
- Siong Hook Law, Weng Chang Lee, Nirvikar Singh, 2018, *Revisiting the finance-innovation nexus: Evidence from a non-linear approach*, *Journal of Innovation & Knowledge* 3 (2018) 143–153, <https://doi.org/10.1016/j.jik.2017.02.001>
- Samuel Mutarindwa, Dorothea Schäfer, Andreas Stephan, 2020, The impact of liquidity and capital requirements on lending and stability of African banks, *J. Int. Financ. Markets Inst. Money* 67 (2020) 101201, <https://doi.org/10.1016/j.intfin.2020.101201>
- Justin Yiqiang Jin, Kiridaran Kanagaretnam, Yi Liu, Ning Liu, Banks' loan growth, loan quality, and social capital, *Journal of Behavioral and Experimental Finance* 21 (2019) 83–102, <https://doi.org/10.1016/j.jbef.2018.11.004>
- NEIFAR MALIKA, 2020, Long run comparison analysis and Short run Stability sensitivity: Empirical Evidence from Tunisian Banks, MPRA Paper No. 101029, <https://mpra.ub.uni-muenchen.de/101029/>
- Dat T Nguyen and Tu DQ Le, 2022, *The interrelationships between bank profitability, bank stability and loan growth in Southeast Asia*, *Cogent Business & Management* (2022), 9: 2084977 [tps://doi.org/10.1080/23311975.2022.2084977](https://doi.org/10.1080/23311975.2022.2084977)
- Ahanaf Shahriar and Saima Mehzabin, Zobayer Ahmed. Esra Sipahi Dongul, Md. Abul Kalam Azad, 2020, *Bank stability, performance and efficiency: an experience from West Asian countries*, *IIM Ranchi journal of management studies* Vol. 2 No. 1, 2023 pp. 31-47, DOI [10.1108/IRJMS-02-2022-0017](https://doi.org/10.1108/IRJMS-02-2022-0017)
- Harry DeAngelo, René M. Stulz, , 2014, Liquid-claim production, riskmanagement, and bank capital structure: Why high leverage is optimal for banks, *Journal of Financial Economics* 116(2015)219–236, <http://dx.doi.org/10.1016/j.jfineco.2014.11.011>

- Marisa Dziallas, Knut Blind, Innovation indicators throughout the innovation process: An extensive literature analysis, *Technovation* 80–81 (2019) 3–29, <https://doi.org/10.1016/j.technovation.2018.05.005>
- Carl Shapiro, 1989, *The Theory of Business Strategy Source*. The RAND Journal of Economics, Spring, 1989, Vol. 20, No. 1 (Spring, 1989), pp. 125-137, Corporation Stable URL: <https://www.jstor.org/stable/2555656>
- Lan Nguyen-Thi-Huong, Hung Nguyen-Viet, Anh Nguyen-Phuong & Duy Van Nguyen (2023) How does digital transformation impact bank performance?, *Cogent Economics & Finance*, 11:1, 2217582, DOI: 10.1080/23322039.2023.2217582
- Rodrigo Basco, Joseph F. Hair Jr., Christian M. Ringle, Marko Sarstedt, 2022, Advancing family business research through modeling nonlinear relationships: Comparing PLS-SEM and multiple regression, *Journal of Family Business Strategy* 13 (2022) 100457, <https://doi.org/10.1016/j.jfbs.2021.100457>
- Clayton M. Christensen, Rory McDonald, Elizabeth J. Altman and Jonathan E. Palmer, 2018, Disruptive Innovation: An Intellectual History and Directions for Future Research, *Journal of Management Studies*, doi: 10.1111/joms.12349
- Peter Appiahene, Yaw Marfo Missah, and Ussiph Najim, 2019, Evaluation of information technology impact on bank's performance: The Ghanaian experience, *International Journal of Engineering Business Management*, 2019, Volume 11: 1–10, DOI: 10.1177/1847979019835337, [journals.sagepub.com/home/enb](https://journals.sagepub.com/home/enb)
- Susan V. Scott, John Van Reenen, Markos Zachariadis 2017, The long-term effect of digital innovation on bank performance: An empirical study of SWIFT adoption in financial services, *Research Policy* 46 (2017) 984–1004, <http://dx.doi.org/10.1016/j.respol.2017.03.010>
- Xenia J. Mamakou, 2023, Intentions to continue using agile methods: The case of the Greek banking sector, *The Journal of Systems & Software* 202 (2023) 111685, <https://data.mendeley.com/datasets/n2ycpdsgws/1>, <https://doi.org/10.1016/j.jss.2023.111685>
- Vasja Sivec, Matjaž Volk, 2021, Bank response to policy-related changes in capital requirements, *The Quarterly Review of Economics and Finance* 80 (2021) 868–877, <https://doi.org/10.1016/j.qref.2019.04.013>
- Ariel K.H. Lui, Eric W.T. Ngai, Chris K.Y. Lo, 2016, *Disruptive information technology innovations and the cost of equity capital: The moderating effect of CEO incentives and institutional pressures*, *Information & Management* 53 (2016) 345–354, <http://dx.doi.org/10.1016/j.im.2015.09.009>
- Aristeidis Dadoukis \*, Maurizio Fiaschetti<sup>1</sup>, Giulia Fusi, 2021, IT adoption and bank performance during the Covid-19 pandemic, *Economics Letters* 204 (2021) 109904, <https://doi.org/10.1016/j.econlet.2021.109904>
- Jichang Dong, Lijun Yin, Xiaoting Liu, Meiting Hu, Xiuting Li, Lei Liu, 2020, Impact of internet finance on the performance of commercial banks in China, *International*

- Johannes Wernz, 2020, *Bank Management and Control Strategy, Pricing, Capital and Risk Management*, Second Edition, Springer Nature Switzerland AG 2020, ISBN 978-3-030-42865-5 ISBN 978-3-030-42866-2 (eBook), <https://doi.org/10.1007/978-3-030-42866-2>
- Fabio Oliveira, Nada Kakabadse, Nadeem Khan, 2022, Board engagement with digital technologies: A resource dependence framework, *Journal of Business Research* 139 (2022) 804–818, <https://doi.org/10.1016/j.jbusres.2021.10.010>
- Johannes Wernz, 2020, *Bank Management and Control Strategy, Pricing, Capital and Risk Management*, Second Edition, ISBN 978-3-030-42865-5 ISBN 978-3-030-42866-2 (eBook) <https://doi.org/10.1007/978-3-030-42866-2>
- Francesco Saita, 2007, *Value at Risk and Bank Capital Management*, Academic Press, Elsevier Inch, ISBN 13: 978-0-12-369466-9 ISBN 10: 0-12-369466-3
- Christine Oliver, 1991, Strategic Responses to Institutional Processes *The Academy of Management Review*, Jan., 1991, Vol. 16, No. 1, pp. 145-179, <https://www.jstor.org/stable/258610>
- Josph F. Hair, G.Thomas M.Hult, Chistian M.Ringle, 2022, Marco Sarstedt, *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*, Third Edition, Sage Publications Inch, ISBN: 9781544396415 (epub) ISBN:9781544396422 (epub)
- Karin Högberg & Sara Willermark (2022): Strategic Responses to Digital Disruption in Incumbent Firms– A Strategy-as-Practice Perspective, *Journal of Computer Information Systems*, May 2022, DOI: 10.1080/08874417.2022.2057373
- Patrick J. Höflinger, Christian Nagel, Philipp Sandner, 2018, Reputation for technological innovation: Does it actually cohere with innovative activity, *Journal of Innovation & Knowledge* 3 (2018) 26–39, (<http://creativecommons.org/licenses/by-nc-nd/4.0/>); <https://doi.org/10.1016/j.jik.2017.08.002>.
- Zhenyun Chen, Huxing Li, Tianbo Wang, Junxian Wu, 2023, How digital transformation affects bank risk: Evidence from listed Chinese banks, *Finance Research Letters* 58 (2023) 104319, <https://doi.org/10.1016/j.frl.2023.104319>
- Vasja Sivec, Matjaž Volk, 2021, Bank response to policy-related changes in capital requirements, *The Quarterly Review of Economics and Finance* 80 (2021) 868–877, <https://doi.org/10.1016/j.qref.2019.04.013>
- Yehning Chen, 2022, Bank interconnectedness and financial stability: The role of bank capital *Journal of Financial Stability* 61 (2022) 101019, <https://doi.org/10.1016/j.jfs.2022.101019>.
- Shih-Wei Wu, Manh-Thao Nguyen, Phi-Hung Nguyen, 2021, Does loan growth impact on bank risk?, *Heliyon* 8 (2022) e10319, <https://doi.org/10.1016/j.heliyon.2022.e10319>
- Thomas Gehrig, Maria Chiara Iannino, 2021 **Did the Basel Process of capital regulation enhance the resiliency of European banks?**,

Journal of Financial Stability **Volume 55**, August 2021, 100904,  
<https://doi.org/10.1016/j.jfs.2021.100904>

- Ajay Patel, Nonna Sorokina, John H. Thornton Jr, 2022, **Liquidity and bank capital structure**, *Journal of Financial Stability* 62 (2022) 101038, <https://doi.org/10.1016/j.jfs.2022.101038>
- Son Tran, Dat Nguyen, Liem Nguyen, 2022, Concentration, capital, and bank stability in emerging and developing Countries, *Borsa \_ Istanbul Review* 22-6 (2022) 1251–1259, <https://doi.org/10.1016/j.bir.2022.08.012>
- Philip E.Davis, Dilruba Karim, Dennison Noel, 2020, The bank capital-competition-risk nexus – A global perspective, *J. Int. Financ. Markets Inst. Money* 65 (2020) 101169, <https://doi.org/10.1016/j.intfin.2019.101169>
- Daniel Russo and Klaas-Jan Stol. 2021. PLS-SEM for Software Engineering Research: An Introduction and Survey. *ACM Comput. Surv.* 54, 4, Article 1 (December 2021), 37 pages. <https://doi.org/10.1145/3447580>
- Chi-Chuan Lee, Xinrui Li, Chin-Hsien Yu, , Jinsong Zhao, 2021, Does fintech innovation improve bank efficiency? Evidence from China’s banking industry, *International Review of Economics and Finance* 74 (2021) 468–483, <https://doi.org/10.1016/j.iref.2021.03.009>
- Christian M. Ringle, Marko Sarstedt , Noemi Sinkovics, Rudolf R. Sinkovics, 2023, A perspective on using partial least squares structural equation modelling in data articles, *Data in Brief* 48 (2023) 109074, <https://doi.org/10.1016/j.dib.2023.109074>,
- Nur Ainna Ramli, Hengky Latan, Grace T. Solovida, 2019, Determinants of capital structure and firm financial performance—APLS-SEM approach: Evidence from Malaysia and Indonesia, *The Quarterly Review of Economics and Finance* 71 (2019) 148–160, <https://doi.org/10.1016/j.qref.2018.07.001>
- Héctor Cuevas-Vargas, Héctor A. Cortés-Palacios, Jeffrey J. Lozano-García. 2022, Impact of capital structure and innovation on firm performance. Direct and indirect effects of capital structure, *Procedia Computer Science* 199 (2022) 1082–1089, (<https://creativecommons.org/licenses/by-nc-nd/4.0>).
- Ana Licerán-Gutiérrez & Manuel Cano-Rodríguez, 2020, Using partial least squares in archival accounting research: an application to earnings quality measuring, *SPANISH JOURNAL OF FINANCE AND ACCOUNTING* 2020, VOL. 49, NO. 2, 143–170 <https://doi.org/10.1080/02102412.2019.1608705>,
- Lorenzo Sasso, 2016, **BANK CAPITAL STRUCTURE AND FINANCIAL INNOVATION: ANTAGONISTS OR TWO SIDES OF THE SAME COIN?** Basic Research Program Working Paper: WP BRP 66/LAW/2016, NRU Higher School of Economics
- Karin Högberg and Sara Willermark, 2022, **Strategic Responses to Digital Disruption in Incumbent Firms– A Strategy-as- Practice Perspective**, *JOURNAL OF*

COMPUTER INFORMATION SYSTEMS, Taylor and Francis Group,  
<https://doi.org/10.1080/08874417.2022.2057373>,

- Marko Sarstedt, Joseph F. Hair, Mandy Pick, Benjamin D. Liengard, Lăcrămioara Radomir, Christian M. Ringle, 2021, Progress in partial least squares structural equation modelling use in marketing research in the last decade, *Psychol Mark.* 2022;39:1035–1064., Wiley, DOI: 10.1002/mar.21640
- Million Adafre Bushashe, 2023, Determinants of private banks performance in Ethiopia: A partial least square structural equation model analysis (PLS-SEM), *Cogent Business & Management* (2023), 10: 2174246,  
<https://doi.org/10.1080/23311975.2023.2174246>
- Dat T Nguyen & Tu DQ Le (2022) The interrelationships between bank profitability, bank stability and loan growth in Southeast Asia, *Cogent Business & Management*, 9:1, 2084977, DOI: 10.1080/23311975.2022.2084977
- Steven W. Bradley, Jeffery S. McMullen, Kendall Artz and Edward M. Simiyu, 2012, **Capital Is Not Enough: Innovation in Developing Economies** *Journal of Management Studies* 49:4 June 2012, doi: 10.1111/j.1467-6486.2012.01043.x
- Necmi K. Avkiran, 2018, *Measuring the Systemic Risk of Regional Banks in Japan with PLS-SEM*, *Theoretical Economics Letters*, 2018, 8, 2024-2037,  
<http://www.scirp.org/journal/tel>, <https://doi.org/10.4236/tel.2018.811132>
- Johannes Wernz, 2020, *Bank Management and Control Strategy, Pricing, Capital and Risk Management*, Second Edition, Springer Nature Switzerland AG 2020, ISBN 978-3-030-42865-5 ISBN 978-3-030-42866-2 (eBook), <https://doi.org/10.1007/978-3-030-42866-2>
- Xiandeng Xiang, Lan Jiang, 2023, Digitalisation and commercial bank performance: A test of heterogeneity from Chinese commercial banks, *Finance Research Letters* 58 (2023) 104303, <https://doi.org/10.1016/j.frl.2023.104303> , 1544-6123/© 2023 Elsevier Inc
- Yongchao Zeng, Hua Fu, Zixiang Wei, Yingying Shi and Muhammad Wasif Zafar, 2023, Conceptualizing disruptive innovation: an interpretive structural model approach, *Management System Engineering* (2023) Vol2: No.3  
<https://doi.org/10.1007/s44176-023-00013-8>
- Coltman, T., Devinney, T. M., Midgley, D. F., & Venaik, S. (2008). Formative versus reflective measurement models: Two applications of formative measurement. *Journal of Business Research*, 61(12), 1250-1262.
- Francesco Saita, 2003, **Value at Risk and Bank Capital Management**, Elsevier Burlington England, ISBN 13: 978-0-12-369466-9 ISBN 10: 0-12-369466-3
- Thanh Huu Vu & Trung Thanh Ngo, 2023, Bank capital and bank stability: The mediating role of liquidity creation and moderating role of asset diversification, *Cogent Business & Management*, 10:2, 2208425, DOI: 10.1080/23311975.2023.2208425
- Nam Hai Pham, Tri M. Hoang & Nhung Thi Hong Pham (2022) The impact of capital structure on bank profitability: evidence from Vietnam, *Cogent Business & Management*, 9:1, 2096263, <https://doi.org/10.1080/23311975.2022.2096263>

- Tengku Wasimah Raja Harun, Nazrol Kamil Mustaffa, Kamil Razali Haron, Zulkufly Ramly, 2020, *Determinants of Banks' Capital Structure: A Review of Theoretical and Selected Empirical Research*, *International Journal of Business and Social Science* Vol. 11 • No. 12 • December 2020 doi:10.30845/ijbss.v11n12p17
- Justin Yiqiang Jin, Kiridaran Kanagaretnam, Yi Liu, Ning Liu, Banks' loan growth, loan quality, and social capital, *Journal of Behavioral and Experimental Finance* 21 (2019) 83–10, <https://doi.org/10.1016/j.jbef.2018.11.004>
- Shih-Wei Wu, Manh-Thao Nguyen, Phi-Hung Nguyen, 2022, Does loan growth impact on bank risk?, *Heliyon* 8 (2022) e10319, <https://doi.org/10.1016/j.heliyon.2022.e10319>.
- Justin Yiqiang Jin, Kiridaran Kanagaretnam, Yi Liu, Ning Liu, Banks' loan growth, loan quality, and social capital, *Journal of Behavioral and Experimental Finance* 21 (2019) 83–102, <https://doi.org/10.1016/j.jbef.2018.11.004>
- Maria-Eleni K. Agoraki and Georgios P. Kouretas, 2021 Loan growth, ownership, and regulation in the European Banking Sector: Old versus new banking landscape, *J. Int. Financ. Markets Inst. Money* 75 (2021) 101450, <https://doi.org/10.1016/j.intfin.2021.101450>.
- Tai-Hsin Huang, Yi-Chun Lin, Kuo-Jui Huang, Yu-Wei Liao, Comparing Cost Efficiency Between Financial and Non-financial Holding Banks and Insurers in Taiwan, Under the Framework of Copula Methods and Metafrontier, *Asia-Pacific Financial Markets* (2022) 29:735–766, <https://doi.org/10.1007/s10690-022-09373-9>
- Jichang Dong, Lijun Yin, Xiaoting Liu, Meiting Hu, Xiuting Li, Lei Liu, 2020, Impact of internet finance on the performance of commercial banks in China, *International Review of Financial Analysis* 72 (2020) 101579, <https://doi.org/10.1016/j.irfa.2020.101579>, 1057-5219/ 2020 Published by Elsevier Inc
- Dat T Nguyen and Tu DQ Le, 2022, The interrelationships between bank profitability, bank stability and loan growth in Southeast Asia, *Cogent Business & Management* (2022), 9: 2084977, <https://doi.org/10.1080/23311975.2022.2084977>
- Joe F. Hair Jr., Matt C. Howarda, Christian Nitz, 2020, Assessing measurement model quality in PLS-SEM using confirmatory composite analysis, *Journal of Business Research* 109 (2020) 101–110, <https://doi.org/10.1016/j.jbusres.2019.11.069>, 0148-2963/ © 2019 Elsevier Inc.
- KATH FISHER, 2003, *Demystifying Critical Reflection: Defining criteria for assessment*, *Higher Education Research & Development* Vol. 22, No. 3, November 2003 Southern Cross University, Australia
- Thorsten Beck and Luc Laeven, 2006, *Resolution of Failed Banks by Deposit Insurers Cross-Country Evidence*, WPS3920, World Bank

- Hyeoncheol Baik, Sumin Han, Sunghoon Joo, Kangbok Lee, 2022, A bank's optimal capital ratio: A time-varying parameter model to the partial adjustment framework, *Journal of Banking and Finance* 142 (2022) 106548, <https://doi.org/10.1016/j.jbankfin.2022.106548>
- Joe F. Hair Jr., Matt C. Howard, Christian Nitzl, 2020, Assessing measurement model quality in PLS-SEM using confirmatory composite analysis, *Journal of Business Research* 109 (2020) 101–110, <https://doi.org/10.1016/j.jbusres.2019.11.069>, 0148-2963/ © 2019 Elsevier Inc.
- Qian Wang, Zhuo-Ya Du, 2022, Changing the impact of banking concentration on corporate innovation: The moderating effect of digital transformation, *Technology in Society* 71 (2022) 102124, <https://doi.org/10.1016/j.techsoc.2022.102124>
- Carlos Francisco Alves, Alberto Citterio, Bernardo P. Marques, 2023, *Bank-specific capital requirements: Short and long-run determinants*, *Finance Research Letters* 52 (2023) 103558, <https://doi.org/10.1016/j.frl.2022.103558>
- Xuanli Xie, and Shihui Wang, 2023, Digital transformation of commercial banks in China: Measurement, progress and impact, *China Economic Quarterly International* 3 (2023) 35–45, <https://doi.org/10.1016/j.ceqi.2023.03.002>, 2666-9331/© 2023 The Authors. Publishing services by Elsevier B.V
- Yi Fang, Qi Wang, Fan Wang, Yang Zhao, 2023, Bank fintech, liquidity creation, and risk-taking: Evidence from China, *Economic Modelling* 127 (2023) 106445, <https://doi.org/10.1016/j.econmod.2023.106445> , 0264-9993/© 2023 Elsevier B.V.
- Susan V. Scott, John Van Reenen, Markos Zachariadis, 2017, The long-term effect of digital innovation on bank performance: An empirical study of SWIFT adoption in financial services, *Research Policy* 46 (2017) 984–1004 , <http://dx.doi.org/10.1016/j.respol.2017.03.010> , 0048-7333/© 2017 The Authors. Published by Elsevier B.V.
- Ahlem Chhaidar, Mouna Abdelhedi, Ines Abdelkafi, 2021, The Effect of Financial Technology Investment Level on European Banks' Profitability, *Journal of the Knowledge Economy* 14 March 2022, Springer, <https://doi.org/10.1007/s13132-022-00992-1>
- Bidhan L. Parmar R. Edward Freeman Jeffrey S. Harrison Andrew C. Wicks Simone de Colle Lauren Purnell, 2010, "Stakeholder Theory: The State of the Art", University of Richmond Management Faculty Publications. 99. <https://scholarship.richmond.edu/management-faculty-publications/99>,
- Chi-Chuan Lee, Xinrui Li, Chin-Hsien Yu, Jinsong Zhao, 2022, *Does fintech innovation improve bank efficiency? Evidence from China's banking industry*, *International Review of Economics & Finance* Volume 74, July 2021, Pages 468-483, <https://doi.org/10.1016/j.iref.2021.03.009>.

- George E. Battese D. S. Prasada Rao, 2002, Technology Gap, Efficiency, and a Stochastic Metafrontier Function, *International Journal of Business and Economics*, 2002, Vol. 1, No. 2, 87-93
- Xiandeng Xiang, Land Jiang, 2023, *Digitalisation and commercial bank performance: A test of heterogeneity from Chinese commercial banks*, *Finance Research Letters* Finance Research Letters 58 (2023) 104303 December 2023, 104303, <https://doi.org/10.1016/j.frl.2023.104303>
- Probir Kumar Bhowmik, Niluthpaul Sarker, Loan growth and bank risk: empirical evidence from SAARC countries, *Heliyon* 7 (2021) e07036, <https://doi.org/10.1016/j.heliyon.2021.e07036>
- Quang Thi Thieu Nguyen, Christopher Ganb, Zhaohua Li, 2019 Bank capital regulation: How do Asian banks respond?, *Pacific-Basin Finance Journal* 57 (2019) 10119, <https://doi.org/10.1016/j.pacfin.2019.101196>
- Shirley J. Ho, Su-Chu Hsu, 2021, Leverage, performance and capital adequacy ratio in Taiwan's banking industry, *Japan and the World Economy* 22 (2010) 264-272, <https://doi.org/10.1016/j.japwor.2010.06.007>.
- Mehrnoush Shahhosseini, 2022, Capital requirements and banks' behavior: Evidence from bank stress tests, *Quarterly Review of Economics and Finance* 86 (2022) 240–262, <https://doi.org/10.1016/j.qref.2022.04.001>, 1062-9769/© 2022 Published by Elsevier Inc.
- Qi Chen, Itay Goldstein, Zeqiong Huang, Rahul Vashishthaa, 2022, Bank transparency and deposit flows, *Journal of Financial Economics* 146 (2022) 475–501, <https://doi.org/10.1016/j.jfineco.2022.07.009> 0304-405X/© 2022 Elsevier B.V
- Joshua J. Evans, Mamiza Haq, 2022, Does bank capital reduce liquidity creation?, *Global Finance Journal* 54 (2022) 100640, <https://doi.org/10.1016/j.gfj.2021.100640>, 1044-0283/© 2021 Elsevier Inc.
- Yüksel Akay Ünvan, Ibrahim Nandom Yakubu, 2020, Do bank-specific factors drive bank deposits in Ghana?, *Journal of Computational and Applied Mathematics* 376 (2020) 112827, <https://doi.org/10.1016/j.cam.2020.112827> 0377-0427/© 2020 Elsevier B.V
- Jacob Cohen, 1992 A Power Primer, *Psychological Bulletin*, 0033-2909, July 1, 1992, Vol. 112, Issue 1
- Jacob Cohen, 1988, *Statistical Power Analysis for the Behavioral Sciences* Second Edition, LAWRENCE ERLBAUM ASSOCIATES, PUBLISHERS, ISBN 0-8058-0283-5
- Hyeoncheol Baik, Sumin Han, Sunghoon Joo, Kangbok Lee, A bank's optimal capital ratio: A time-varying parameter model to the partial adjustment framework, *Journal of Banking and Finance* 142 (2022) 106548, <https://doi.org/10.1016/j.jbankfin.2022.106548> 0378-4266/© 2022 Elsevier B.V

- Allen N. Berger, Özde Öztekin, Raluca A. Roman, 2023, Geographic deregulation and bank capital structure, *Journal of Banking and Finance* 149 (2023) 10676, <https://doi.org/10.1016/j.jbankfin.2022.106548> 0378-4266/© 2022 Elsevier B.V.
- Harry DeAngelo, René M. Stulz, 2015, Liquid-claim production, risk management, and bank capital structure: Why high leverage is optimal for banks, *Journal of Financial Economics* 116 (2015) 219–236, <http://dx.doi.org/10.1016/j.jfineco.2014.11.011> 0304-405X/& 201, 4 Published by Elsevier B.V.
- Jeffrey R. Harring, Brandi A. Weiss, and Jui-Chen Hsu, A Comparison of Methods for Estimating Quadratic Effects in Nonlinear Structural Equation Models, *American Psychological Association* 2012, Vol. 17, No. 2, 193–214, DOI: 10.1037/a0027539
- Rodrigo Basco, Joseph F. Hair Jr., Christian M. Ringle, Marko Sarstedt., 2022, Advancing family business research through modeling nonlinear relationships: Comparing PLS-SEM and multiple regression, *Journal of Family Business Strategy* 13 (2022) 100457, <https://doi.org/10.1016/j.jfbs.2021.100457>, 1877-8585/© 2021 Elsevier Ltd.
- Ayşegül GÜNER, 2016, The Determinants of Capital Structure Decisions: New Evidence from Turkish Companies, *Procedia Economics and Finance* 38 (2016) 84 – 89, doi: 10.1016/S2212-5671(16)30180-0
- Cosmin Teleaga, Oana Nitu, Claudiu Valentin Nitu, 2013, Banking Risk Management - RCB Strategy, *Procedia Economics and Finance* 6 (2013) 719 – 723, doi: 10.1016/S2212-5671(13)00194-9, 2212-5671 © 2013 The Authors
- Hyman P.Minsky, John Meynard Keynes, Mc.GrawHill, 1975, <http://digamo.free.fr/minsky75.pdf>
- Paul A. Samuelson, 1988, THE KEYNES-HANSEN-SAMUELSON MULTIPLIER-ACCELERATOR MODEL OF SECULAR STAGNATION, *Japan and the World Economy* 1 (1988) 3-19. North-Holland, 0922-1425/88/\$3.50 0 1988. Elsevier Science Publishers B.V. (North-Holland)
- Harry DeAngelo, René M. Stulz, 2015, Liquid-claim production, risk management, and bank capital structure: Why high leverage is optimal for banks, *Journal of Financial Economics* 116 (2015) 219–236, <http://dx.doi.org/10.1016/j.jfineco.2014.11.011> 0304-405X/& 201, 4 Published by Elsevier B.V.
- Robert W. Brazelton, 1988, Alvin Harvey Hansen: Economic Growth and a More Perfect Society: The Economist's Role in Defining the Stagnation Thesis and in Popularizing Keynesianism
- Richard M. Davis, 1953, Frederick B. Hawley's Income Theory, *Journal of Political Economy*, Apr., 1953, Vol. 61, No. 2 (Apr., 1953), pp. 117- 126, Stable URL: <https://www.jstor.org/stable/1825813>

- Navendu Prakash, Shveta Singh, Seema Sharma, Technological diffusion, banking efficiency and Solow's paradox: A frontier-based parametric and non-parametric analysis, *Structural Change and Economic Dynamics* 58 (2021) 534–551, <https://doi.org/10.1016/j.strueco.2021.07.007> 0954-349X/© 2021 Elsevier B.V. All rights reserve
- Adolfo Barajas, Mario Catalán, Market discipline and conflicts of interest between banks and pension funds, *J. Finan. Intermediation* 24 (2015) 411–440, <http://dx.doi.org/10.1016/j.jfi.2014.04.002> 1042-9573/2014 Elsevier Inc.
- Jörg Henseler, Geoffrey Hubona, Pauline Ash Ray, 2015, Using PLS path modeling in new technology research: updated guidelines, *Industrial Management & Data Systems* Vol. 116 No. 1, 2016 pp. 2-20 Emerald Group Publishing Limited 0263-5577 DOI 10.1108/IMDS-09-2015-0382

