

DAFTAR PUSTAKA

- Badan Pusat Statistik. (2019). *Pertumbuhan Ekonomi Indonesia Triwulan I-2019* [PDF Files]. Retrieved from <https://www.bps.go.id/pressrelease/2019/05/06/1620/ekonomi-indonesia-triwulan-i-2019-tumbuh-5-07-persen.html>
- Borochin, P., & Yang, J. (2016). Options, Equity Risks, and the Value of Capital Structure Adjustments. *Finance and Economics Discussion Series 2016-097*, 1-61. <https://doi.org/10.17016/FEDS.2016.097>
- Bursa Efek Indonesia. (n.d.). *Laporan Keuangan dan Tahunan*. Retrieved from <https://www.idx.co.id/perusahaan-tercatat/laporan-keuangan-dan-tahunan/>
- Cement Industry in Indonesia. (2018, November 12). *Asosiasi Semen Indonesia*. Retrieved from <https://asi.or.id/cement-industry-in-indonesia/>
- Chandra, T., Junaedi, A., Wijaya, E., Suharti, S., Mimelientesa, I., & Ng, M. (2019). The effect of capital structure on profitability and stock returns: Empirical analysis of firms listed in Kompas 100. *Journal of Chinese Economic and Foreign Trade Studies*, 12(2), 74-89. <https://doi.org/10.1108/JCEFTS-11-2018-0042>
- Devos, E., Rahman, S., & Tsang, D. (2017). Debt covenants and the speed of capital structure adjustment. *Journal of Corporate Finance*, 45, 1-8. <https://doi.org/10.1016/j.jcorpfin.2017.04.008>
- Drobetz, W., & Wanzenried, G. (2006). What Determines the Speed of Adjustment to the Target Capital Structure. *Applied Financial Economics*, 16(13), 941-958. <https://doi.org/10.1080/09603100500426358>
- Edwards, P. (2017, December 4). Global Cement Top 100 Report 2017-2018. *Global Cement Magazine*. Retrieved from <https://www.globalcement.com/magazine/articles/1054-global-cement-top-100-report-2017-2018>
- Fama, E. F., & French, K. R. (2012). Capital Structure Choices. *Critical Finance Review*, 1, 59-101. Retrieved from <https://cfr.ivo-welch.info/published/cfr-002.pdf>

- Getzmann, A., Lang, S., & Spremann, K. (2010, April 22-24). *Determinants of the target capital structure and adjustment speed - evidence from Asian capital markets*. Paper presented at the European Financial Management Symposium 2010 Asian Finance, Beijing, China. Retrieved from [https://www.efmaefm.org/0EFMSYMPOSIUM/2010-China/papers/Determinants target capital structure - evidence Asian capital markets Feb 2010.pdf](https://www.efmaefm.org/0EFMSYMPOSIUM/2010-China/papers/Determinants%20target%20capital%20structure%20-%20evidence%20Asian%20capital%20markets%20Feb%202010.pdf)
- Hendrawan, R., & Nugraha, D. A. (2015). Test of Speed of Adjustment towards the Capital Structure in Indonesia Telecommunication Industry. *Jurnal Keuangan dan Perbankan*, 19(2), 263-270. Retrieved from <http://jurnal.unmer.ac.id/index.php/jkdp/article/view/848/500>
- Huang, R., & Ritter, J. R. (2009). Testing Theories of Capital Structure and Estimating the Speed of Adjustment. *Journal of Financial and Quantitative Analysis*, 44(2), 237-271. <http://dx.doi.org/10.1017/S0022109009090152>
- IndoPremier. (n.d.). Semen Indonesia (Persero) Tbk. [Table]. Retrieved from <https://www.indopremier.com/ipotnews/newsSmartSearch.php?code=SMGR>
- _____. (n.d.). Solusi Bangun Indonesia Tbk. [Table]. Retrieved from <https://www.indopremier.com/ipotnews/newsSmartSearch.php?code=SMCB>
- _____. (n.d.). Indocement Tunggal Prakarsa Tbk. [Table]. Retrieved from <https://indopremier.com/ipotnews/newsSmartSearch.php?code=INTP>
- _____. (n.d.). Semen Baturaja (Persero) Tbk. [Table]. Retrieved from <https://indopremier.com/ipotnews/newsSmartSearch.php?code=SMBR>
- Ilgaz, D. (2012, October 5-6). *How important is “target leverage?” A study of determinants of firms’ capital structure adjustments*. Paper presented at the Twelfth Annual Missouri Economics Conference, Columbia, Missouri, United States. Retrieved from <https://files.stlouisfed.org/files/htdocs/conferences/moconf/2012/JobMarketPaper%20-%20ch%201%20leverage.pdf>
- Jameelah, M. (2019, July 16). Visi Jokowi 2019-2024: Tanpa Beban, Tapi Memperpanjang Konflik. *Detikcom*. Retrieved from <https://news.detik.com/kolom/d-4626045/visi-jokowi-2019-2024-tanpa-beban-tapi-memperpanjang-konflik>

Kasmir. (2010). *Analisis Laporan Keuangan*. Jakarta: PT. Raja Grafindo Persada.

_____. (2013). *Analisis Laporan Keuangan*. Jakarta: Rajawali Press.

Keefe, M. O., & Yaghoubi, M. (2015). The Influence of Cash Flow Volatility on Capital Structure and the Use of Debt of Different Maturities. *Journal of Corporate Finance*, 38, 1-48. <http://dx.doi.org/10.2139/ssrn.2664282>

Kementerian PPN/Bappenas. (2018). *Rencana Kerja Pemerintah Tahun 2019* [PDF Files]. Retrieved _____ from <https://www.bappenas.go.id/files/rkp/PEMUTAKHIRAN%20RKP%20TAHUN%202019.pdf>

Lemma, T. T., & Negash, M. (2014). Determinants of the adjustment speed of capital structure: Evidence from developing economies. *Journal of Applied Accounting Research*, 15(1), 64-99. <https://doi.org/10.1108/JAAR-03-2012-0023>

Mangesti, S. R., Suhadak, & Saifi, M. (2019). The reciprocal relationship between profitability and capital structure and its impacts on the corporate values of manufacturing companies in Indonesia. *International Journal of Productivity and Performance Management*. <https://doi.org/10.1108/IJPPM-05-2018-0196>

Mawitjere, P. S., Aisjah, S., & Ratnawati, K. (2016). Speed of Leverage Adjustment (A Study on Manufacture Companies Listed in Indonesian Stock Exchange). *International Journal of Social Relevance & Concern*, 4(11), 22-30. Retrieved from <https://ijournals.in/wp-content/uploads/2017/06/3.41106-Patricia.pdf>

Mielcarz, P., Osiichuk, D., & Owczarkowski, R. (2018). Financial Restructuring and Target Capital Structure: An Iterative Algorithm for Shareholder Value Maximization. *Review of Accounting and Finance*, 17(2), 280-294. <https://doi.org/10.1108/RAF-01-2017-0001>

Mukherjee, S., & Mahakud, J. (2011, February 26-28). *Determinants of Adjustment Speed to Target Capital Structure: Evidence from Indian Manufacturing Firms*. Paper presented at the 2011 International Conference on Economics and Finance Research – ICEFR 2011, Singapore, Singapore. Retrieved from <http://ipedr.com/vol4/13-F00030.pdf>

- Mwangi, C. I., Anyango, O. M., & Amenya, S. (2012). Capital Structure Adjustment, Speed of Adjustment and Optimal Target Leverage among Firms Quoted on the Nairobi Stock Exchange. *International Journal of Humanities and Social Science*, 2(9), 100-114. Retrieved from http://www.ijhssnet.com/journals/Vol_2_No_9_May_2012/10.pdf
- Naveed, M., Ramakrishnan, S., Ahmad Anuar, M., & Mirzaei, M. (2015). Factors affecting speed of adjustment under different economic conditions: Dynamic capital structure sensitivity analysis. *Journal of Chinese Economic and Foreign Trade Studies*, 8(3), 165-182. <https://doi.org/10.1108/JCEFTS-08-2014-0015>
- PT Semen Indonesia (Persero) Tbk. and the Prospect of Indonesia Cement Industry* [PowerPoint slide] (2018). Retrieved from <https://semenindonesia.com/wp-content/uploads/2019/01/2.-Presentasi-Korporasi-February-2018.pptx>
- Rahman, M. A., Sarker, M. S. I., & Uddin, M. J. (2019). The Impact of Capital Structure on the Profitability of Publicly Traded Manufacturing Firms in Bangladesh. *Applied Economics and Finance*, 6(2), 1-5. <https://doi.org/10.11114/aef.v6i2.3867>
- Rashid, A. (2016). Does risk affect capital structure adjustments? *Journal of Risk Finance*, 17(1), 80-92. <https://doi.org/10.1108/JRF-06-2015-0060>
- Reinhard, L., & Li, S. (2010). A note on capital structure target adjustment – Indonesian evidence. *International Journal of Managerial Finance*, 6(3), 245-259. <https://doi.org/10.1108/17439131011056242>
- _____. (2010). A note on capital structure target adjustment – Indonesian evidence. *International Journal of Managerial Finance*, 6(3), 245-259. <https://doi.org/10.1108/17439131011056242>
- Sekaran, U., & Bougie, R. J. (2003). *Research Methods for Business*. New Jersey: Clearance Center Inc.
- Sofat, R., & Singh, S. (2017). Determinants of capital structure: an empirical study of manufacturing firms in India. *International Journal of Law and Management*, 59(6), 1029-1045. <https://doi.org/10.1108/IJLMA-05-2016-0051>
- Sugiyono. (2010). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.

- Tayo, A. G. (2012). Speed of adjustment towards the Target capital structure by Nigerian listed firms. *Journal of Emerging Trends in Economics and Management Sciences*, 3(5), 491-494. <https://doi.org/10520/EJC127670>
- Wulandari, S. I., & Yunita, I. (2016). The Effect of Working Capital, Assets Structure, Liquidity, and Solvability to Rentability PT Semen Indonesia (Persero) Tbk. *e-Proceeding of Management*, 3(3), 2886-1893. Retrieved from https://openlibrary.telkomuniversity.ac.id/pustaka/files/121595/jurnal_eproc/pengaruh-modal-kerja-struktur-aktiva-likuiditas-dan-solvabilitas-terhadap-rentabilitas-pt-semen-indonesia-persero-tbk-2011-2015.pdf
- Xu, Z. (2007). Do Firms Adjust Toward a Target Leverage Level? *Staff Working Paper 2007-50*, 1-44. Retrieved from <https://www.bankofcanada.ca/wp-content/uploads/2010/02/wp07-50.pdf>
- Zikmund, G. W. (2003). *Business Research Methods*. Ohio: Thomson-South Wester.