

DAFTAR PUSTAKA

- Akhtar, Shumi. (2005). "The Determinants of Capital Structure for Australian Multinational and Domestic Corporation", *Australian Journal of Management*. Vol. 30 No.2, pp.321- 341
- Akhtar, Shumi and Barry Oliver (2009). "Determinants of capital structure for Japanese multinational and domestic corporations", *Journal compilation International Review of Finance*.
- Alipour, Mohammad dan Mohammad Ebrahim Pejman, (2015), "The impact of performance measures, leverage and efficiency on market value added: evidence from Iran," *Global Economic Management Review*
- Allayannis, Goerge; Gregory W Brown; Leora F Klapper, (2002). "Capital structure and financial risk: evidence from foreign debt use in East Asia," *University of Virginia*.
- Anderson, Ronald W, (2002), "Capital structure, firm liquidity; and growth," *Working Pappers*.
- Ang, Robert. 1997. *Buku Pintar Pasar Modal Indonesia*, Mediasoft Indonesia, Jakarta.
- Bhaduri S., (2002). "Determinants of Capital Structure Choice: A Study of the Indian Corporate Sector", *Applied Financial Economics*, PP. 655-665.
- Burgman, T. (1996). "An Empirical Examination of Multinational Corporate Capital Structure", *Journal of International Business Studies*, 27, 553–608.
- Cassar, Gavin., Scott Holmes (2003). "Capital Structure and Financing of SMEs: Australian Evidence". *Accounting and Finance*. Vol. 43. pp. 123-147.
- Chechet, Ishaya Luka; dan Abduljeleel Badmus Olayiwola, (2014). "Capital structure and profitability of Nigerian quoted firms: the agency cost theory perspective," *American International Journal of Social Science*.
- Chen, Jian., Roger Strange (2005). "The Determinants of Capital Structure: Evidence from Chinese Listed Companies". *Economic Change and Restructing*, Vol 38, 11-35.
- Crutchley, Claire. E. and Robert. S. Hansen (1989). "A Test of the Agency Theory of Managerial Ownership, Corporate Leverage, and Corporate Dividends". *Financial Management*. Vol.18, pp.36-46.
- Ghazaouani, Tarek, (2013), "The capital structure through the trade off theory: evidence from Tunisian firms," *International Journal of Economic and Financial Issuess*

- Husnan, S. (2001). "Corporate Governance Dan Keputusan Pendanaan : Perbandingan Kinerja Perusahaan Dengan Pemegang Saham Pengendali Perusahaan Multinasional Dan Bukan Multinasional", *Jurnal Riset Akuntansi, Manajemen, Ekonomi*, Vol. 1 No 1, Februari:1-12.
- Jensen, Michael C. (1986). "Agency Cost of Free Cash Flow, Corporate Finance and Take Overs", *American Economics Review* Vol. 76, No 2, pp.323-329.
- Johanson, Andreas; dan Jan Bartholdy, (2011), "Determinants of capital structure during credit bubble and credit crunch," *Journal Economics and Bussiness Administration*.
- Kartini dan Tulus Arianto. 2008. "Struktur Kepemilikan, Pertumbuhan Aktiva dan Ukuran Perusahaan Terhadap Struktur Modal pada Perusahaan Manufaktur," dalam *Jurnal Keuangan dan Perbankan*. Vol. 12, No. 1. Januari. hlm. 11-21.
- Lee, Kwang Chul and Chuck C. Y. Kwok (1988). "Multinational Corporation vs Domestic Corporations : International Environmental Factors and Determinants of Capital Structure", *Journal of International Business*, Vol 14, pp.265-291
- Low, Pek Yee and Kung H. Chen (2004). "Diversification and Capital Structure: Some International Evidence". *Review of Quantitative Finance and Accounting*. Vol.23, pp.55-7.
- Mutamimah. (2003), "Analisis Struktur Modal Pada Perusahaan-Perusahaan Non-Finansial Yang Go Publik di Pasar Modal Indonesia", *Jurnal Bisnis Strategi*, vol. 11, Juli 2003.
- Novaes, Walter; dan Sergio Werlang, (2004). "Political risk and capital structure choice of foreign subsidiaries: an empirical analysis," Pontifical Catholic University.
- Ozkan, A., (2001). "Determinans of capital structure and adjustment to long-run target: evidence from UK company panel data". *Journal of Business Finance and Accounting*, Vol. 28, pp.175-199.
- Panno, A (2003). "An Empirical Investigation on The Determinants of Capital Structure: the UK and Italian Experience", *Applied Financial Economics*, Vol 13, pp.97-112.
- Pao, Hsiao Tien, and Yao Yu Chih (2005). "Comparison of Linear and Nonlinear Models for Panel Data Forecasting: Debt Policy in Taiwan". *Review of Pacific Basin Financial Markets and Policies*, Vol. 8, No.3, pp.525-541.
- Kwok, Chuck C.Y., and David M. Reeb (2000). "Internationalization and Firm Risk: An Upstream-Downstream Hypothesis". *Journal of International Business Studies*, Vol.31, No.4, pp.611-629.

- Rajan, Raghuram and Luigi Zingales (1995). "What Do We Know about Capital Structure? Some Evidence from International Data". *The Journal of Finance*, Vol. 1, No.5, pp.1421-1460.
- Ramlall, Indranarain. 2009. "Determinants of Capital Structure Among Non Quoted Mauritian Firms Under Specificity of Leverage: Looking for a Modified Pecking Order Theory". *International Research Journal of Finance and Economics*, Vol. 31, hlm. 83.
- Supanvanij, Janikan (2006). "Capital Structure: Asian Firms vs Multinational Firms in Asia". *The Journal of American Academy of Business*, Cambridge, Vol 10, No. 1, pp.324-330.
- Strebulaev, Ilya A. (2003). "Do Test of Capital Structure Theory Mean What They Say?" *Job Market Paper*, London Business School, pp.1-42.
- Saidi. 2004. "Faktor-faktor yang Mempengaruhi Struktur Modal pada Perusahaan Manufaktur Go Public di BEJ Tahun 1997-2002," dalam *Jurnal Bisnis dan Ekonomi*. Vol.11, No.1. Maret. hlm. 44-58.
- Titman, S., and R. Wessels (1988). 'The Determinants of Capital Structure Choice', *Journal of Finance*, 43, 1-18.