

## Daftar Pustaka

- Aksoy, H. (2017). SC. *How Do Innovation Culture, Marketing Innovation and Product Innovation Affect the Market Performance of Small and Medium-Sized Enterprises (SMEs)*. Turkey: Gaziantep University. *Journal of Technol. Soc.*, vol. 51, pp. 133–141, 2017.
- Andika, Sapto Candra, “Sempat Mati Suri, Industri Sulam Bukittinggi Kembali Bangkit”, 2017, [Online]. Tersedia: [www.republika.co.id/berita/nasional/daerah/17/08/03/ou3n9c383-sempat-mati-suri-industri-sulam-bukittinggi-kembali-bangkit](http://www.republika.co.id/berita/nasional/daerah/17/08/03/ou3n9c383-sempat-mati-suri-industri-sulam-bukittinggi-kembali-bangkit).
- Ar, I. M., & Baki, B. (2011). Antecedents and performance impacts of product versus process innovation Empirical evidence from SMEs located in Turkish science and technology parks. *European Journal of Innovation Management Vol. 14 No. 2*.
- Ardiana, I. D. K. R., & Brahmayanti, I. A. (2010). Kompetensi SDM UKM dan Pengaruhnya Terhadap Kinerja UKM di Surabaya.
- August, Ferdinand. (2006) *Metode Penelitian Manajemen : Pedoman Penelitian untuk skripsi, Tesis dan Disertasi*. Semarang: Universitas Diponegoro.
- Badan Pusat Statistika Provinsi Sumatera Barat. (2017). Sumatera Barat dalam Angka 2017. Sumatera Barat: Badan Pusat Statistika Provinsi Sumatera Barat.
- Ballot, G., Fakhfakh, F., Galia, F., & Salter, A. (2015). The fateful triangle: Complementarities in performance between product , process and organizational innovation in France and the UK . *Research Policy*, 44(1), 217–232.
- Bao, Y., Li, Y., Pang, C., Bao, Y., & Yi, X. (2017). Industrial Marketing Management Do resource differences between manufacturers and suppliers help or hinder product innovation of manufacturers ? The moderating role of trust and contracts . *Journal Industrial Marketing Management*.
- Calantone, R. J., Chan, K., & Cui, A. S. (2006). Decomposing Product Innovativeness and Its Effects on New Product Success, *Journal of Innovation and Management Riview*.
- Castro, G. M., Delgado-verde, M., Navas-lópez, J. E., & Cruz-gonzález, J. (2013). Technological Forecasting & Social Change The moderating role of innovation culture in the relationship between knowledge assets and product innovation, *Juornal of Technological Forecasting & Social Chang*. 80, 2012–2014.

- Cesar, J., Guimarães, F. De, Andrea, E., Charles, E., Dorion, H., Coallier, F., & Munhoz, P. (2016). Int . J . Production Economics The use of organisational resources for product innovation and organisational performance : A survey of the Brazilian furniture industry. *Intern.Journal of Production Economics*, 180, 135–147.
- Deny, Septian, ” Kemenperin Targetkan IKM Tumbuh 182.000 Unit di 2017”, 2017,  
[Online].Tersedia:www.liputan6.com/bisnis/read/2876832/kemenperin-targetkan-ikm-tumbuh-182000-unit-di-2017.
- Dwi, Hikhman R, “3 Peran Penting UMKM. Penggerak Penting Ekonomi Indonesia”, 2017.[Online].Tersedia:www.kompasiana.com/hikhman/599eabfae728e442d60622e2/3-peran-penting-umkm-penggerak-penting-ekonomi-indonesia.
- Gunday, G., Ulusoy, G., Kilic, K., & Alpkan, L. (2011). Effects of innovation types on firm performance. *Intern. Journal of Production Economics*, 133(2), 662–676.
- Hair, Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling ( PLS-SEM ) An emerging tool in business research, *Vol. 26 No.*
- Hair, F., Joseph. (2014). *Marketing Reasearch Within a Changing Information Environtment.*
- Hartono, Jogiyanto., dan Willy Abdillah. (2016). Konsep & Aplikasi PLS (*Partial Least Square*) untuk Penelitian Empiris. Buku1. Edisi 1. BPFE: Yogyakarta.
- Im, T., Campbell, J. W., & Jeong, J. (2016). Commitment intensity in public organizations: Performance, innovation, leadership, and PSM. *Journal of International Marketing. Review of Public Personnel Administration*, 36(3), 219–239.
- Klein, C., & Gomes, G. (2016). Innovation culture and performance in innovation of products and processes : a study in companies of textile industry. *RAI Revista de Administração E Inovação*, 13(4), 285–294.
- Kratzer, J., Meissner, D., & Roud, V. (2017). Technological Forecasting & Social Change Open innovation and company culture : Internal openness makes the difference. *Technological Forecasting & Social Change*, 119, 128–138.
- Lee, R., Lee, J., & Garrett, T. C. (2017). Synergy effects of innovation on firm performance. *Journal of Business Research*.
- Lita, R. P., Meuthia, M., Faisal, R. F., & Surya, S. (2018). SME s Innovative Performance in Indonesia : The Linkage between Innovation Culture and

Production Performance,*International Journal of Supply Chain Management*. 7(4), 242–253.

- María, J., María, R., & Fuentes-fuentes, M. (2014). Knowledge combination , innovation , organizational performance in technology firms.*Journal of Industrial Management & DataSystems Vol. 113 No. 4*.
- Martinez-ros, E., & Labeaga, J. M. (2009). Product and process innovation: Persistence and complementarities, 64–75.*International Journal of Business Research*
- Morgan, R. E., & Berthon, P. (2008). Market Orientation , Generative Learning , Innovation Strategy and Business Performance Inter-Relationships in Bioscience Firms, *Journal of Production Economics*.
- Naranjo-valencia, J. C., Jiménez-jiménez, D., & Sanz-valle, R. (2015). Studying the links between organizational culture , innovation , and performance in Spanish companies. *Journal of Business Research*.
- Perwiranegara, A. H. (2015). Pengaruh Orientasi Kepemimpinan Pasar dan Strategi Inovasi terhadap Kinerja UKM ( Studi pada UKM Kerajinan Bubut Kayu Kota Blitar ).*Jurnal Aplikasi Manajemen*.
- Prajogo, D. I. (2016). The strategic fit between innovation strategies and business environment in delivering business performance. *Intern. Journal of Production Economics*.
- Pusparini, H. (2011). Strategi pengembangan industri kreatif di sumatera barat (studi kasus industri kreatif subsektor kerajinan: industri bordir/sulaman dan pertenunan). padang. *Artikel*. perencanaan pembangunan pascasarjana universitas andalas.
- Rijsdijk, S. A., Langerak, F., & Hultink, E. J. (2011). Understanding a Two-Sided Coin: Antecedents and Consequences of a Decomposed Product Advantage, *Journal of Business Research*.(2007), 33–47.
- Rubera, G., & Kirca, A. H. (2012). Firm Innovativeness and Its Performance Outcomes : A Meta-Analytic Review *Journal of Business Research*., 76(May), 130–147.
- Sekaran, (2017). *Metode Penelitian untuk Bisnis*. Buku1. Edisi6. Jakarta: Salemba Empat.
- Sekaran, (2017). *Metode Penelitian untuk Bisnis*. Buku2. Edisi6. Jakarta: Salemba Empat.
- Tamela, Pratiwi., “Selama 2017, Sebanyak 2.953 UMKM Hadir di Padang”, 2017, [Online]. Tersedia: [sumbar.antarane.ws.com/berita/216215/selama-2017-sebanyak-2953-umkm-hadir-di-padang](http://sumbar.antarane.ws.com/berita/216215/selama-2017-sebanyak-2953-umkm-hadir-di-padang).

“Tenun Payakumbuh Berpeluang Tembus Pasar Internasional”, 2018. [Online]. Tersedia: [harian.analisadaily.com/ekonomi/news/tenun-payakumbuh-berpeluang-tembus-pasar-internasional/610816/2018/08/31](http://harian.analisadaily.com/ekonomi/news/tenun-payakumbuh-berpeluang-tembus-pasar-internasional/610816/2018/08/31).

Un, C. A., & Asakawa, K. (2015). Types of R & D Collaborations and Process Innovation : The Benefit of Collaborating Upstream in the Knowledge Chain \*, *Journal Industrial Management*32(1), 138–153.

Varis, M., & Littunen, H. (2010). Types of innovation, sources of information and performance in entrepreneurial SMEs. *European Journal of Innovation Management*, 13(2), 128–154.

Zhang, S. Z. Z. W. X. Z. M. (2017). Industrial Management & Data Systems Article information : *Effects of Institutional Support on Innovation and Performance: Roles of Dysfunctional Competition.* *Journal Industrial Management & Data Systems* Vol. 117 No. 1.

