

## DAFTAR PUSTAKA

- Aminah, S., Suprapti, S., & Hikmah. (2016). Pengaruh Faktor Gender Terhadap Kinerja Dosen Perguruan Tinggi Swasta di Kota Semarang. *Media Ekonomi Dan Manajemen*, 31(1), 39–47. <https://media.neliti.com/media/publications/150071-ID-pengaruh-faktor-gender-terhadap-kinerja.pdf>
- Andharini, S. N. (2012). Pemasaran Kewirausahaan Dan Kinerja Usaha Mikro Kecil Dan Menengah. *Jurnal Ekonomika Bisnis*, 03(02), 121–130. <https://doi.org/10.22219/jekobisnis.v3i2.2235>
- Anggraeni, feni D., Hardjanto, I., & Hayat, A. (2021). Pengembangan Usaha Mikro, Kecil, Dan Menengah Melalui Fasilitasi Pihak Eksternal Dan Potensi Internal. *BERNAS: Jurnal Pengabdian Kepada Masyarakat*, 2(4), 892–896. <https://doi.org/10.31949/jb.v2i4.1525>
- Ariyanti, N. S., Wiyono, B. B., Timan, A., Burhanuddin, B., & Mustiningsih, M. (2020). Perbedaan Tingkat Kinerja Ditinjau Dari Jenis Kelamin Pegawai Tata Usaha Di Perguruan Tinggi. *Jurnal Administrasi Dan Manajemen Pendidikan*, 3(3), 233–238. <https://doi.org/10.17977/um027v3i32020p233>
- Afonso, O., Monteiro, S., & Thompson, M. J. (2010). *A Growth Model for the Quadruple Helix Innovation Theory*. Braga: Universidade do Minho. [https://www.google.co.id/books/edition/Membangun\\_Ekonomi\\_Kreatif\\_Pemuda/M9IoEAAAQBAJ?hl=id&gbpv=1&dq=A+Growth+Model+for+the+Quadruple+Helix+Innovation+Theory&pg=PA66&printsec=frontcover](https://www.google.co.id/books/edition/Membangun_Ekonomi_Kreatif_Pemuda/M9IoEAAAQBAJ?hl=id&gbpv=1&dq=A+Growth+Model+for+the+Quadruple+Helix+Innovation+Theory&pg=PA66&printsec=frontcover)
- Ahmadi, A., & Narbuko, C. (2009). *Metode Penelitian*. Jakarta: Bumi Aksara. <http://perpus.tasikmalayakab.go.id/opac/detail-opac?id=1194>
- Ahraed, M. T. (2015, April 9). *Kubu Raya Perluas Pemasaran Akar Keladi Air*. <https://investor.id/nstionsl/kubu-raya--perluas-pemasaran-akarkeladi-air>
- Arikunto, S. (2010). *Prosedur Penelitian Suatu Pendekatan Praktek*. Jakarta: Rineka Cipta. <https://opac.perpusnas.go.id/DetailOpac.aspx?id=801361>
- Bagus, I. G., & Arjana. (2016). *Geografi Pariwisata dan Ekonomi Kreatif*. Jakarta: Rajawali Pers. <https://library.unismuh.ac.id/opac/detail-opac?id=8693>
- Bakhshi, H., & McVittie, E. (2009). Creative Supply-Chain Linkages And Innovation: Do The Creative Industries Stimulate Business Innovation In The Wider Economy, Innovation: Management, Policy Practice. *Journal Innovation*, 11(2), 169-189. <http://journal.umg.ac.id/index.php/innovation>
- BEKRAF. (2016). *Data Statistik dan Hasil Survei Ekonomi Kreatif*. Jakarta: Kerja Sama Badan Ekonomi Kreatif dan Badan Pusat Statistik. <https://www.bps.go.id/news/2016/12/16/171/launching-publikasi-ekonomi-kreatif-2016.html>

- Bilton, C. (2007). *Management and Creativity : From Creative Industries to Creative Management*. Malden: Blackwell Publishig. [https://www.scirp.org/\(S\(351jmbntvnsjt1aadkposzje\)\)/reference/ReferencesPapers.aspx?ReferenceID=1814403](https://www.scirp.org/(S(351jmbntvnsjt1aadkposzje))/reference/ReferencesPapers.aspx?ReferenceID=1814403)
- Bobi, B. (2019, Agustus 30). *Fesyen, Kuliner, dan Kriya Jadi Tiga Sub Sektor UnggulanBekraf*.<https://sumatra.bisnis.com/read/20190830/534/1142794/fesyen-kuliner-dan-kriya-jadi-tiga-sub-sektor-unggulan-bekraf>
- Brundin, E., Wigren, C., Isaacs, E., Friedrich, C., & Visser, K. (2008). Triple helix Network in a Multicultural context : Triggers and Barriers for Fostering growth and Sustainability. *Journal of Developmental Entrepreneurship*, 13(1), 77-98. <https://www.worldscientific.com/doi/abs/10.1142/S1084946708000867>
- Bursamin, U. S., & Barchia, M. F. (2018). Analisis Keberlanjutan Pengelolaan Lingkungan Daerah Aliran Sungai Air Bengkulu Berbasis Kemasyarakatan. *Journal Naturalis*, 7(2), 9-19. <https://ejournal.unib.ac.id/index.php/naturalis>
- Carayannis, E. G., & Campbell, D. F. (2011). Open Innovation Dilomacy and a 21st Century Fractal Research, Education and Innovation (FREIRE) Ecosystem: Bulding on the Quadruple and Quadruple Helix Innovation Conseptes and the "Mode 3" Knowledge Production System. *Journal of the Knowledge Economy*, 2(3), 32. <https://doi.org/10.22435/toi.v9i2.7848.75-82>
- Chawla, S. K., Khanna, D., & Chen, J. (2010). Are Small Business Critical Success Factors Same In Different Countries. *SIES Journal of Management*, 7(1), 1- 12. [iste.org/journals/?gclid=CjwKCAjwvGUBhAzEiwASUMm4h2jt0FkkY\\_nXrjThPbrhzR84BFaD7U2G6MvSvCu0xx7zjU5B\\_nMUBoC0KcQAvD\\_BwE](http://iste.org/journals/?gclid=CjwKCAjwvGUBhAzEiwASUMm4h2jt0FkkY_nXrjThPbrhzR84BFaD7U2G6MvSvCu0xx7zjU5B_nMUBoC0KcQAvD_BwE)
- Colapinto, C., & Porlezza, C. (2012). Innovation in Creative Industries: From the Quadruple Helix Model to the Systems Theory. *Journal of the Knowledge Economy*, 3(4), 343-353. <https://ideas.repec.org/a/spr/jknowl/v3y2012i4p343-353.html>
- Daulay, Z. A. (2018). Strategi Ekonomi Kreatif dengan Metode Triple Helix (Studi pada UMKM kreatif di Kota Medan). *TANSIQ: Jurnal Manajemen Dan Bisnis Islam*, 1(1), 170-190. <http://jurnal.uinsu.ac.id/index.php/tansiq/article/view/3990>
- Dewi, E. M. (2009). Peran Perguruan Tinggi Dalam Triple Helix Sebagai Upaya Pengembangan Industri Kreatif, Seminar Nasional "Peran Pendidikan Kejujuran Dalam Pengembangan Industri Kreatif". *Prosiding Peran Pendidikan Kejujuran dalam Pengembangan Industri Kreatif* (pp. 1-6). Yogyakarta: Universitas Negeri Yogyakarta. [http://eprints.uny.ac.id/5165/1/01\\_Dewi\\_Eka\\_Murniati.pdf](http://eprints.uny.ac.id/5165/1/01_Dewi_Eka_Murniati.pdf)
- Dismawan, R. (2013). *Pengaruh Kreativitas Dan Inovasi Produk Terhadap Keunggulan Bersaing Produk Kue Sus*. Bandung: Jurusan Manajemen Ekonomi Universitas Komputer Indonesia.

[https://elib.unikom.ac.id/files/disk1/650/jbptunikompp-gdl-ranggadism-32497-10-unikom\\_r-f.pdf](https://elib.unikom.ac.id/files/disk1/650/jbptunikompp-gdl-ranggadism-32497-10-unikom_r-f.pdf)

- Dzisah, J., & Etzkowitz, H. (2008). Triple Helix Circulation: The Heart of Innovation and Development. *International Journal of Technology Management & Sustainable Development*, 7(2), 101-115. [https://www.researchgate.net/publication/255576318\\_Triple\\_Helix\\_Circulation\\_The\\_Heart\\_of\\_Innovation\\_and\\_Development](https://www.researchgate.net/publication/255576318_Triple_Helix_Circulation_The_Heart_of_Innovation_and_Development)
- Fauzi, A., & Anna, S. (2002). Evaluasi Status Keberlanjutan Pembangunan Perikanan: Aplikasi Pendekatan Rapfish (Studi Kasus Perairan Pesisir DKI Jakarta). *Jurnal Pesisir dan Lautan*, 4(3), 43-45. <https://doi.org/10.24198/jppm.v2i3.13593>
- Fauzi, A. (2019). *Teknik Analisis Keberlanjutan - Google Books*. Gramedia Pustaka Utama. <https://doi.org/9786020630250>
- Ghozali, D. M., Utomo, A. B., & Toyyib, M. (2017). Strategi Pengembangan Usaha Mikro, Kecil, Dan Menengah Batik Di Madura Melalui Human Capital Dan Peran Quadruple Helix. *Competence: Journal of Management Studies*, 11(2), 153-164. <https://doi.org/10.21082/jae.v27n1.2009.81-108>
- Halim, M. A., Muda, S., & Amin, W. A. (2011). The Measurement of Entrepreneurial Personality and Business Performance in Terengganu Creative Industry. *International Journal of Business and Management*, 6(6), 183-188. <https://doi.org/10.29244/agrob.2.1.125-131>
- Hanum, N. (2018). Pengaruh Pendapatan , Jumlah Tanggungan Keluarga Dan Pendidikan Terhadap Pola Konsumsi Rumah Tangga Nelayan Di Desa Seuneubok Rambong Aceh Timur. *Jurnal Samudra Ekonomika*, 2(1), 75–84.
- Hartono, T. T., Kodiran, T., Iqbal, M. A., & Koeshendrajana, S. (2005). Pengembangan teknik rapid appraisal for fisheries (RAPFISH) untuk penentuan indikator kinerja perikanan tangkap berkelanjutan di Indonesia. *Buletin Ekonomi Perikanan*, 6(1), 65–76.
- Iskandar, I., Utama, S. P., & Barchia, M. F. (2017). Analisis Keberlanjutan Pengelolaan Perkebunan Kelapa Sawit Pola Inti-Plasma Di PT. Bio Nusantara Teknologi Kabupaten Bengkulu Tengah. *Naturalis: Jurnal Penelitian Pengelolaan Sumber Daya Alam Dan Lingkungan*, 7(1), 10–18. <https://doi.org/10.31186/naturalis.7.1.9255>
- Kavanagh, P. (2007). *Rapid Appraisal of Fisheries (Rapfish) Project, Rapfish Software Des Eruption (For Microsoft Excell)*. Vancouver (CA): Fisheries Centre.
- KEMENPAREKRAF, & BPS. (2013, February 27). *Rekapitulasi Wisatawan Mancanegara*. Retrieved from BPS: Tersedia:<<http://www.parekraf.go.id/userfiles/file/Perkembangan%20wisman%202008%20-%202012.pdf>> (27 Februari 2014).

- KEMENPERIN. (2013). *Pertumbuhan Industri Manufaktur Ditarget 7,14%. Media Industri No. 01. 2013*. Jakarta: Kementerian Perindustrian Republik Indonesia.
- KEMENPERIN. (2016). *Rencana Strategi Kementerian Perindustrian 2015-2019*. Jakarta: Kementerian Perindustrian Republik Indonesia.
- Kusyairi, Khoiri, M., & Syarif, M. (2021). Strategi Pengembangan UMKM Kerajinan Tangan “Fish Range” di Era Corona Virus Disease (COVID 19). *JPMB: Jurnal Pemberdayaan Masyarakat Berkarakter*, 4(2), 235–242. <http://journal.rekarta.co.id/index.php/jpmb/article/view/197/365>
- Marwa, S., Sumarwan, U., & Nurmalina, R. (2014). Bauran Pemasaran Mempengaruhi Keputusan Konsumen dalam Pembelian Asuransi Jiwa Individu. *Keluarga Dan Konseling*, 7(3), 183–192. <https://doi.org/10.24156/jikk.2014.7.3.183>
- Mulyana, R., Haluan, J., Baskoro, M. S., & Wisudo, S. H. (2011). Analisis Multidimensional Untuk Pengelolaan Perizinan Perikanan Yang Berkelanjutan : Studi Kasus Wpp Laut Arafura. *Jurnal Teknologi Perikanan dan Kelautan*, 2(2), 71-80.
- Mulyana, S., & Sutapa, S. (2014). Peningkatan Kapabilitas Inovasi, Keunggulan Bersaing dan Kinerja melalui Pendekatan Quadruple Helix: Studi Pada Industri Kreatif Sektor Fashion. *Journal Manajemen Teknologi*, 13(3), 304- 321. <https://doi.org/10.12695/jmt.2014.13.3.5>
- Munaf, T. (2019, Juli 16). *PDB 2019 Diprediksi Tumbuh 9,6 Persen*. Retrieved from <https://minanews.net/pdb-2019-diprediksi-tumbuh-96-persen/>
- Narti, S. (2015). Hubungan Karakteristik Petani dengan Efektivitas Komunikasi Penyuluh Pertanian dalam Program SL-PTT. *Jurnal Professional FIS UNIVED*, 2(2), 40–52.
- Nugroho, M. T. (2019). Industri Kreatif Berbasis Budaya Peluang Dan Tantangan Di Era Industry 4.0. *Seminar Nasional IENACO: Industri Kreatif Berbasis Budaya Pada Era Industri 4.0*, 7, 430–436. <https://publikasiilmiah.ums.ac.id/handle/11617/10727>
- Natario, M. M., Couto, J. P., & Almeida, C. F. (2012). The Triple Helix Model and Dynamics of Innovation a Case Study. *Journal of Knowledge-based Innovation in China*, 4(1), 36-54. <https://doi.org/10.22435/toi.v9i2.7848.75-82>
- Nijkamp, P. (1980). *Environmental Policy Analysis: Operasional Methods And Models*. New York: John Wiley & Sons. [https://scholar.google.com/scholar?hl=id&as\\_sdt=0%2C5&q=operational+Methods+And+Models=](https://scholar.google.com/scholar?hl=id&as_sdt=0%2C5&q=operational+Methods+And+Models=)

- Paduloh, P., Yunita, I., & Purba, H. H. (2020). Analisa Keberlanjutan Kelapa Sawit Sebagai Implikasi Penurunan Harga Kelapa Sawit Daerah Sei Kepayang Medan. *Jurnal Teknik Industri*, 15(81), 134–143.
- Permana, S. H. (2017). Strategi Peningkatan Usaha Mikro, Kecil, dan Menengah (UMKM) di Indonesia. *Aspirasi*, 8(1), 93–94. <https://aspirasi.unwir.ac.id/index.php/aspirasi>
- Parkman, I. D., Holloway, S. S., & Sebastiao, H. (2012). Creative Industries : Aligning Entrepreneurial Orientation and Innovation Capacity. *Journal of Research in Marketing and Entrepreneurship*, 14(1), 96–114. <https://doi.org/10.31949/jb.v2i4.1525>
- Praswati, A. N. (2017). Perkembangan Model Helix dalam Peningkatan Inovasi. *Prosiding Seminar Nasional Riset Manajemen & Bisnis* (pp. 690-705). Surakarta: Universitas Muhammadiyah Surakarta.
- Putra, L. R., Mindarti, L. I., & Hidayanti, F. (2017). Strategi Pengembangan Usaha Mikro, Kecil dan Menengah (UMKM) Ekonomi Kreatif Kerajinan Kulit di Kabupaten Magetan (Studi Pada Dinas Perindustrian dan Perdagangan Kabupaten Magetan). *JPAP : Jurnal Penelitian Administrasi Publik*, 4(1), 969-979. <https://doi.org/10.29244/agrob.2.1.125-131>
- Pitcher, T. J., & Preikshot, D. (2001). RAPFISH: A rapid appraisal technique to evaluate the sustainability status of fisheries. *Fisheries Research*, 49(3), 255–270. [https://doi.org/10.1016/S0165-7836\(00\)00205-8](https://doi.org/10.1016/S0165-7836(00)00205-8)
- Ramdhani, F., & Hardjomidjojo, H. (2019). Analisis Indeks Kinerja Usaha Kecil Menengah Di Kota Bogor. *Jurnal Rekayasa Dan Manajemen Agroindustri*, 7(1), 133-152. <https://doi.org/10.32493/jls.v2i2.p59-70>
- Ranga, M., & Etzkowitz, H. (2013). Triple helix System : An analytic Framework for Innovation policy and Praticce in Knowledge Society. *Journal Industry and Higher Education*, 27(4), 237-262. <https://doi.org/10.31949/jb.v2i4.1525>
- Sudaryanto, S., Ragimun, R., & Wijayanti, R. R. (2012). Strategi Pemberdayaan UMKM Menghadapi Pasar Bebas Asean. *Jurnal Ekonomi Akuntansi dan Manajemen. Kemenkeu*, 1–32. <https://ojs.unpkediri.ac.id/index.php/akuntansi>
- Susanti, D., Listiana, N. H., & Widayat, T. (2016). Pengaruh Umur Petani, Tingkat Pendidikan Dan Luas Lahan Terhadap Hasil Produksi Tanaman Sembung The Influence of the Farmer Ages, Levels of Education and Land Area to Blumea Yields. *Jurnal Tumbuhan Obat Indonesia*, 9(2). <https://doi.org/10.22435/toi.v9i2.7848.75-82>
- Setyanti, S. W. (2017). The Quadruple Helix Model : Enhancing Innovative Performance of Indonesian Creative Indrutry. *International Journal Of Scientific & Technology Research*, 6(11), 90-94. <https://doi.org/10.29244/agrob.2.1.125-131>

- Sugiyono. (2009). *Statistika Untuk Penelitian*. Bandung: Alfabeta. Sugiyono. (2015). *Metode Penelitian Kombinasi (Mixs Methods)*. Bandung: Alfabeta.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Suryana. (2003). *Kewirausahaan, Pedoman Praktis, dan Kiat dan Proses Menuju Sukses*. Jakarta: Salemba Empat.  
[https://www.google.co.id/books/edition/pedoman\\_praktis\\_dan\\_kiat/M9IoEAAAQBAJ?hl=id&gbpv=1&dq=A+Growth+Model+for+the+Quadruple+Helix+Innovation+Theory&pg=PA66&printsec=frontcover](https://www.google.co.id/books/edition/pedoman_praktis_dan_kiat/M9IoEAAAQBAJ?hl=id&gbpv=1&dq=A+Growth+Model+for+the+Quadruple+Helix+Innovation+Theory&pg=PA66&printsec=frontcover)
- Tomi, H., Roza, Y., & Rosnita. (2017). Characteristics Of Rice Farmers Program Participants Special Effort Paddy Corn Soybean (Upsus Pajale) At Ranah Baru Village Kampar District Kampar Regency. *JOM Faperta*, 4(1), 514–520.  
<https://media.neliti.com/media/publications/83696-ID-upaya-pengentasan-kemiskinan-pada-petani.pdf>
- Thamrin, N., Sutjahjo, S. H., Herison, C., & Sabiham, S. (2016). Analisis Keberlanjutan Wilayah Perbatasan Kalimantan Barat - Malaysia untuk Pengembangan Kawasan Agropolitan (Studi Kasus Kecamatan Dekat Perbatasan Kabupaten Bengkayang). *Jurnal Agro Ekonomi*, 25(2), 1-14.  
<https://doi.org/10.24843/jrma.2019.v07.i01.p14>
- Van den Broeck, H., Cools, E., & Maenhout, T. (2008). A Case Study of Arteconomy—Building a Bridge Between Art and Enterprise : Belgian Businesses Stimulate Creativity and Innovation Through Art. *Journal of Management & Organization*, 14(5), 573-587.  
<https://doi.org/10.22435/toi.v9i2.7848.75-82>
- Wahyudi, N. (2015). Analisis Faktor-Faktor Yang Mempengaruhi Keunggulan Bersaing Untuk Meningkatkan Kinerja Perguruan Tinggi Swasta (PTS) Pada Sekolah Tinggi Dan Akademi Di Semarang. *Holistic Journal of Management Research*, 3(2), 77-93. <https://doi.org/10.13140/RG.2.2.36014.36166>
- Wu, X., & Sivalogathan, V. (2013). Intellectual Capital for Innovation Capability : A Conceptual Model for Innovation. *International Journal of Trade, Economics and Finance*, 4(3), 139-144.  
[https://scholar.google.com/scholar?hl=id&as\\_sdt=0%2C5&q=Quadruple+Helix+Mapping+Collaboration+for+Fashion+Small+Medium&btnG=](https://scholar.google.com/scholar?hl=id&as_sdt=0%2C5&q=Quadruple+Helix+Mapping+Collaboration+for+Fashion+Small+Medium&btnG=)
- Yang, Y., & Holgaard, J. E. (2012). The Important Role of Civil Society Group in Eco-innovation : a Triple Helix Perspective. *Journal of Knowledge-based Innovation in China*, 4(2), 132-148. <https://doi.org/10.31949/jb.v2i4.1525>