

DAFTAR PUSTAKA

- Abay, U. (2022). *Peningkatan Kompetensi Penyuluh Pertanian Provinsi Bali Melalui Pelatihan Fungsional*. Swadaya: Media Bisnis Pertanian. <https://www.swadayaonline.com/artikel/12148/Peningkatan-Kompetensi-Penyuluh-Pertanian-Provinsi-Bali-Melalui-Pelatihan-Fungsional/>
- Abdelghany, M. (2013). Measuring Job Characteristics of Agricultural Extension Centers' Personnel in Assiut Governorate Using Hackman and Oldham'S Model. *Arab Universities Journal of Agricultural Sciences*, 21(2), 133–139. <https://doi.org/10.21608/ajs.2013.14814>
- Altalb, A. A. T., Filipek, T., & Skowron, P. (2015). The Role of Agricultural Extension in the Transfer and Adoption of Agricultural Technologies. *Asian Journal of Agriculture and Food Sciences*, 03(05), 500–507. https://www.researchgate.net/publication/324173757_The_Role_of_Agricultural_Extension_in_the_Transfer_and_Adoption_of_Agricultural_Technologies
- Anang, B. T., Bäckman, S., & Sipiläinen, T. (2020). Adoption and Income Effects of Agricultural Extension in Northern Ghana. *Scientific African*, 7, 1–11. <https://doi.org/10.1016/j.sciaf.2019.e00219>
- Antwi-Agyei, P., & Stringer, L. C. (2021). Improving the Effectiveness of Agricultural Extension Services in Supporting Farmers to Adapt to Climate Change: Insights from Northeastern Ghana. *Climate Risk Management*, 32, 1–13. <https://doi.org/10.1016/j.crm.2021.100304>
- Anwarudin, O., & Dayat. (2019). The Effect of Farmer Participation in Agricultural Extension on Agribusiness Sustainability in Bogor, Indonesia. *International Journal of Multicultural and Multireligious Understanding*, 6(3), 1061–1072. <https://doi.org/10.18415/ijmmu.v6i3.1028>
- Arifianto, S., Satmoko, S., & Setiyawan, B. M. (2017). Pengaruh Karakteristik Penyuluh, Kondisi Kerja, Motivasi terhadap Kinerja Penyuluh Pertanian dan Pada Perilaku Petani Padi di Kabupaten Rembang. *Agrisociomics: Jurnal Sosial Ekonomi Dan Kebijakan Pertanian*, 1(2), 166–180. <https://doi.org/10.14710/agrisociomics.v1i2.1888>
- Ashraf, S., & Hassan, Z. Y. (2021). The Challenges Facing Agricultural Extension from the Viewpoint of Agricultural Officers in Pakistan. *Journal of Agricultural Science and Technology*, 23(3), 499–513. <https://dorl.net/dor/20.1001.1.16807073.2021.23.3.11.8>
- Asnawi, M. A. (2019). *Kinerja Karyawan Perseroan Terbatas: Studi Kasus Atas Pengaruh Fasilitas Kerja Dan Karakteristik Pekerjaan* (1st ed.). CV. Athra Samudra. <https://repository.ung.ac.id/get/karyailmiah/5226/Melan-Angriani-Asnawi-Buku-Kinerja-Karyawan-Perseroan-Terbatas-Studi-Kasus-Atas-Pengaruh-Fasilitas-Kerja-Dan-Karakteristik-Pekerjaan.pdf>

- Astiti, N. P. N. S., Suamba, I. K., & Artini, N. W. P. (2019). Pengaruh Disiplin Kerja, Kepuasan Kerja Dan Loyalitas Karyawan Terhadap Kinerja Karyawan Agrowisata Bagus Agro Pelaga. *Agrisocionomics: Jurnal Sosial Ekonomi Pertanian*, 3(1), 1–9. <https://doi.org/10.14710/agrisocionomics.v3i1.4801>
- Aziz, A. (2021). *ASN Penyuluh Pertanian Aceh Tenggara Ikuti Diklat Dasar Fungsional Penyuluh Pertanian di Bapeltan Jambi*. PEMKAB ACEH TENGGARA. <https://acehtenggarakab.go.id/berita/kategori/pertanian/asn-penyuluh-pertanian-aceh-tenggara-ikuti-diklat-dasar-fungsional-penyuluh-pertanian-di-bapeltan-jambi>
- Bahua, M. I. (2015). *Penyuluhan dan Pemberdayaan Petani Indonesia*. Ideas Publishing. <https://repository.ung.ac.id/get/karyailmiah/537/Penyuluhan-dan-Pemberdayaan-Petani-Indonesia.pdf>
- Bahua, M. I. (2016). *Kinerja Penyuluh Pertanian*. Deepublish. https://bappenas.go.id/files/rpjmd_dan_rkpd_kab_kota/RKPD_Kota_Denpasar_2016.pdf
- Bahua, M. I. (2018). Peran Kompetensi Penyuluh Pertanian pada Keterampilan Petani Bawang Merah. *Agriekonomika*, 7(2), 112–119. <https://doi.org/10.21107/agriekonomika.v7i2.4489>
- Banunaek, M. F., Suminah, & Karsidi, R. (2017). Pemberdayaan untuk Meningkatkan Kinerja Penyuluh Pertanian di Kabupaten Boyolali, Provinsi Jawa Tengah. *Jurnal Penyuluhan*, 13(2), 210–221. <https://doi.org/https://doi.org/10.25015/penyuluhan.v13i2.15169>
- Bappeda Kota Subulussalam. (2021). *Training of Trainer (TOT) Petugas Penyuluh Pertanian Terpadu dalam Mewujudkan Sustainable Palm Oil di Kota Subulussalam*. <http://bappeda.subulussalamkota.go.id/info/162/training-of-trainer-tot-petugas-penyuluh-pertanian-terpadu-dalam-mewujudkan-sustainable-palm-oil-di-kota-subulussalam.html>
- Blumberg, M., & Pringle, C. D. (1982). The Missing Opportunity in Organizational Research: Some Implication for a Theory of Work Performance. *Academy of Management Review*, 7(4), 560–569. <https://doi.org/https://doi.org/10.2307/257222>
- BPS Kabupaten Kubu Raya. (2019). *Kabupaten Kubu Raya Dalam Angka 2019*. BPS Kabupaten Kubu Raya. <https://kuburayakab.bps.go.id/publication/2021/02/26/f4469ded4fcab4b95b651a58/kabupaten-kubu-raya-dalam-angka-2021.html>
- BPS Kabupaten Kubu Raya. (2022a). *Kabupaten Kubu Raya Dalam Angka 2022*. Badan Pusat Statistik Kabupaten Kubu Raya. <https://kuburayakab.bps.go.id/pressrelease/2022/03/04/735/nilai-tukar-petani--ntp--januari-2022-di-kalimantan-barat-sebesar-145-26-poin.html>

- BPS Kabupaten Kubu Raya. (2022b). *Statistik Daerah Kabupaten Kubu Raya 2022*. Badan Pusat Statistik Kabupaten Kubu Raya. <https://kuburayakab.bps.go.id/publication>
- BPS Provinsi Kalimantan Barat. (2022). *Provinsi Kalimantan Barat Dalam Angka 2022*. BPS Provinsi Kalimantan Barat. <https://kalbar.bps.go.id/publication/2022/02/25/a56f1074cd96425dead3f279/provinsi-kalimantan-barat-dalam-angka-2022.html>
- Budi, S. (2018). *Penyuluhan Pertanian : Teori dan Penerapannya*. CV. Sefa Bumi Persada - Aceh. <https://repository.unimal.ac.id/5123/1/bUKU.pdf>
- Cahyono, B., Setyowati, R., & Ihsaniyati, H. (2020). Adopsi Cyber Extension oleh Penyuluh Pertanian Lapangan (PPL) dan Faktor yang Mempengaruhi. *Jurnal Penyuluhan*, 16(2), 240–249. <https://doi.org/10.25015/16202028362>
- Chimoita, E. L., Onyango, C. M., Kimenju, J. W., & Gweyi-Onyango, J. P. (2017). The Agricultural Extension Agents Influence on the Uptake of Improved Sorghum Technologies in Embu County, Kenya. *Universal Journal of Agricultural Research*, 5(4), 219–225. <https://doi.org/10.13189/ujar.2017.050403>
- Damianus, A., Luciano, A., Ubaso, A., Magallanes, T., Encarnacion, M. J., & Ranay, F. B. (2021). Attitude toward the work and its influence on the Individual work performance of employees: Basis for Attitude Management. *Technium Social Sciences Journal*, 18(1), 378–394. <https://hal.archives-ouvertes.fr/hal-03195389/document>
- Danso-Abbeam, G., Ehiakpor, D. S., & Aidoo, R. (2018). Agricultural Extension and its Effects on Farm Productivity and Income: Insight from Northern Ghana. *Agriculture and Food Security*, 7(74), 1–10. <https://doi.org/10.1186/s40066-018-0225-x>
- Dharma, S. (2010). *Manajemen Kinerja, Falsafah, Teori dan Penerapannya*. Pustaka Pelajar.
- Dinas Pertanian Kota Semarang. (2018). *Training of Trainers bagi Penyuluh Pertanian Swadaya*. <https://dispertan.semarangkota.go.id/training-penyuluh-pertanian/>
- do Nascimento, J. C. H. B., & da Silva Macedo, M. A. (2016). Structural Equation Models using Partial Least Squares: an Example of the Application of SmartPLS® in Accounting Research. *Revista de Educação e Pesquisa Em Contabilidade*, 10(3), 282–305. <https://doi.org/http://dx.doi.org/10.17524/repec.v10i3.1376>
- Dumasari. (2020). *Pembangunan Pertanian Mendahulukan yang Tertinggal*. Pustaka Pelajar. <http://digital.library.ump.ac.id/1063/>
- Evenson, R. (1997). Chapter 4 - The Economic Contributions of Agricultural

Extension to Agricultural and Rural Development. In *Improving agricultural extension: A reference manual*.
<https://www.fao.org/3/W5830E/w5830e06.htm#TopOfPage>

Garson, G. D. (2016). *Partial Least Squares: Regression & Structural Equation Models*. Statistical Associates Publishing.
https://www.smartpls.com/resources/ebook_on_pls-sem.pdf

Gye-Soo, K. (2016). Partial Least Squares Structural Equation Modeling (PLS-SEM): An Application in Customer Satisfaction Research. *International Journal of U- and e- Service, Science and Technology*, 9(4), 61–68.
<https://doi.org/10.14257/ijunesst.2016.9.4.07>

Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2014). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. SAGE Publications, Inc. <https://doi.org/10.1016/j.lrp.2013.01.002>

Hair, J. F., Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial Least Squares Structural Equation Modeling (PLS-SEM): An Emerging Tool in Business Research. *European Business Review*, 26(2), 106–121.
<https://doi.org/10.1108/EBR-10-2013-0128>

Hakim, M., Hidayat, H., & Fanani, M. R. (2021). HRIS, Kepuasan Kerja dan Kinerja Karyawan. In *Yogyakarta: Indomedia Pustaka* (1st ed.). CV. Lebah Buku Group.

Hamid, R. S., & Anwar, S. M. (2019). *Structural Equation Modeling (SEM) Berbasis Varian: Konsep Dasar dan Aplikasi dengan Program SmartPLS 3.2.8 dalam Riset Bisnis*. PT Inkubator Penulis Indonesia.
[http://digilib.umpalopo.ac.id:8080/jspui/bitstream/123456789/514/1/Structural Equation Modeling %28SEM%29 Berbasis Varian %28Konsep Dasar dan Aplikasi Program Smart PLS 3.2.8 Dalam Riset Bisnis%29.pdf](http://digilib.umpalopo.ac.id:8080/jspui/bitstream/123456789/514/1/Structural%20Equation%20Modeling%20SEM%29%20Berbasis%20Varian%20Konsep%20Dasar%20dan%20Aplikasi%20Program%20Smart%20PLS%203.2.8%20Dalam%20Riset%20Bisnis%29.pdf)

Hanafi, A. (2016). Influence of Individual Characteristic and Organization Climate on Job Satisfaction and Its Impact on Employee Performance. *Sains Humanika*, 8(4), 37–44. <https://doi.org/10.11113/sh.v8n4.843>

Hermawati, A. (2021). The Influence of Quality of Work-life and Compensation on Employee Performance through Organizational Culture (study of agricultural extension in Pasuruan Regency). *Academy of Strategic Management Journal*, 20(4), 1–12.

Hossan, D., Aktar, A., & Zhang, Q. (2020). A Study on Partial Least Squares Structural Equation Modeling (PLS-SEM) as Emerging Tool in Action Research. *LC International Journal of Stem*, 1(4), 130–145.
<https://doi.org/https://doi.org/10.47150>

Huang, C. H. (2021). Using PLS-SEM Model to Explore the Influencing Factors of Learning Satisfaction in Blended Learning. *Education Sciences*, 11(5), 1–17.
<https://doi.org/10.3390/educsci11050249>

- Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2021). A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM). In *International Journal of Research & Method in Education* (Vol. 38, Issue 2). Sage Publishing. <https://doi.org/10.1007/978-3-030-80519-7>
- Hussein, A. S. (2015). *Penelitian Bisnis dan Manajemen Menggunakan Partial Least Squares dengan SmartPLS 3.0*. Universitas Brawijaya. <https://www.researchgate.net/file.PostFileLoader.html?id=5786f4c94048544b3332e123&assetKey=AS:383572759334914@1468462280965>
- Ibrahim, H., Zin, M. L. M., & Vengdasamy, P. (2020). The Influence of Individual Characteristics, Training Content and Manager Support on On-the-Job Training Effectiveness. *Journal of Asian Finance, Economics and Business*, 7(11), 499–506. <https://doi.org/10.13106/jafeb.2020.vol7.no11.499>
- Ihhami, S. D., Armanu, & Noermijati. (2020). Research in Business & Social Science The impact of individual characteristics towards employee performance of millennial employees : The moderating effect of training. *International Journal of Research in Business and Social Science*, 9(4), 323–329. <https://doi.org/10.20525/ijrbs.v9i4.758>
- Irawati, R., & Carrollina, D. A. (2017). Analisis Pengaruh Beban Kerja terhadap Kinerja Karyawan Operator pada PT Giken Precision Indonesia. *Inovbiz: Jurnal Inovasi Bisnis*, 5(1), 51–58. <https://doi.org/10.35314/inovbiz.v5i1.171>
- Issahaku, A. (2014). Perceived Competencies of Agriculture Extension Workers in Extension Services Delivery in Northern Region of Ghana, Perspective from Literature. *Developing Country Studies*, 4(15), 107–115. <https://www.iiste.org/Journals/index.php/DCS/article/view/14421>
- Joshi, R., & Narayan, A. (2019). Performance Measurement Model for Agriculture Extension Services for Sustainable Livelihood of the Farmers: Evidences from India. *Theoretical Economics Letters*, 09(05), 1259–1283. <https://doi.org/10.4236/tel.2019.95082>
- Kosim, M., Aji, J. M. M., & Hapsari, T. D. (2021). The Impact of Agricultural Extension on Productivity of Smallholder Sugarcane Farmers in East Java. *IOP Conference Series: Earth and Environmental Science*, 892(1), 1–8. <https://doi.org/10.1088/1755-1315/892/1/012009>
- Kristiyaningsih, E., Muljono, P., & Mulyani, E. S. (2018). Hubungan Motivasi Kerja dengan Kinerja Pustakawan di Lingkup Kementerian Pertanian. *Jurnal Penyuluhan*, 14(1), 118–133. <https://doi.org/10.25015/penyuluhan.v14i1.18030>
- Kustanti, E., Rusmana, A., & Hadisiwi, P. (2021). Peningkatan Kompetensi Penyuluh Pertanian Di Balai Pengkajian Teknologi Pertanian (BPTP) Dengan Pemanfaatan Media Komunikasi. *Analisis Kebijakan Pertanian*, 19(2), 177–187. <https://doi.org/10.21082/akp.v19n2.2021.177-187>

- Lestari, P., & Safitri, L. (2022). Kajian Efektivitas Pelatihan Dasar Ahli Terhadap Kinerja Penyuluh Dalam Mendukung Pembangunan Pertanian. *Jurnal Pengabdian Masyarakat Indonesia (JPMI)*, 2(5), 621–627. <https://doi.org/10.52436/1.jpmi.770>
- Listiana, I., Efendi, I., Mutolib, A., & Rahmat, A. (2019). The Behavior of Extension Agents in Utilizing Information and Technology to Improve the Performance of Extension Agents in Lampung Province. *Journal of Physics: Conference Series*, 1155(1), 1–9. <https://doi.org/10.1088/1742-6596/1155/1/012004>
- Listiana, I., Sumardjo, Sadono, D., & Tjiptopranoto, P. (2018). Hubungan Kapasitas Penyuluh dengan Kepuasan Petani dalam Kegiatan Penyuluhan. *Jurnal Penyuluhan*, 14(2), 244–256. <https://doi.org/10.25015/penyuluhan.v14i2.18673>
- Maulidiah, I. A., Prayitno, G., & Aris Subagiyo. (2021). The Role of Agricultural Extension on The Development of Farmers Group (Case Study : Pare Sub-district, Blitar Regency, East Java). *SOCA Jurnal Sosial Ekonomi Pertanian*, 15(3), 482–494. <https://doi.org/https://doi.org/10.24843/SOCA.2021.v15.i03.p06>
- Mc Kab Bone Bolango. (2019). *Penyuluh Pertanian Ikut Pelatihan Dasar Jabatan Fungsional*. Info Publik. <https://infopublik.id/kategori/nusantara/334688/penyuluh-pertanian-ikut-pelatihan-dasar-jabatan-fungsional>
- Mohd Pakri, M. A., Hassan, S., Olagunju, O., Abd Samad, M. Y., & Kasin, R. (2021). Work Performance of Extension Agents: Skills of Transfer of Technology and Human Resource Development in Cocoa Industry. *Pertanika Journal of Science and Technology*, 30(1), 79–96. <https://doi.org/10.47836/pjst.30.1.05>
- Nabire.Net. (2021). *Penyuluh Pertanian Nabire Ikuti Diklat di Batangkaluku Sulsel*. <https://www.nabire.net/penyuluh-pertanian-nabire-ikuti-diklat-di-batangkaluku-sulsel/>
- Nataliningsih, Suseno, G. P., Sugiyanto, & Genta, F. K. (2020). Agricultural Extension Performance Reviewed From the Perspective of Competence, Motivation and Work Environment. *International Journal of Psychosocial Rehabilitation*, 24(6), 12187–12194. <https://doi.org/https://dx.doi.org/10.37200/IJPR>
- Ng'ang'a, F. N. (2013). *an Evaluation of Access To and Use of Agricultural Information By Extension Service Officers: a Case Study of Makueni County, Kenya*. Francis Njoroge Ng'Ang'a a Dissertation Submitted in Partial Fulfillment for the Award of Degree of Master of Science in Ag [University of Nairobi]. <http://erepository.uonbi.ac.ke/handle/11295/52784>
- Nozar, M., & Somayeh, T. F. (2016). Awareness and Attitude of Extension Agents toward Problem Solving Method. *International Journal of Agricultural Technology*, 12(6), 983–991. [http://www.ijat-aatsea.com/pdf/v12_n6_16_November/3-IJAT_12\(6\)_Nozar Monfared](http://www.ijat-aatsea.com/pdf/v12_n6_16_November/3-IJAT_12(6)_Nozar_Monfared)

Agricultural Development.pdf

- Nwosu, C. S., Onyeneke, R. U., Onoh, P. A., & Ekechukwu, E. . (2015). Analysis of the Role and Level of Job Performance Among Extension Agents in Technology Delivery in IMO State, Nigeria. *Nigeria Agricultural Journal*, 46(1), 124–132. <https://www.ajol.info/index.php/naj/article/view/125553>
- Okwoche, V. A., & Asogwa, B. C. (2012). Analysis of Determinants of Job Performance of Agricultural Extension Worker as a Leader to Farmers in Nigeria. *British Journal of Economics, Finance and Management Sciences*, 5(2), 1–21. <https://www.semanticscholar.org/paper/Analysis-of-Determinants-of-Job-Performance-of-as-a-Okwoche-Asogwa/a15c4d16af09f0406829608159a38361393b114b>
- Olagunju, O., Hassan, S., Samad, M. Y. A., & Kasin, R. (2021). Enhancing Work Performance of Extension Agents Among Cocoa Farmers in Malaysia: The Influence of Human Resource Development Skills. *Walailak Journal of Science and Technology*, 18(5), 1–15. <https://doi.org/10.48048/wjst.2021.8985>
- Olya, H. (2017). Partial Least Squares Based Structural Equation Modeling (PLS-SEM). *Global Conference on Service Management*. [https://q784x6qrxv.pdcn1.top/dl2.php?id=50437365&h=96cd189d3184deae18d0a2c5fa27f15&u=cache&ext=pdf&n=Partial least squares based structural equation modeling pls-sem](https://q784x6qrxv.pdcn1.top/dl2.php?id=50437365&h=96cd189d3184deae18d0a2c5fa27f15&u=cache&ext=pdf&n=Partial%20least%20squares%20based%20structural%20equation%20modeling%20pls-sem)
- Pello, W. Y., Renoat, E., & Banunaek, M. F. (2019). Pengaruh Peran dan Motivasi Penyuluh Pertanian terhadap Inovasi Teknologi Budidaya Tanaman Padi Sawah di Kecamatan Kupang Timur , Kabupaten Kupang Provinsi Nusa Tenggara Timur. *Jurnal Penyuluhan*, 15(2), 184–194. <https://doi.org/https://doi.org/10.25015/penyuluhan.v15i2.27732>
- Peraturan Pemerintah Republik Indonesia Nomor 54 Tahun 2003 Tentang Perubahan atas Peraturan Pemerintah Nomor 97 Tahun 2000 Tentang Formasi Pegawai Negeri Sipil, (2003). <https://peraturan.bpk.go.id/Home/Details/52332/pp-no-54-tahun-2003>
- Peraturan Menteri Pertanian Nomor 35 Tahun 2009 Tentang Petunjuk Teknis Pelaksanaan Jabatan Fungsional Penyuluh Pertanian dan Angka Kreditnya, (2009). http://bkd.kalbarprov.go.id/wp-content/uploads/2020/06/permentan_penyuluh_pertanian_35_2009.pdf
- Peraturan Menteri Pendayagunaan Aparatur Negara dan Reformasi Birokrasi Republik Indonesia Nomor 35 Tahun 2020 Tentang Jabatan Fungsional Penyuluh Pertanian, (2020). <https://peraturan.bpk.go.id/Home/Details/143730/permenpan-rb-no-35-tahun-2020>
- Peraturan Presiden Republik Indonesia Nomor 35 Tahun 2022 Tentang Penguatan Fungsi Penyuluhan Pertanian, (2022). https://jdih.setkab.go.id/PUUdoc/176662/Salinan_Perpres_Nomor_35_Tahun_2

022.pdf

- Pramono, H., Fatchiya, A., & Sadono, D. (2017). Kompetensi Penyuluh Tenaga Harian Lepas Tenaga Bantu Penyuluh Pertanian di Kabupaten Garut, Jawa Barat. *Jurnal Penyuluhan*, 13(2), 194–209. <https://doi.org/10.25015/penyuluhan.v13i2.16128>
- Prasetyo, A. S., Aulia, A. N., & Sinaga, A. S. (2020). Performance of Agricultural Extension Workers in Implementing Urban Agriculture Programs in Banyumanik District, Semarang City, Indonesia. *Journal of Socioeconomics and Development*, 3(1), 29–36. <https://doi.org/10.31328/jsted.v3i1.1315>
- Purwatiningsih, N. A., Fatchiya, A., & Mulyandari, R. S. H. (2018). Pemanfaatan Internet dalam Meningkatkan Kinerja Penyuluh Pertanian di Kabupaten Cianjur. *Jurnal Penyuluhan*, 14(1), 79–91. <https://doi.org/10.25015/penyuluhan.v14i1.17173>
- Purwidyaningrum, A., Rondhi, M., & Hapsari, T. D. (2021). Performance of Farming Extension Field during the COVID-19 Pandemic in East Java. *IOP Conference Series: Earth and Environmental Science*, 892(1), 1–6. <https://doi.org/10.1088/1755-1315/892/1/012030>
- Pusat Penyuluhan Pertanian. (2022). *Penguatan Peran dan Fungsi Balai Penyuluhan Pertanian (BPP) Cyber Extension*. <http://cybex.pertanian.go.id/mobile/artikel/99513/PENGUATAN-PERAN-DAN-FUNGSI-BALAI-PENYULUHAN-PERTANIAN-BPP/>
- Rahmadi. (2011). *Pengantar Metodologi Penelitian*. Antasari Press. <https://idr.uin-antasari.ac.id/10670/>
- Rochaeni, S., Mulyono, Y. G., & Anggraeni, D. (2018). The Effect of Career Development and Motivation on Performance of Agricultural Extension Agents in Banten Province, Indonesia. *Advances in Intelligent Systems Research (AISR)*, 149, 92–94. <https://doi.org/10.2991/icosat-17.2018.21>
- Rokhani, Asrofi, A., Adi, A. H., Khasan, A. F., & Rondhi, M. (2021). The Effect of Agricultural Extension Access on The Performance of Smallholder Sugarcane Farmers in Indonesia. *AGRARIS: Journal of Agribusiness and Rural Development Research*, 7(2), 142–159. <https://doi.org/https://doi.org/10.18196/agraris.v7i2.11224>
- Rosnita, R., Yulida, R., Dewi, N., Arifudin, A., & Andriani, Y. (2017). The Performance of Agricultural Extension Workers on Empowerment and Independent Smallholder Farmer in Riau Province, Indonesia. *International Journal of Agriculture System*, 5(1), 69–83. <https://doi.org/10.20956/ijas.v5i1.1173>
- Sabir, Sugiyanto, Sukesi, K., & Yuliati, Y. (2019). The Strategy for Implementing Agricultural Extension Based on Cyber Extension in Malang Raya Region, Indonesia. *Habitat*, 30(1), 8–15.

<https://doi.org/10.21776/ub.habitat.2019.030.1.2>

- Sawitri, B., Amanah, S., Saleh, A., & Hubeis, A. V. S. (2020). Development Strategies of Extension Service Performance using Importance Performance Analysis and Customer Satisfaction Index Methods in Bondowoso , East Java , Indonesia. *International Journal of Advanced Science and Technology*, 29(4), 5663–5677.
- Shah, J. A., Asmuni, A., & Ismail, A. (2013). Roles of Extension Agents Towards Agricultural Practice in Malaysia. *International Journal on Advanced Science, Engineering and Information Technology*, 3(1), 59. <https://doi.org/10.18517/ijaseit.3.1.278>
- Simluhtan. (2022). *Data Penyuluh Pertanian, Perikanan dan Kehutanan*. https://app2.pertanian.go.id/simluh2014/viewreport/rekapbp3k_poktan_agt.php?id_prop=61&prop_utuh=6112 [diakses 11 Februari 2022]
- Sirnawati, E. (2020). *Urgensi Penyuluhan Pertanian Baru Di Indonesia*. IAARD Press. <https://press.litbang.pertanian.go.id/index.php/item/kategori/buku-diseminasi/95-urgensi-penyuluhan-pertanian-baru-di-indonesia>
- Sundari, R. S., Umbara, D. S., Hiidayati, R., & Fitriadi, B. W. (2021). Peran Penyuluh Pertanian terhadap Hasil Produksi Padi Sawah di Kabupaten Tasikmalaya. *Agriekonomika*, 10(1), 1474. <https://doi.org/https://doi.org/10.21107/agriekonomika.v10i1.9962>
- Suratini, Muljono, P., & Tri Wibowo, C. (2021). Pemanfaatan Media Sosial untuk Mendukung Kegiatan Penyuluhan Pertanian di Kabupaten Minahasa Provinsi Sulawesi Utara. *Jurnal Penyuluhan*, 17(1), 12–24. <https://doi.org/10.25015/17202132302>
- Suvedi, M., Ghimire, R., & Kaplowitz, M. (2017). Farmers' Participation in Extension Programs and Technology Adoption in Rural Nepal: a Logistic Regression Analysis. *Journal of Agricultural Education and Extension*, 23(4), 1–21. <https://doi.org/10.1080/1389224X.2017.1323653>
- Syahza, A. (2021). *Metodologi Penelitian (Edisi Revisi)*. Unri Press. https://www.researchgate.net/profile/Almasdi-Syahza/publication/354697863_Buku_Metodologi_Penelitian_Edisi_Revisi_Tahun_2021/links/6148817b3c6cb310697fb726/Buku-Metodologi-Penelitian-Edisi-Revisi-Tahun-2021.pdf?origin=publication_detail
- Tai, C. L., Chen, L. C., Chang, C. M., & Hong, J. Y. (2012). The Impact of Individual Characteristics, Personality Traits, Perceived Risk on Young People's Intention to Participate in Overseas Working Holiday. *Procedia - Social and Behavioral Sciences*, 57, 388–395. <https://doi.org/10.1016/j.sbspro.2012.09.1202>
- Voo, I. C., Soehod, K., Ashari, H., Shahrin, E., Zaidahwati, N., Noor, R. bte M., & Doulatbadi, M. (2019). Individual Characteristics Influencing Employee Innovative Behavior with Reward as Moderator in Universiti Teknologi

Malaysia. *Proceedings of the International Conference on Industrial Engineering and Operations Management*, 3439–3449. <http://ieomsociety.org/ieom2019/papers/785.pdf>

- Walangadi, Y. T., Bahua, M. I., Arham, M. A., & Jamil, M. H. (2021). The Influencing Factors on the Performance of Agricultural Extension Agents in Corn Farming (a Study Conducted in Gorontalo Province). *IOP Conference Series: Earth and Environmental Science*, 681(1), 1–6. <https://doi.org/10.1088/1755-1315/681/1/012001>
- Wibowo, A. (2020). Masalah dan Tantangan Penyuluhan Pertanian di Era Pandemi Covid-19 : Review. *Strategi Ketahanan Pangan Masa New Normal Covid-19*, 4(1), 278–287. <https://jurnal.fp.uns.ac.id/index.php/semnas/article/view/1673/1002>
- Widakdo, D. S. W. P. J., Holik, A., & Iska, L. N. (2021). Efek Usia dan Tingkat Pendidikan terhadap Kinerja Tenaga Bantu Penyuluh Pertanian. *Jurnal Penyuluhan*, 17(1), 52–59. <https://doi.org/10.25015/17202131614>
- Wulandari, R. (2015). Information Needs And Source Information Of Agricultural Extension Workers in DIY. *Agraris: Journal of Agribusiness and Rural Development Research*, 1(2), 85–87. <https://doi.org/10.18196/agr.1212>
- Yuniarsih, E. T., Andriyani, I., Rahmatiah, Halil, W., Rahmi, Anas, S., & Sunanto. (2021). Relationship Analysis of Farmers Participation in Agricultural Extension with Corn Production Levels in South Sulawesi. *IOP Conference Series: Earth and Environmental Science*, 911(1). <https://doi.org/10.1088/1755-1315/911/1/012070>
- Yusuf, M. S. A., Hassan, S., Syarifuddin, N., Ramzi, N. I. M., Ismail, N. S., & Yaakob, N. A. (2021). Extension Agent Performance Level in Granary Areas, Malaysia as Perceived by Farmers. *International Journal of Academic Research in Business and Social Sciences*, 11(10), 1–12. <https://doi.org/10.6007/ijarbss/v11-i10/10914>
- Zainal, A. U., & Prakoso, G. H. (2019). The Influence of Emotional Intelligence and Motivation Toward Agricultural Extension's Performance at Agricultural Office of Tanggamus District. *Jurnal Penyuluhan*, 15(1), 34–42. <https://doi.org/10.25015/penyuluhan.v15i1.17081>