

DAFTAR PUSTAKA

- Adesina, A. A. & Forson, J. B. B. 1995. Farmers' perceptions and adoption of new agricultural technology: evidence from analysis in Burkina Faso and Guinea, West Africa. *Journal of Agricultural Economic*, Elsevier. 13 (1) : 1-9.
- Adityawarman, A. C., Salundik & Lucia. 2015. Pengolahan Limbah Ternak Sapi Secara Sederhana di Desa Pattalassang Kabupaten Sinjai Sulawesi Selatan. *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan*, 03 (3) : 171-177.
- Aditiawati, P., Rosmiati, M. & Sumardi, D. 2014. Persepsi Petani Terhadap Inovasi Teknologi Pestisida Nabati Limbah Tembakau (Studi Kasus pada Petani Tembakau di Kabupaten Sumedang). *Jurnal Sosiohumaniora*. 16 (2) : 184-192.
- Agyekum, O. E. 2013. Knowledge, Perception and Willingness to Pay for Faecal Waste Re-use in Agriculture by farmers in the Ningo-Prampram and Shai Osudoku Districts of Ghana. *MPhil Thesis*. Department of Agricultural Economics, Agribusiness and Extension, KNUST, Kumasi.
- Ahmed, S.U., & Gotoh, K. 2007. The Choice of Elicitation Methods in CVM and their Impact on Willingness to Pay in Environmental Assessment. *Statistics*, 37(68), 47-52.
- Akudugu, M. A., Guo, M. & Dadzie, S. K. 2012. Adoption of Modern Agricultural Production Technologies by Farm Households in Ghana: What Factors Influence their Decisions?. *Jurnal of Biology, Agriculture and Healthcare*. 2 (3) : 1-13.
- Ambarita, Paska dan Nengah, K. 2015. Pengaruh Luas Lahan, Penggunaan Pestisida, Tenaga Kerja, Pupuk Terhadap Produksi Kopi Di Kecamatan Pekutatan Kabupaten Jembrana. *E-Jurnal Ekonomi Pembangunan Universitas Udayana*. 4 (7) :746-872.
- Ameriana, M. 2005. Kesiediaan Konsumen Membayar Premium untuk Tomat Aman Residu Pestisida. *Jurnal Holtikultura*, Badan Litbang Pertanian. 16 (2) : 165-174.
- Amirnejad, H. & Tonakbar, P. 2015. The Willingness to Pay for Organic Milk by Consumers in Tehran. *Journal of Agricultural Science and Technology*, 17, 1685-1694. URL: <http://journals.modares.ac.ir/article-23-1063-en.html>
- Ampadu, H. O. 2001. Willingness to Pay for Compost from Urban Waste by Farmers of Different Urban and Peri-Urban Farming Systems in The Greater Accra Region. *Mphil Thesis*. Department of Agricultural and Farm Management Faculty of Agriculture, University of Ghana.
- Arikunto, S. 2007. *Prosedur Penelitian Suatu Pendekatan Praktik*. Jakarta : Rineka Cipta.
- Azwar, S. 2009. *Penyusunan Skala Psikologi*. Yogyakarta : Pustaka Pelajar.

- Badan Pusat Statistik Provinsi Jawa Tengah. 2016. *Provinsi Jawa Tengah Dalam Angka 2016*. Provinsi Jawa Tengah : Badan Pusat Statistik.
- Badan Pusat Statistik Provinsi Jawa Tengah. 2017. *Provinsi Jawa Tengah Dalam Angka 2017*. Provinsi Jawa Tengah : Badan Pusat Statistik.
- Badan Pusat Statistik Provinsi Jawa Tengah. 2018. *Provinsi Jawa Tengah Dalam Angka 2018*. Provinsi Jawa Tengah : Badan Pusat Statistik.
- Badan Pusat Statistik Provinsi Jawa Tengah. 2019. *Provinsi Jawa Tengah Dalam Angka 2019*. Provinsi Jawa Tengah : Badan Pusat Statistik.
- Badan Pusat Statistik Provinsi Jawa Tengah. 2020. *Provinsi Jawa Tengah Dalam Angka 2020*. Provinsi Jawa Tengah : Badan Pusat Statistik.
- Barry, C. F & Nancy, D. O. (2002). *Environmental Economics*. Dalam Setyawati, T. 2011. *Analisis Willingness to Pay Petani Terhadap Pupuk Organik Bersubsidi (Studi Kasus DI Kabupaten Bantul dan Kota Yogyakarta, 2010)*. Tesis. Magister Sains Ilmu Ekonomi Fakultas Ekonomika dan Bisnis, Universitas Gadjah Mada.
- Berlo, David K. 1960. *The Process of Communication: An Introduction to Theory and Practice*. New York : Holt, Rinehart and Winston.
- Bisma, M. 2013. Surplus Ekonomi Seri Ekonomi Kesehatan. Magister Ilmu Kesehatan Masyarakat, Program Pascasarjana, Universitas Sebelas Maret. <https://rossisanusi.files.wordpress.com/2013/09/surplus-ekonomi.pdf>. Diakses pada tanggal 21 Januari 2020.
- Brookshire, D. & D. Whittington. 1993. Water Resource Issues in the Developing Countries. *Water Resources Research* 29(7):1883–88.
- Carson, R. T. (2003). *Contingent Valuation: A Comprehensive Bibliography and History*. Cheltenham, UK and Northampton, MA: Edward Elgar.
- Danso, G., Drechsel, P., Fialor, S. & Giordano, M. 2005. Estimating the demand for municipal waste compost via farmers' willingness to pay in Ghana. *International of Journal of Integrated Waste Management Science and Technology Elsevier. Waste Manag.* 26 (12):1400-1409.
- De Groot, L & Bogdanski, A. 2013. *Bio-slurry : Brown Gold. A Review of scientific literature on the co-product of biogas production*. FAO, Rome Italia. E-ISBN 978-92-5-107929-4.
- Dianawati, M. 2014. Penggunaan limbah organik biogas sebagai media tanam pada produksi benih kentang (*Solanum tuberosum* L.) G1. Prosiding Seminar Nasional Pengembangan dan Pemanfaatan IPTEK untuk Kedaulatan Pangan. Yogyakarta: Fakultas Pertanian Universitas Gadjah Mada.
- Damanpour, F. & Schneider M. 2008. Characteristics of Innovation and Innovation Adoption in Public Organizations : Assessing The Role of Managers. *Journal of Public Administration Research and Theory*. Oxford University. 19 : 495-522.

- D'Arge, R. C. (1985). *Environmental Quality Benefits Research for the Next Five Years : Some Observations and recommendation, Draft Report to the U.S.* Dalam Tresnadi, H. (2000). Valuasi Komoditas Lingkungan Berdasarkan *Contingent Valuation Method*. Jurnal Teknologi Lingkungan, 1 (1) : 38-53. <https://ejurnal.bppt.go.id/index.php/JTL/152-853-1-PB-1.pdf>. Diakses pada tanggal 23 September 2019.
- Elizabeth, R. dan S. Rosdiana. 2011. Efektivitas pemanfaatan biogas sebagai sumber bahan bakar dalam mengatasi biaya ekonomi rumah tangga di pedesaan. Prosiding Seminar Nasional Era Baru Pembangunan Pertanian: Strategi Mengatasi Masalah Pangan, Bioenergi dan Perubahan Iklim. hlm. 220-234. <http://pse.litbang.pertanian.go.id>. Di akses tanggal 25 September 2019.
- Etim, N. A. & Benso, D.N. 2016. Willingness to Pay for Organic Fertilizer by Resource Poor Vegetable Farmers in Humid Tropic. Journal of Agricultural and Ecology Research International Sciencedomain, 6 (2) : 1-11.
- Fauzi, A. 2006. Ekonomi Sumberdaya Alam dan Lingkungan. Jakarta: Gramedia Pustaka Utama.
- Frac, M., K. Oszust, and J. Lipiec. 2012. Community level physiological profiles (CLPP), characterization and microbial activity of soil amended with dairy sewage sludge. Sensors 12: 3253-3268.
- Garrod, G & K.G Willis. 1999. Economic Valuation Of Environment : Method and Case Studies. USA: Edward Elgar.
- Ghozali, I. 2009. Ekonometrika : Teori, Konsep dan Aplikasi dengan SPSS 17. Badan Penerbit Semarang: Universitas Diponegoro.
- Gunatilake, H., J. Yang, S. Pattanayak, and C. Berg. (2006). Willingness-to-Pay and Design of Water Supply and Sanitation Project: A Case Study. ERD Technical Note No. 19. Manila: ADB.
- Gunatilake, H., J. Yang, S. Pattanayak, and K. Choe. (2007). Good Practices for Estimating Reliable Willingness to Pay Values in the Water and Sanitation Sector. ERD Technical Note No. 23. Manila: ADB.
- Haab, T.C. and McConnell, K.E. 2002. Valuing Environmental and Natural Resources: The Econometrics of Non-Market Valuation. Edward Elgar Publishing, Inc.
- Hanley, N. and C., L. Spash. 1993. *Cost Benefit Analysis and The Environment*. England: Edward Elgar Publishing.
- Harlan, J. 2018. Analisis Regresi Logistik. Depok: Gunadarma.
- Harwati, N. N. 2005. Beberapa Variabel yang Mempengaruhi Pendapatan Perempuan dan Kontribusinya terhadap Pendapatan Keluarga Miskin Di Kota Denpasar. Pasca Sarjana Fakultas Ekonomi Universitas Udayana, Denpasar. (Tesis Megister Ekonomi).

- Hendrawati, E., Yurisnthae E.&Radian 2014. Analisis Persepsi Petani dalam Penggunaan Benih Padi Unggul di Kecamatan Muara Pawan Kabupaten Ketapang. *Jurnal Social Economic of Agriculture*.3 (1) : 53-57.
- Hermawati, U., Ihsaniyati H. dan Utami B. W. 2016. Persepsi Petani Terhadap Karakteristik Pupuk Organik Cair Limbah Etanol di Kecamatan Mojolaban. *AGRISTA*. 4 (3) : 1- 12.
- Hosmer, W. D., Lemeshow S., Sturdivant X. R. 2013. *Applied Logistik Regression* Third Edition. New Jersey: Published by John Wiley & Sons, Inc. Hoboken.
- Hosmer, D. W dan S., Lemeshow. 1989. *Applied logistic Regression*. New York: John Wiley & Sons Inc.
- Insam, H., M. Gomez-Brandon, and J. Ascher. 2015. Manure-based biogas fermentation residues: Friend or foe of soil fertility? *Soil Biol. Biochem.* 84: 1-14.
- Irawan. 2009. BRM .B. 2009. *Willingens to pay dan Ability to Pay* Pelanggan Rumah Tangga Sebagai Respon Terhadap Pelayanan Air Bersih dari PDAM Kota Surakarta. *Jurnal Jejak*, 2 (1) : 29-43. <https://journal.unnes.ac.id/nju/index/146-3502-1-SM-1.pdf>. Diakses pada tanggal 23 September 2019.
- Karki, A.B, J.N. Shrestha, S.Bajgain and I.Sharma. 2009. Biogas: As Renewable Source of Energy in Nepal Theory and Development. BSP-Nepal. 262 p.
- Kapoor, K. K., Dwivedi, Y. K., & Williams, M. D. 2014. Conceptualizing the role of innovation: Attributes for examining consumer adoption of mobile innovations. *The Marketing Review*. 14(4) : 407–430.
- Kementerian Pertanian. 2018. Statistik Peternakan dan Kesehatan Hewan Tahun 2018. Direktorat Jendral Peternakan dan Kesehatan Hewan. http://ditjenpkh.pertanian.go.id/userfiles/File/Buku_Statistik_2018_Final_ebook.pdf?time=1543210844103. Diakses pada tanggal 20 September 2019.
- Khoy, R. Nanseki T., & Chomei Y. 2017. Farmer's Perceptions of Organic Rice Farming in Cambodia : Opportunities and Challenges. *International Journal of Humanities and Social Science*. 7 (4) : 92-103.
- Kling, C. L., List, J. A. & Zhao, J. 2010. A dinamic explanation of the willingness to pay and willingness to accept disparity. *Working Paper 16483*. NBER working paper series. National Beureu of Economic Research. Massachusetts Avenue Cambrige.
- Kula, E. 1997.*Economics of Natural Resources, the Enviroment and Policies* (2nd ed.). London: Chapman & Hall. <https://doi.org/10.10007/978-94-011-6037-7>. Diakses pada tanggal 23 September 2019.
- Kuncoro, Mudrajat. 2007. Metode Kuantitatif, Teori dan Aplikasi untuk Bisnis dan Ekonomi. Yogyakarta: UPP STIM YKPN.

- Kuwornu, J. K. M., JNR Narh A. B., Egyir I. S., Onumah E. E. & Gebrezgabher S. 2017. Willingness to Pay for Excreta Pellet Fertiliser : Empirical Evidence From Ghana. *Acta Agriculturae Slovenica* 109 (2) : 315-323.
- Ligus, M. 2018. Measuring the willingness to pay for improved air quality: A contingent valuation survey. *Polish Journal of Enviromental Studies*, 27 (2), 763-771. <https://doi.org/10.15244/pjoes/76406>.
- Lin, W., Somwaru, A., Tuan, F., Huang, J., & Bai, J. 2006. Consumer's Willingness to Pay for Biotech Foods in China : Contingent Valuation Approch. *AgbioForum*, 9 (3) : 166-179.
- Lusk, J. L. & Hudson, D. 2004. Willingness to pay estimates and their Relevance to Agribusiness Decision Making. *Review of Agricultural Economic*, 26 (2) : 152-169. <https://doi.org/10.1111/j.1467-9353.2004.00168.x>. Diakses pada tanggal 25 September 2019.
- Manatar, M. P., Laoh, E. H. & Mandei, J. R. 2017. Pengaruh Status Penguasaan Lahan Terhadap Pendapatan Petani Padi di Desa Tumani, Kecamatan Maesaan, Kabupaten Minahasa Selatan. *Agri-SosioEkonomi Universitas Sam Ratulangi*. 13 (1) : 55-64.
- Manja, L. P., Chirwa, G. C., & Kambewa, P. 2015. Determinants of Farmer's Willingness to Pay for Subsidised Farm Inputs in Malawi. *International Journal of Social Sciences and Humanity Studies*, 7(1) : 16-35.
- Mardikanto, T. 1993. *Penyuluhan Pembangunan Pertanian*. Surakarta : UNS Press.
- Martono, N. 2016. *Metode Penelitian Kuantitatif : Analisis Isi dan Analisis Data Sekunder (Edisi Revisi 2, Cetakan 5)*. Jakarta: Rajawali Pers.
- Matta, V., Koonce, D., & Jeyaraj, A. (2012). Initiation, experimentation, implementation of innovations: The case for radio frequency identification systems. *International Journal of Information Management*, Elsevier. 32 (2) : 164–174.
- Meidi, Syaflan. 2013. *Analisis Keberlanjutan Program Pengembangan Biogas Indonesia, Studi Kasus di Daerah Istimewa Yogyakarta*. Institut Pertanian Stiper Yogyakarta.
- Meidi, S., Ngatirah dan Sunardi 2016. *Optimasi faktor-faktor yang mempengaruhi pertumbuhan Lemna*. Institut Pertanian Yogyakarta.
- Mubyarto. 1989. *Pengantar Ekonomi Pertanian*. Jakarta : LP3ES.
- Munene, C. N. 2006. *Analysis of consumer attitudes and their willingness to pay for functional foods. Thesis*. The Department of Agricultural Economics and Agribusiness. Louisiana State University.
- Muljaningsih, S. 2011. Preferensi Konsumen dan Produsen Sayur Organik di Indonesia. *WACANA, Jurnal Sosial dan Humaniora Universitas Brawijaya*. 14 (4) : 1-5.

- Mulyasa, 2002. Kurikulum Berbasis Kompetensi: Konsep, Karakteristik, dan Implementasi. Bandung (ID): Remaja Rosdakarya.
- Muryanto, J. Pramono, Suprpto, Ekaningtyas dan Sudaiyono. 2006. Biogas Sumber Energi Alternatif Ramah Lingkungan. Balai Pengkajian Teknologi Pertanian. Jawa Tengah.
- Mwangi, M. & Kariuku, S. 2015. Factors Determining Adoption of New Agricultural Technology by Smallholder Farmers in Developing Countries. *Journal of Economics and Sustainable Development*. 6 (5) : 208-216.
- Nababan, T. S. dan Simajuntak, J. 2008. Aplikasi Willingness to Pay Sebagai Proksi Terhadap Variabel Harga : Suatu Model Empirik Dalam Estimasi Permintaan Energi Listrik Rumah Tangga. *Jurnal Organisasi dan Manajemen*. 4 (4) : 73-84. <https://lppm.ut.ac.id/02-sihol.pdf>. Diakses pada tanggal 25 September 2019.
- Narso, S.A., Asngari, P.S., dan Muljono, P. 2012. Persepsi Penyuluh Pertanian Lapang tentang Perannya dalam Penyuluhan Pertanian Padi di Provinsi Banten. *Jurnal Penyuluhan*. 8(1): 93-102.
- Netter, J., Kutner, M.H., Nachtseim, C.J and Wasserman, W. 1996. *Applied Linear Statistical Models*. Fourth edition. The McGraw-Hill Companies, Inc., United States of America.
- Norzalina, Z.,& Numaddia, N. 2016. Survey designing for contingent valuation studies. *Proceeding of 2nd International Conference on Economics & Banking 2016*), 1-6.
<https://doi.org/at:https://www.researchgate.net/publication/281244885>.
- Nyoman. A.A.S., Ni Kadek. S.D., I Dewa M.A. 2013. Pengaruh pemberian biourin dan dosis pupuk anorganik (N, P, K) terhadap beberapa sifat kimia tanah pegok dan hasil tanaman bayam (*Amaranthus sp.*). *E-Jurnal Agroekoteknologi Tropika* 2(3) : 165-174.
- Okon, U. E., Nkeme, K. K., Essien, U. A., Solomon, E. U., & Solomon, U. U. 2018. Urban Farmers' Willingness to Pay and Utilize Urban Waste for Agriculture in Akwa Ibom State, Nigeria. *American Journal of Environmental Protection*. 6(2) : 50-53.
- Oyedele, G. T., Wole A. F. I., Owolabi K. E. & Okunlola J.O. 2018. Small-Scale Farmers Perception on Organic Farming Status in Ondo State, Nigeria. *American Journal of Agriculture and Forestry*. 6 (6) : 186-190.
- Pannell, D. J., Barr, N.F., Marshall, G. & Vanclay, F. 2006. Understanding and Promoting Adoption of Conservation Practices by Rural Landholders. *Australian Journal of Experimental Agriculture*. 46 (11) : 1407-1424.
- Pichlak M. 2016. The Innovation Adoption Process: A Multidimensional Approach. *Journal of Management & Organization*. 22 (04) : 476-494.

- Piyasiri and Ariyawardana. 2002. *Market Potential and Willingness to Pay for Selected Organic Vegetables in Kandy*. Sri Lanka Journal of Agricultural Economics, 4 (1) : 107-119.
- Rajendran, K., S. Aslanzadeh, and M. J. Taherzadeh. 2012. Household biogas digesters-A review. *Energies*. 5: 2911-2942.
- Rao, S.S. 2008. Social development in Indian rural communities: Adoption of telecentres. *International Journal of Information Management*. 28(6) : 474-482.
- Reaves, D.W., Kramer, R. A., & Holmes, T. P. 1999. Does question format matter? Valuing an endangered species. *Environmental and Resource Economics*, 14 (3) : 13-16. <https://doi.org/10.1023/A:1008320621720>.
- Rogers, E. M. 1983. *Diffusions of innovations (3rd Edition)*. New York: The Free Press.
- Rogers, E. M. 1995. *Diffusion Of Innovations (4th Edition)*. New York : The Free Press.
- Rogers, E. M. 2003. *Diffusions of innovations (5th Edition)*. New York : The Free Press.
- Roger, E.M, & F.F. Shoemaker. 1981. *Communication of Inovation: A Cross-Cultural Approach*. New York: The Free Press.
- Roscoe. (1982). *Research Methods For Business*. Dalam: Sugiyono. (2015). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Penerbit Alfabeta.
- Samuelson, Paul A. dan Nordhaus, William D.1998. *Ilmu Makro Ekonomi Edisi Keempatbelas*. Jakarta : Erlangga.
- Saputra, I Nyoman A. F. & Wardana, I G. 2018. Pengaruh Luas Lahan, Alokasi Waktu dan Produksi Petani Terhadap Pendapatan. *E-Jurnal Ekonomi Pembangunan, Universitas Udayana*. 7 (9) : 2038-2070.
- Sarwono, J. 2006. *Metode Penelitian Kuantitatif dan Kualitatif*. Yogyakarta: Graha Ilmu.
- Sarwono, Jonathan. 2015. *Membuat Skripsi, Tesis, dan Disertasi dengan Partial Least Square SEM (PLS-SEM)*. Yogyakarta: ANDI.
- Schneider, Marguerite. 2007. Do attributes of innovative administrative practices influence their adoption? An exploratory study of US local government. *Public Performance & Management Review* 30 (4): 590–614.
- Setyawati, T. 2011. analisis *willingness to pay* petani terhadap pupuk organik bersubsidi (Studi Kasus DI Kabupaten Bantul dan Kota Yogyakarta, 2010). Tesis. Magister Sains Ilmu Ekonomi Fakultas Ekonomika dan Bisnis, Universitas Gadjah Mada.

- Simamora, S., Salundik, Sri W, dan Surajudin. 2006. Membuat Biogas, Pengganti Bahan Bakar Minyak dan Gas dari Kotoran Ternak. Jakarta: Agromedia Pustaka.
- Simoson, I., & Drolet, A. 2004. Anchoring affects on consumer's willingness to pay and willingness to accept. *The Journal of Consumer Research*, 31 (3) : 681-690.
- Singarimbun, M. & Efendi S. 1995. Metode Penelitian Survei. Jakarta : PT Pustaka LP3ES Indonesia.
- Soekartawi, 1988. Prinsip Dasar Komunikasi Pertanian. Jakarta : Universitas Indonesia Press.
- Soewadji, Jusuf. 2012. Pengantar Metodologi Penelitian. Jakarta: Mitra Wacana Media Penerbit.
- Solomon, Michael W. 2004. Consumer Behaviour: Buying, Having & Being, 6th Edition, Pearson-Prentice Hall, Inc. Engelwood Cliff., New Jersey.
- Spash, Clive, L. 2008. *The Contingent Valuation Method : Retrospect and Prospect*. Australia : CSIRO-Sustainable Ecosystem.
- Sudrajat, Pita. 2014. Pengkajian pemanfaatan limbah biogas slurry dan sludge pada bibit tanaman kopi.
https://www.academia.edu/7134552/Pengkajian_pemanfaatan_limbah_biogas_Bio-slurry_dan_Sludge_pada_bibit_tanaman_kopi. Di akses tanggal 25 September 2019.
- Sugiyono. 2008. Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif dan R&D). Bandung: Penerbit Alfabeta.
- Sugiyono. 2010. Metode Penelitian Kuantitatif, Kualitatif & RND. Bandung: Penerbit Alfabeta.
- Sugiyono. 2015. Metode Penelitian Kuantitatif, Kualitatif & RND. Cetakan ke-22. Bandung : Alfabeta.
- Sugiyono. 2018. Metode Penelitian Evaluasi (Pendekatan Kuantitatif, Kualitatif dan Kombinasi). Bandung: Penerbit Alfabeta.
- Suhendrik, I. A. W. & Panuntun D. U. 2013. Keputusan Petani Dalam Melakukan Usahatani Kedelai (*Glycine max L merill*) di Kecamatan Pituruh Kabupaten Purworejo (Studi Kasus Sekolah Lapangan Pengelolaan Tanaman Terpadu Kedelai di Kecamatan Pituruh). *Surya Agritama*. 2(2) : 1-12.
- Sukirno, S. 2005. Mikro Ekonomi Teori Pengantar edisi ketiga. Jakarta : PT.RajaGrafindo Persada.
- Stephen, P. R. & Timothy A. J. 2008. Perilaku Organisasi. Diterjemahkan oleh Angelica D., Cahyani, R. dan Rosyid, A. Jakarta : Salemba Empat.

- Syikhristani. 2018. Pengaruh Faktor Individu dan Lingkungan Manajemen Terhadap Kinerja Karyawan Usaha Kecil Briket Tempurung Kelapa di Desa Bangunharjo Kabupaten Bantul. Tesis. Fakultas Pertanian, Universitas Gadjah Mada.
- Tim Biru dan Yayasan Rumah Energi, 2016. Pedoman, Pengelolaan dan Pemanfaatan Bio-Slurry. Jakarta: Tim Biogas Rumah (BIRU) dan Yayasan Rumah Energi (YRE).
- Tornatzky, Louis G., and Katherine J. Klein. 1982. Innovation characteristics and innovation adoption/implementation: A meta-analysis of findings. *IEEE Transactions on Engineering Management* 29 (1): 28–45.
- Uaiene, R., Arndt, C., Masters, W. 2009. Determinants of Agricultural Technology Adoption in Mozambique. Discussion papers No. 67E.
- Van den Berg, C., S. K. Pattanayak, J.-C. Yang and H. Gunatilake. (2006). Getting the Assumptions Right: Private Sector Participation Transaction Design and the Poor in Southwest Sri Lanka. Water Supply and Sanitation Sector Board Discussion Paper Series Paper No. 7, The World Bank, Washington, DC.
- Walgito, Bimo. 2010. Pengantar Psikolog Umum. Yogyakarta: C.V Andi Offset.
- Wolfe, Richard A. 1994. Organizational innovation: Review, critique, and suggested research directions. *Journal of Management Studies* 31:405–31.
- Whittington, D. 2002. Behavioural Studies of the Domestic Demand for Water Services in Africa: A Reply to Stephen Merrett. *Water Policy* 4:83–88.
- Widarjono, A. 2010. Analisis Statistika Multivariat Terapan. Edisi pertama. Yogyakarta: UPP STIM YKPN.
- Widodo, T.W. dan A. Asari. 2011. Inovasi Mekanisasi Mendukung Penyediaan Energi Rumah Tangga Petani. *Agronovasi. Sinartani*. Edisi 1-7 Juni no. 3408 Tahun XLI.
- Yuliardi, R. dan Nuraeni Z. 2017. Statistika Penelitian Plus Tutorial SPSS. Yogyakarta: Innosain.
- Van Den Ban. A.W. dan H.S Hawkins. 1999. Penyuluhan Pertanian. Yogyakarta : Kanisius.
- Zhou, Y., Zhou, Q., Gan, S., & Wang, L. 2018. Factors Affecting Farmers' Willingness to Pay for Adopting Vegetable Residue Compost in North China. *Acta Ecologica Sinica*, 38 (6) : 401-411.