

Daftar Pustaka

- Adamowicz, W., J. Louviere, dan M. Williams. 1994. "Combining Revealed and Stated Preference Methods for Valuing Environmental Amenities." *Journal of Environmental Economics and Management* 26 (3): 271–92. Diakses pada 11 Agustus 2024. <https://doi.org/10.1006/jeem.1994.1017>.
- Akinjare, O.A., S.A. Oloyede, C.A. Ayedun, dan O.C Oloke. 2011. "Price Effects of Landfills on Residential Housing in Lagos, Nigeria." *International Journal of Marketing Studies* 3 (2): p64. Diakses pada 14 November 2023. <http://dx.doi.org/10.5539/ijms.v3n2p64>.
- Bank Indonesia. 2023. Survei Harga Properti Residensial. Diakses pada 16 Mei 2024. https://www.bi.go.id/id/publikasi/ruang-media/news-release/Pages/sp_2610424.aspx
- Braden, John B., Xia Feng, dan DooHwan Won. 2011. "Waste Sites and Property Values: A Meta-Analysis." *Environmental and Resource Economics* 50 (2): 175–201. <https://doi.org/10.1007/s10640-011-9467-9>.
- Blomquist, Glenn. 1974. "The Effect of Electric Utility Power Plant Location on Area Property Value." *Land Economics* 50 (1): 97. Diakses pada 11 Agustus 2024. <https://doi.org/10.2307/3145233>.
- Boslett, Andrew, Todd Guilfoos, dan Corey Lang. 2019. "Valuation of the External Costs of Unconventional Oil and Gas Development: The Critical Importance of Mineral Rights Ownership." *Journal of the Association of Environmental and Resource Economists* 6 (3): 531–61. Diakses pada 7 Februari 2024. <https://doi.org/10.1086/702540>.
- Chandraderia, Dwiki, Virgiana Nugransih Siwi, dan Sotya Fevriera. 2022. "Analisis Faktor-Faktor yang Mempengaruhi Harga Rumah di Area Aglomerasi Yogyakarta." *Jurnal Pembangunan Wilayah dan Kota* 18 (2): 128–39. Diakses pada 20 Juli 2024. <https://doi.org/10.14710/pwk.v18i2.37603>.
- Chen, C.-F., & Rothschild, R. (2010). An Application of Hedonic Pricing Analysis to the Case of Hotel Rooms in Taipei. *Tourism Economics*, 16(3), 685–694. Diakses pada 7 Februari 2024. <https://doi.org/10.5367/000000010792278310>.
- Choi, Kwang Sik, Kun Jai Lee, dan Byong Whi Lee. 2001. "Determining the Value of Reductions in Radiation Risk Using the Contingent Valuation Method." *Annals of Nuclear Energy* 28 (14): 1431–45. Diakses pada 18 Agustus 2024. [https://doi.org/10.1016/S0306-4549\(00\)00132-8](https://doi.org/10.1016/S0306-4549(00)00132-8).
- Currie, Janet, Lucas Davis, Michael Greenstone, dan Reed Walker. 2015. "Environmental Health Risks and Housing Values: Evidence from 1,600 Toxic Plant Openings and Closings." *American Economic Review* 105 (2): 678–709. Diakses pada 5 Agustus 2024. <https://doi.org/10.1257/aer.20121656>.

- Davis, Lucas W. 2011. "The Effect of Power Plants on Local Housing Values and Rents." *Review of Economics and Statistics* 93 (4): 1391–1402. Diakses pada 7 Maret 2024. https://doi.org/10.1162/REST_a_00119.
- Deaton, B. James, dan John P. Hoehn. 2004. "Hedonic Analysis of Hazardous Waste Sites in the Presence of Other Urban Disamenities." *Environmental Science & Policy* 7 (6): 499–508. Diakses pada 14 November 2023. <https://doi.org/10.1016/j.envsci.2004.08.003>.
- Deng, Guoying, Manuel A. Hernandez, dan Shu Xu. 2020. "When Power Plants Leave Town: Environmental Quality and the Housing Market in China." *Environmental and Resource Economics* 77 (4): 751–80. Diakses pada 28 Februari 2024. <https://doi.org/10.1007/s10640-020-00517-x>.
- Des Rosiers, François, Alain Bolduc, dan Marius Thériault. 1999. "Environment and Value Does Drinking Water Quality Affect House Prices?" *Journal of Property Investment & Finance* 17 (5): 444–63. <https://doi.org/10.1108/14635789910294877>.
- Deweese, D. N. 1976. The effect of a subway on residential property values in Toronto. *Journal of Urban Economics*, 3(4), 357–369. Diakses pada 23 Juli 2024. [https://doi.org/10.1016/0094-1190\(76\)90035-8](https://doi.org/10.1016/0094-1190(76)90035-8).
- Eshet, Tzipi, Mira G. Baron, Mordechai Shechter, dan Ofira Ayalon. 2007. "Measuring Externalities of Waste Transfer Stations in Israel Using Hedonic Pricing." *Waste Management* 27 (5): 614–25. Diakses pada 21 Juli 2024. <https://doi.org/10.1016/j.wasman.2006.03.021>.
- Eshet, T., Ayalon, O., Shechter, M., 2005. A critical review of economic valuation studies of externalities from incineration and landfilling. *Waste Manage. Res.* 23 (6), 487–504. Diakses pada 14 November 2023. <https://doi.org/10.1177/0734242x05060966>.
- Goodman, Allen C., dan Thomas G. Thibodeau. 1998. "Housing Market Segmentation." *Journal of Housing Economics* 7 (2): 121–43. Diakses pada 14 November 2023. <https://doi.org/10.1006/jhec.1998.0229>.
- Handayani, L Sri & Fitrat, Irfan. 2023. "Sekitar Satu Hektare Lahan Terbakar di TPA Heuleut Majalengka." Republika.co.id, 15 Agustus. Diakses pada 19 Februari 2023. <https://rejabar.republika.co.id/berita/rzflo0432/sekitar-satu-hektare-lahan-terbakar-di-tpa-heuleut-majalengka>.
- Hodge, Timothy R. 2011. "The effect of ethanol plants on residential property values." Michigan State University. Diakses pada 21 Juli 2024. <https://doi.org/10.25335/H64C-S232>.
- Huh, Sung-Yoon, Jungwoo Shin, dan Jaena Ryu. 2020. "Expand, Relocate, or Underground? Social Acceptance of Upgrading Wastewater Treatment Plants." *Environmental Science and Pollution Research* 27 (36): 45618–28. Diakses pada 28 Februari 2024. <https://doi.org/10.1007/s11356-020-10442-7>.
- Kementerian Lingkungan Hidup dan Kehutanan. 2023. Diakses pada 16 Oktober

2023. <https://sipsn.menlhk.go.id/sipsn/>.
- Kiel, Katherine A., dan Katherine T. McClain. 1995. "House Prices during Siting Decision Stages: The Case of an Incinerator from Rumor through Operation." *Journal of Environmental Economics and Management* 28 (2): 241–255. Diakses pada 10 Januari 2024. <https://doi.org/10.1006/jeeem.1995.1016>
- Kiel, Katherine A., dan Katherine T. McClain. 1995. "The Effect of an Incinerator Siting on Housing Appreciation Rates." *Journal of Urban Economics* 37 (3): 311–23. Diakses pada 10 Januari 2024. <https://doi.org/10.1006/juec.1995.1016>
- Kiel, Katherine A., dan Michael Williams. 2007. "The Impact of Superfund Sites on Local Property Values: Are All Sites the Same?" *Journal of Urban Economics* 61 (1): 170–92. Diakses pada 15 Januari 2024. <https://doi.org/10.1016/j.jue.2006.07.003>.
- Kohlhase, Janet E. 1991. "The Impact of Toxic Waste Sites on Housing Values." *Journal of Urban Economics* 30 (1): 1–26. Diakses pada 17 Januari 2024. [https://doi.org/10.1016/0094-1190\(91\)90042-6](https://doi.org/10.1016/0094-1190(91)90042-6).
- Lancaster, Kelvin J. 1966. "A New Approach to Consumer Theory." *Journal of Political Economy* 74 (2): 132–57. Diakses pada 20 Januari 2024. <https://doi.org/10.1086/259131>.
- Lang, Corey, James J. Opaluch, dan George Sfinarolakis. 2014. "The Windy City: Property Value Impacts of Wind Turbines in an Urban Setting." *Energy Economics* 44 (Juli):413–21. Diakses <https://doi.org/10.1016/j.eneco.2014.05.010>.
- Mackenzie, Mhairi, dan Avril Blamey. 2005. "The Practice and the Theory: Lessons from the Application of a Theories of Change Approach." *Evaluation* 11 (2): 151–168. Diakses pada 5 September 2024. <https://doi.org/10.1177/1356389005055538>
- Marrouch, Walid, dan Nagham Sayour. 2021. "Hedonic Housing Prices and Environmental Quality in Lebanon." *International Journal of Housing Markets and Analysis* 14 (5): 953–68. Diakses pada 27 Februari 2024. <https://doi.org/10.1108/IJHMA-08-2020-0100>.
- Mei, Yingdan, Jixiang Qiu, Jialu Wu, dan Lina Meng. 2021. "Do Residents Care about Urban Dumps? Evidence from Individual Housing Transaction Data." *Land Use Policy* 109 (Oktober):105604. Diakses pada 21 Juli 2024. <https://doi.org/10.1016/j.landusepol.2021.105604>.
- Muehlenbachs, Lucija, Elisheba Spiller, dan Christopher Timmins. 2015. "The Housing Market Impacts of Shale Gas Development." *American Economic Review* 105 (12): 3633–3659. Diakses pada 21 Juli 2024. <https://doi.org/10.1257/aer.20140079>.
- Nelson, Jon P., dan Peter E. Kennedy. 2009. "The Use (and Abuse) of Meta-Analysis in Environmental and Natural Resource Economics: An Assessment." *Environmental and Resource Economics* 42 (3): 345–77. Diakses pada 13

Maret 2024. <https://doi.org/10.1007/s10640-008-9253-5>.

- Pamela, Dyah Ayu. 2023. “35 TPA Terbakar Sepanjang 2023, KLHK Usul TPA Dijadikan Objek Vital” Liputan 6, 29 Desember. Diakses pada 19 Februari 2023. <https://www.liputan6.com/lifestyle/read/5493149/35-tpa-terbakar-sepanjang-2023-klhk-usul-tpa-dijadikan-objek-vital?page=2>
- Phillips, K., Longhurst, P., Wagland, S., 2014. Assessing the perception and reality of arguments against thermal waste treatment plants in terms of property prices. *Waste Management*. 34 (1), 219–225. Diakses pada 19 Juli 2024. <https://doi.org/10.1016/j.wasman.2013.08.018>.
- Prima, Erwin. 2023. “Top 3 Tekno Berita Hari Ini: Ledakan TPA Leuwigajah 2005 Terparah, Unsur Kaca.” Tempo.co, 20 September. Diakses pada 19 Februari 2023. <https://tekno.tempo.co/read/1774360/top-3-tekno-berita-hari-ini-ledakan-tpa-leuwigajah-2005-terparah-unsur-kaca>.
- Rahmawati, K. 2017. Analisis Penetapan Harga Jual Rumah Menggunakan Metode Hedonic Price Pada Perumahan Tipe Menengah di Kota Pekanbaru. *JOM Fekon*, 4(9), 1–11. Diakses pada 14 Agustus 2024. <https://www.neliti.com/id/publications/124507/>.
- Ready, Richard. 2010. “Do Landfills Always Depress Nearby Property Values?” *Journal of Real Estate Research* 32 (3): 321–40. Diakses pada 21 Juli 2024. <https://doi.org/10.1080/10835547.2010.12091279>.
- Rivas Casado, Monica, Jan Serafini, John Glen, dan Andrew Angus. 2017. “Monetising the Impacts of Waste Incinerators Sited on Brownfield Land Using the Hedonic Pricing Method.” *Waste Management* 61 (Maret):608–16. <https://doi.org/10.1016/j.wasman.2016.10.036>.
- Rivera, Nathaly M., dan Scott Loveridge. 2022. “Coal-to-Gas Fuel Switching and Its Effects on Housing Prices.” *Energy Economics* 106 (Februari):105733. Diakses pada 13 Juli 2024. <https://doi.org/10.1016/j.eneco.2021.105733>.
- Ritonga, M. S. H., & Hidayati, W. 2011. Analisis Dampak kebisingan Lalu Lintas Udara Terhadap Nilai Rumah (Studi Pada Kawasan di Sekitar Bandar Udara Sultan Syarif Kasim II Pekanbaru). *Journal of Chemical Information and Modeling*, 2(9), 1–12. Diakses pada 20 Juli 2024. <https://journal.umy.ac.id/index.php/bti/article/view/2422/2408>
- Rosen, Sherwin. 1974. “Hedonic Prices and Implicit Markets: Product Differentiation in Pure Competition.” *Journal of Political Economy* 82 (1): 34–55. Diakses pada 15 Juli 2024. <https://doi.org/10.1086/260169>.
- Saraswati, Henny. 2019. “Dampak Pandemi Covid-19 Terhadap Pasar Saham Di Indonesia.” *JAD : Jurnal Riset Akuntansi & Keuangan Dewantara* 3 (2): 153–63. Diakses pada 5 September 2024. <https://doi.org/10.26533/jad.v3i2.696>.
- Sidiq, Tri Umar, & Ma’ruf, Ahmad. 2018. Analisis Eksternalitas TPA Jatibarang terhadap Masyarakat di Dusun Bambankerep Pendahuluan. *Journal of Economics Research and Social Sciences*, Volume 2(1), 44–51. Diakses pada

2 Februari 2024. <https://doi.org/10.18196/jerss.v2i1.9949>.

- Song, Jinbo, Rong Nie, Hehui Yuan, dan Jingxin Gao. 2023. “Does the Renovation of Waste-to-Energy Incineration Plants Attenuate the Housing Price Gradient? Evidence from a Quasi-Natural Experiment in Shenzhen, China.” *Energy Economics* 120 (April):106633. Diakses pada 4 Maret 2024. <https://doi.org/10.1016/j.eneco.2023.106633>.
- Sukirno, Sadono. 2010. *Mikro Ekonomi Teori Pengantar*. Jakarta : Rajawali Pers.
- Suyono. 2023. Wawancara oleh Yuda Almerio. Mongabay. 10 Juni. Diakses pada 10 November 2023. <https://www.mongabay.co.id/2023/06/10/berkah-biogas-dari-sampah-tpas-manggar/>
- Tchobanoglous, George, Hilary Theisen, dan Samuel A. Vigil. 1993. *Integrated Solid Waste Management: Engineering Principles and Management Issues*. McGraw-Hill Series in Water Resources and Environmental Engineering. New York: McGraw-Hill.
- Tietenberg, Tom, dan Lynne Lewis. 2018. *Environmental and Natural Resource Economics*. 11 ed. Routledge. Diakses pada 12 September 2023. <https://doi.org/10.4324/9781315208343>
- Walsh, Patrick, dan Preston Mui. 2017. “Contaminated Sites and Information in Hedonic Models: An Analysis of a NJ Property Disclosure Law.” *Resource and Energy Economics* 50 (November):1–14. Diakses pada 14 November 2023. <https://doi.org/10.1016/j.reseneeco.2017.06.005>.
- Xu, Ting. 2008. “Heterogeneity in Housing Attribute Prices: A Study of the Interaction Behaviour between Property Specifics, Location Coordinates and Buyers’ Characteristics.” *International Journal of Housing Markets and Analysis* 1 (2): 166–81. Diakses pada 4 Maret 2024. <https://doi.org/10.1108/17538270810877781>.