DAFTAR PUSTAKA

Adhikari, B.K., Barrington, S., Mart nez, J., 2006. Predicted growth of world urban food waste and methane production. Waste Manag. 24, 421–433.

Ai, P., Li, W., Yang, W. (2021). Adolescents' Social Media Use and Their Voluntary Garbage Sorting Intention: A Sequential Mediation Model. International Journal of Environmental Research Public Health. 18 (15), 1-12.

Andrews, J. L., Foulkes.L., Blakemore. S.J. (2020). Peer Influence in Adolescence: Public Health Implications for Covid-19, 24, 585-587.

Anwar Syarifuddin. 2016. Buku Ajar Statistika Non Parametrik. Publikasi Ilmiah Program Studi Agribisnis Jurusan Sosek Fakultas Pertanian Universitas Mataram Nusa Tenggara Barat.

APJII. (2023). Survei APJII Pengguna Internet di Indonesia Tembus 215 Juta Orang. https://apjii.or.id/berita/d/survei-apjii-pengguna-internet-di-indonesia-tembus-215-juta-orang.

Artiningsih. 2008. Peran Serta Masyarakat Dalam Pengelolaan Sampah Rumah Tangga. Tesis. Pasca Sarjana. Universitas Diponegoro. Semarang.

Bandura, A. 1997. Self Efficacy – The Exercise of Control (Fifth Printing, 2002). New York: W.H. Freeman & Company.

Bortoleto, A.P., Kurisu, K.H., Hanaki, K., 2012. Model development for household waste prevention behaviour. Waste Manage. 32 (12), 2195–2207.

Campbell, K. E., & Lee, B. A. (1992). Sources of personal neighbor networks: Social integration, need, or time? Social Forces, 70(4), 1077–1100.

Chang, C.C., 2013. Exploring the determinants of e-learning systems continuance intention in academic libraries. Library Manage. 34 (1/2), 40-55.

Chen, Q., Min, C., Zhang, W., Wang, G., Ma, X., Evans, R. (2020). Unpacking the black box: how to promote citizen engagement through government social media during the COVID-19 crisis. Computers in Human Behavior. 110, 1-11.

Crociata, A., Agovino, M., Sacco, P.L. (2016). Neighborhood effects and pro-environmental behavior: the case of Italian separate waste collection. Journal of Cleaner Production. 135, 80–89.

Damsar. (2010). *Pengantar Sosiologi Pendidikan*. Jakarta: Penerbit Kencana.

Databoks. (2021). Mayoritas Sampah Nasional dari Aktivitas Rumah Tangga pada 2020. databoks.katadata.co.id. https://databoks.katadata.co.id/datapublish/2021/07/29/mayoritas-sampah-nasional-dari-aktivitas-rumah-tangga-pada-2020#:~:text=Indonesia%20menghasilkan%2067%2C8%20juta,9%25%20sampah%20berasal%20dari%20kawasan.

Databoks. (2023). Banyak Warga yang Sudah Tahu Pemilahan Sampah, Tetapi Belum Melakukannya. databoks.katadata.co.id. https://databoks.katadata.co.id/datapublish/2023/09/12/banyak-warga-yang-sudah-tahu-pemilahan-sampah-tetapi-belum-melakukannya.

Databoks. (2023). Komposisi Timbulan Sampah Nasional Berdasarkan Sumbernya (2022). databoks.katadata.co.id. https://databoks.katadata.co.id/datapublish/2023/03/09/timbulan-sampah-indonesia-mayoritas-berasal-dari-rumah-tangga#:~:text=Dari%20jumlah%20tersebut%2C%20mayoritas%20atau,dari%20timbulan%20sampah%20rumah%20tangga.

Djamarah, Syaiful Bahri. 2014. Pola Asuh Orang Tua dan Komunikasi dalam Keluarga. Jakarta: Rineka Cipta.

Driscoll, M. P. (1994). Psychology of learning for instruction. Allyn & Bacon. effectiveness within the theory of planned behaviour. Sustainability, 9, 625.

Gerungan, W. A. 2004. Psikologi Sosial. Bandung: Refika Aditama.

Goldsmith, E.B., Goldsmith, R.E., 2011. Social influence and sustainability in households. Int. J. Consum. Stud. 35 (2), 117–121

Jiang, P., Fan, Y. V., Klemes, J. J.. (2021). Data analytics of social media publicity to enhance household waste Management. Resources. Conservation. Recycling, 164, 1-12.

Katadata. (2020). Kesadaran Warga Memilah Sampah Masih Rendah. https://katadata.co.id/timpublikasikatadata/berita/5e9a470c74665/kesadaran-warga-memilah-sampah-masih-rendah.

KLHK. (2020). KLHK: Indonesia Memasuki Era Baru Pengelolaan Sampah. https://ppid.menlhk.go.id/berita/siaran-pers/5294/klhk-indonesia-memasuki-era-baru-pengelolaan-sampah.

Knickmeyer, D., 2020. Social factors influencing household waste separation: a literature review on good practices to improve the recycling performance of urban areas. Journal of Cleaner Production, 245, 1-17.

Kompasiana. (2022). TPA Sampah Liar Marak di Indonesia, Salah Siapa dan Apa Solusinya?. Kompasiana.com. https://www.kompasiana.com/hasrulhoesein/624a20b0bb44865a407176c2/tpa-sampah-liar-marak-di-indonesia-salah-siapa-dan-apa-solusinya.

Kriyantono. (2010). Teknik Praktis Riset Komunikasi. Jakarta: Kencana Prenada Media Group.

Kwarteng, S. Oduro., K.P. Anarfi., H.M.K. Essandoh. (2015). Source separation and recycling potential of municipal solid waste in Ghana. Emerald Insight, 27(2), 214.

Kwok, T.F., Yeung, C.H., Xu, Y., 2017. Swaying public opinion on nuclear energy: A field experiment in Hong Kong. Utilities Policy 46, 48–57.

Liliweri, A. (2011). Komunikasi: Serba Ada Serba Makna. Jakarta: Kencana Prenada Media Group.

Ma, Gang., Ren, T., Zheng, J., Ding, T., Liu, J. (2022). Incentive strategy models of household waste separation based on cost uncertainties: A perspective of social networks. Journal of Cleaner Production, 363, 1-12.

Negash, Y.T., Sarminento, L.S. C., Tseng, M.L., Lim, M.K., Ali, M. H. (2021). Engagement factors for household waste sorting in Ecuador: Improving perceived convenience and environmental attitudes enhances waste sorting capacity, 175, 1-15.

Notoatmodjo, S. 2010. Promosi Kesehatan danIlmu Perilaku Kesehatan. Jakarta: PT Rineka Cipta.

Passafaro, P., Livi, S., (2017). Comparing determinants of perceived and actual recycling skills: the role of motivational, behavioral and dispositional factors. The Journal of Environmental Education. 48, 347–356.

Pilahsampah. (2023). [Instagram post]. https://www.instagram.com/pilahsampah/

Poerwadarminta, W.J.S. (2003). Kamus Umum Bahasa Indonesia. Jakarta: Balai Pustaka.

Rogers, E. M., dan Storey J. D. 1987. Communication Campaign. New Burry Park; Sage.

Santrock, J. W. (2007). Adolescence [Remaja] (Jilid 2) (Alih Bahasa :B. Widyasinta) Jakarta: Erlangga

Sarwono, S. 1993. Teori-Teori Psikologi Sosial. Jakarta:Rajawali.

Soekanto, Soerjono. (2004). Sosiologi Suatu Pengantar. Jakarta: RajaGrafindo Persada.

Sugiyono. (2009). Metode Penelitian Kuantitatif Kualitatif dan R&D. Bandung: Alfabeta.

Vedel, I., Ramaprasad, J., Lapointe, L., 2020. Social media strategies for health promotion by nonprofit organizations: multiple case study design. J. Med. Internet Res. 22, e15586.

Venus, A. (2009). Manajemen Kamanye Panduan Teoretis dan Praktis dalam Mengefektifkan Kampanye Komunikasi.Bandung:Simbiosa Rekatama Media.

Wang, S., Wang, J., Zhao, S., et al., 2019. Information publicity and resident's waste separation behavior: an empirical study based on the norm activation model. Waste Manag. 87, 33–42.

Wang, Y., Ye, S., Yang, F., et al., 2022. How information gaining affects public acceptance in large-scale infrastructure projects: a comparative case study. Environ. Impact Assess. Rev. 97, 106915.

Wang, Z., Guo, D., Wang, X., Zhang, B., Wang, B., 2018. How does information publicity influence residents' behavior intentions around e-waste recycling? Resour. Conserv. Recycl. 133, 1–9.

Waste4Change. (2020). Waste4Change Appreciation Day Soroti Pentingnya "Kolaborasi dan Komunikasi" dalam Mewujudkan Pengelolaan Sampah Berkelanjutan di Indonesia. waste4change.com. https://waste4change.com/blog/waste4change-appreciation-day-2020.

Waste4Change. (2022). Hasil Survei Kesadaran Manajemen Sampah Waste4Change 2019. https://waste4change.com/blog/survei-kesadaran-sampah/.

Waste4Change. (2023). Pengelolaan Sampah di TPA: Solusi atau Sumber Masalah?. Waste4change. https://waste4change.com/blog/pengelolaan-sampah-di-tpa-solusi-atau-sumber-masalah.

Wawan, A., Dewi, M. (2011). Teori dan Pengukuran Pengetahuan, Sikap, dan Perilaku Manusia. Cetakan II. Yogyakarta : Nuha Medika.

Wilson, D.C., 2015. Global Waste Management Outlook. United Nations Environment Programme (UNEP). International Solid Waste Association. 332, 305-324.

Xu, L., Ling, M., Lu, Y., Shen, M. (2017). Understanding household waste separation behaviour: testing the roles of moral, past experience, and perceived policy. 9(4), 625.

Zhang, X., Liu, J., Zhao, K., 2018. Antecedents of citizens' environmental complaint intention in China: An empirical study based on norm activation model. Resour. Conserv. Recycl. 134, 121–128.

Zhang, Z., Wang, X., (2020). Nudging to promote household waste source separation: mechanisms and spillover effects. Resources, Conservation & Recyc, 162, 1-10.

Zuo, L., Wang, C., Sun, Q., 2020. Sustaining WEEE collection business in China: the case of online to offline (O2O) development strategies. Waste Manag. 101, 222–230.