

DAFTAR PUSTAKA

- Abu-Qdais, H. A., Al-Ghazo, M. A., & Al-Ghazo, E. M. (2020). Statistical analysis and characteristics of hospital medical waste under novel Coronavirus outbreak. *Global Journal of Environmental Science and Management*, 6(Special Issue (Covid-19)), 21–30.
- Agusta, Yudi, 2007, TIPS: Pembuatan Literature Review, <http://yudiagusta.wordpress.com/2008/04/08/tips-pembuatan-literature-review>
- Amalia, Vina *et al.* 2020. *Penanganan Limbah Infeksius Rumah Tangga Pada Masa Wabah COVID – 19*. Bandung : UIN Sunan Gunung Djati Bandung
- Ammaendolia, J., Saturno, J., Brooks, A.L., Jacobs, S., Jambeck, J.R., 2020. An Emerging Source of Plastic Pollution : Environmental Presence of Plastic Personal Protective Equipment (PPE) Debris Related to COVID – 19 in a Metropolitan City. *Evironment Pollution* 269 (2021) 116160. Available at ScienceDirect. www.elsevier.com/locate/envpol. [diakses tanggal 2 Maret 2021]
- Aragaw, T.A., 2020. Surgical face masks as a potential source for microplastic pollution in the COVID-19 scenario. *Marine Pollution Bulletin* 159 (2020) 111517. Available at ScienceDirect. www.elsevier.com/locate/marpolbul. [diakses tanggal 2 Maret 2021]
- Asian Development Bank. (2010). Sustainable Urban Development in The People's Republic of China: Municipal Solid Waste Treatment: Case Study of Public-Private Partnerships (PPPs) in Wenzhou. Dipetik pada 19 Agustus 2019, dari: <https://www.adb.org/publications/municipal-solid-waste-treatment-case-study-ppps-wenzhou>.
- Asian Development Bank. (2020). *Managing Infectious Medical Waste during the COVID-19 Pandemic*. manila: Asian Bank Development.
- Ather, A., Patel, B., Ruparel, N.B., Diogenes, A., Hargreaves, K.M., 2020. Coronavirus disease 19 (COVID-19): implications for clinical dental care. *J. Endod.* <https://doi.org/10.1016/j.joen.2020.03.008>.
- Aulia, Salsabiila Tiara. 2020. *Diskursus Penanganan Covid-19 oleh Pemerintah Pusat dan Daerah: Efektifkah Kebijakan Pembatasan Sosial Berskala Besar (PSBB)* Diterapkan. <http://fh.unpad.ac.id/diskursus-penanganan-covid-19-olehpemerintah-pusat-dan-daerah-efektifkah-kebijakan-pembatasansosialberskala-besar-psbb-diterapkan>.

- Benson, N.U., Fred-Ahmadu, O.H., Bassey, D.E., Atayero, A.A., 2021. COVID – 19 Pandemic and Emerging Plastic – Based Personal Protective Equipment Waste Pollution and Management in Africa. *Journal Environment Chemical Engineering* 9 (2021) 105222. Available at ScienceDirect. www.elsevier.com/locate/jece. [diakses tanggal 2 Maret 2021]
- Calma, J. (2020). *The COVID-19 Pandemic Is Generating Tons of Medical Waste: Sanitation Workers Need Personal Protective Equipment Too*. <https://www.theverge.com/2020/3/26/21194647/the-covid-19-pandemic-is-generating-tons-of-medical-waste>.
- Chandra, budiman. 2007. *Pengantar Kesehatan Lingkungan*. Jakarta : Penerbit buku kedokteran EGC
- Cooper, H. M. (2016). Research synthesis and meta analysis a step by step approach (4 ed.). SAGE Publications.
- Cole, M., Lindeque, P. K., Fileman, E., Clark, J., Lewis, C., Halsband, C., & Galloway, T. S. (2016). Microplastics Alter the Properties and Sinking Rates of Zooplankton Faecal Pellets. *Environmental Science and Technology*, 50(6), 3239–3246. <https://doi.org/10.1021/acs.est.5b05905>
- Cordova, M.R., Nurhati, S.C., Riani, E., Nurhasanah, Iswari, M.Y., 2020. Unprecedented plastic-made personal protective equipment (PPE) debris in river outlets into Jakarta Bay during COVID-19 pandemic. *Chemosphere* 268 (2021) 129360. Available at ScienceDirect. www.elsevier.com/locate/chemosphere. [diakses tanggal 1 Maret 2021]
- Dai, S. (2016). Optimized WtE Conversion of Municipal Solid Waste in Shanghai Applying Thermochemical Technologies. Thesis Report. Environmental Engineering, KTH School of Architecture & the Built Environment. Stockholm.
- Damanhuri, E dan Padmi. 2016. *Pengelolaan Sampah Terpadu*. Teknik Lingkungan Insitut Teknologi Bandung (ITB) : Bandung
- Damanhuri, Enri. 2020. Pengelolaan Limbah B3 Medis Covid-19 di Indonesia. Disampaikan pada *Webinar* Pengelolaan Limbah Medis B3 Covid-19, 28 April 2020.
- Deni, M.C.N. 2020. Tinjauan Kebijakan Pengelolaan Limbah Medis Infeksius Penanganan Corona Virus Disease 2019 (Covid-19)

- Dewilda, Yommi dan Jon, Ihsandri. 2016. *Studi Timbulan, Komposisi dan Potensi Daur Ulang Sampah Domestik dan Non Domestik Kabupaten Sijunjung*. Universitas Andalas Padang.
- Evanalia, S. (2020, April 5). *Pemerintah: Keluar Rumah Wajib Pakai Masker*. Retrieved from Kompas TV: <https://www.kompas.tv/article/74676/pemerintah-keluar-rumah-wajib-pakai-masker>
- Florida, U. of W. (2020). Literature Review: Conducting & Writing. Retrieved from <https://libguides.uwf.edu/c.php?g=215199&p=1420475>
- Garrard, J. (2011). Health Sciences Literature Review Made Easy. The Matrix Method. <https://doi.org/10.1017/CBO9781107415324.004>
- H.A. Abu-Qdais, M.A. Al-Ghazo, E.M. Al-Ghazo, Statistical analysis and characteristics of hospital medical waste under novel Coronavirus outbreak, *Global J. Environ. Sci. Manage.* 6 (2020) 21–30.
- Hasibuan, Zainal A.,(2007). *Metodologi Penelitian Pada Bidang Ilmu Komputer Dan Teknologi Informasi*, Depok.
- Holshue, M. L. et al. 2020. First case of 2019 novel coronavirus in the United States. *New England Journal of Medicine*. doi: 10.1056/NEJMoa2001191
- Hu, H. (2015). A Critical of Waste Incineration Plants in Wuhan (China) Based on Site Selection, Environmental Influence, Public Health & Public Particiaption. *International Journal of Environmental Research and Public Heatlh*, 12(1): 7593-7614. DOI: <https://doi.org/10.3390/ijerph120707593>.
- Ilyas, S., Srivastava, R.R., Kim,H.,2020. Disinfection technology and strategies for COVID-19 hospital and bio-medical waste management. *Science the Total Environment* 749 (2020) 141652. Available at ScienceDirect. www.elsevier.com/locate/scitotenv. [diakses tanggal 2 Maret 2021]
- Institute for Environmental Global Strategies (IEGS). 2020. Waste Management during the COVID-19 Pandemic, For Response to Recovery. UN Environmental Programme. 56 Halaman.
- John Hopkins Corona Virus Resource Center. (2021). COVID – 19 Dashboard by the Center for System Science and Engineering (CSSE) at John Hopkins University. Retrieved January 6, 2021, from <https://coronavirus.jhu.edu/map.html>
- Jovanović, B. (2017). Ingestion of Microplastics by Fish and Its Potential

Consequences from a Physical Perspective. *Integr Environ Assess Manag*, 13(3): 510–515. <https://doi.org/10.1002/ieam.1913>.

Kemenkes RI. (2020). Situasi Terkini Perkembangan Novel Coronavirus (Covid-19). Retrieved August 31, 2020, from <https://covid19.kemkes.go.id/situasi-infeksi-emerging/info-coronavirus/situasi-terkini-perkembangan-coronavirus-disease-covid-19-31-agustus-2020/#.X0y2bNwzZxQ>

Kemenkes RI. Info Infeksi Emerging Kementerian Kesehatan RI [Internet]. 2020 [updated 2020 Sept 29; cited 2020 Sept 30]. Available from: <https://infeksiemerging.kemkes.go.id/>

Kemenkes RI. 2020. *Jaga Diri dan Keluarga Anda dari Virus Corona – Covid-19*. [Online] Tersedia pada : www.kemkes.go.id [Diakses 4 Januari 2021].

Kementerian Kesehatan Republik Indonesia. 2020. *Pedoman Pengelolaan Limbah Rumah Sakit Rujukan, Rumah Sakit Darurat dan Puskesmas Yang Menangani Pasien COVID – 19*. Jakarta : Kemenkes RI

Keputusan Menteri Kesehatan Republik Indonesia Nomor 1204/ MENKES/ SK/ X/2004 tentang Persyaratan Kesehatan Lingkungan Rumah Sakit

Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/ MENKES/ 537/ 2020 tentang Pedoman Pengelolaan Limbah Medis Fasilitas Pelayanan Kesehatan dan Limbah dari Kegiatan Isolasi atau Karantina Mandiri di Masyarakat dalam Penanganan *Coronavirus Disease 2019* (COVID – 19)

Khaeruman, Badri, et al. (2020). "*Pandemi Covid-19 dan kondisi darurat: Kajian hadis tematik*." UIN Sunan Gunung Djati Bandung

Kucharski, A.J., Russell, T.W., Diamond, C., Liu, Y., Edmunds, J., Funk, S., Eggo, R.M., 2020. Early dynamics of transmission and control of COVID-19: a mathematical modelling study. *Lancet Infect. Dis.* [https://doi.org/10.1016/S1473-3099\(20\)30144-4](https://doi.org/10.1016/S1473-3099(20)30144-4).

Kulkarni, B.N. and V. Anantharama. 2020. Repercussions of COVID-19 Pandemic on Municipal Solid Wstemanagement: Challenges and Opportunities. *Journal Science of The Total Environmental*. 743:1-8.

Library, M. K. (2020). Literature Review. Retrieved from <https://libguides.utopia.ut.edu/c.php?g=107692&p=698026>

Lima, A. R. A., Costa, M. F., & Barletta, M. (2014). Distribution patterns of

- microplastics within the plankton of a tropical estuary. *Environmental Research*, 132, 146–155. <https://doi.org/10.1016/j.envres.2014.03.031>
- Lin, V. S. (2016). Research highlights: Impacts of microplastics on plankton. *Environmental Science: Processes and Impacts*, 18(2), 160–163. <https://doi.org/10.1039/c6em90004f>
- M.M. Rahman, M. Bodrud-Doza, M.D. Griffiths, M.A. Mamun, Biomedical waste amid COVID-19: perspectives from Bangladesh, *Lancet Global Health* 8 (2020), e1262.
- Mapapa, P.L. (2020). Kementerian KLHK: Limbah Medis Covid-19 Prioritas Dimusnahkan Segera. [terhubung berkala]. <https://news.detik.com/berita/d-4974825/kementerian-klhk-limbah-medis-covid-19-prioritas-dimusnahkan-segera>.
- Methley, A. M. *et al.* (2014) ‘PICO, PICOS and SPIDER: A comparison study of specificity and sensitivity in three search tools for qualitative systematic reviews’, *BMC Health Services Research*, 14(1). doi: 10.1186/s12913-014-0579-0.
- Nugraha, C., 2020. Tinjauan Kebijakan Pengelolaan Limbah Medis Infeksius Penanganan *Corona Virus Disease 2019* (COVID – 19). *Jurnal Untuk Masyarakat Sehat (JUKMAS)* e-ISSN : 2715-7687 Vol. 4, No. 2 Oktober 2020. Bandung : Institut Teknologi Nasional Bandung. [diakses tanggal 2 Maret 2021]
- Nurali, Imran Agus. 2020. “Pengelolaan Limbah B3 Medis dan Sampah Terkontaminasi Covid-19”. Disampaikan pada Webinar Pengelolaan Limbah Medis B3 Covid-19. Jakarta, 28 April 2020.
- Nursalam. (2020). Penulis Literature Review Dan Systematic Review Pada Pendidikan Kesehatan (Contoh). Fakultas Keperawatan Universitas Airlangga.
- Nurwahyuni, N.T., Fitria, L., Umboh, O., Katiandagho, D., 2020. Pengolahan Limbah Medis COVID-19 Pada Rumah Sakit (*COVID-19 Medical Waste Treatment at Hospitals*). *Jurnal Kesehatan Lingkungan* Vol.10, No.2, Oktober 2020, pp. 52 – 59 ISSN 2615-188X(Online). Available at : *Journal homepage: https://ejurnal.poltekkes-manado.ac.id/index.php/jkl*. [diakses tanggal 3 Maret 2021]
- Orurenye, E.D., Ahmed, Y.M., 2020. Covid-19 and Challenges of Management of Infectious Medical Waste in Nigeria: A Case of Taraba State. *International Journal of Waste Resources* Vol.10 Iss. 3 No: 381. Nigeria: Department of Geography, Taraba State University.[diakses tanggal 2 Maret 2021]

- Pamungkas, Y. (2010). Teknologi Co-processing: Solusi Alternatif Mereduksi Bahan Bakar & Gas CO₂ di Industri Semen Indonesia. *Jurnal Rekayasa Proses*, 4(2): 45-50. DOI: <https://doi.org/10.22146/jrekpros.1890>.
- Pardyanto, M.A., 2020. *Kebijakan Pemerintah Dalam Upaya Pencegahan Wabah COVID – 19*. SPEKTRUM, Vol. 17 No.22 [diakses tanggal 8 Juni 2021]
- Partakusuma, Lia G. 2020. “Upaya Pengendalian Limbah Medis Rumah Sakit di Era Covid-19”. Disampaikan pada Webinar Pengelolaan Limbah Medis B3 Covid-19, 28 April 2020.
- Peraturan Menteri Lingkungan Hidup dan Kehutanan Republik Indonesia Nomor P.56 Tahun 2015 tentang Tata Cara dan Persyaratan Teknis Pengelolaan Limbah Bahan Berbahaya dan Beracun dari Fasilitas Pelayanan Kesehatan
- Peraturan Pemerintah Republik Indonesia Nomor 47 Tahun 2016 tentang Fasilitas Pelayanan Kesehatan
- Perhimpunan Dokter Okupasi Indonesia. 2020. *Panduan Perlindungan Bagi Pekerja di Fasilitas Pelayanan Kesehatan Dalam Masa Pandemi COVID – 19*. Jakarta : PERDOKI
- Perry, A. & Hammond, N. (2002). Systematic Review: The Experience of a PhD Student. *Psychology Learning and Teaching*, 2(1), 32–35.
- Prasetiawan, T. (2020). Permasalahan Limbah Medis Covid-19 Di Indonesia. *Info Singkat*, Vol. XII, No. 9/I/Puslit/Mei/2020.
- Prihartanto. (2020). *Perkiraan timbulan limbah medis Bahan Berbahaya dan Beracun (B3) dari Rumah Sakit Penanganan Pasien COVID – 19*. *Jurnal Sains dan Teknologi*, Vol.15, No.1, Juni 2020. Pusat Teknologi
- Prihartanto, 2020. Tinjauan Hasil – hasil Penelitian Tentang Timbulan Limbah B3 Medis dan Rumah Tangga Selama Bencana Pandemi COVID – 19. *Jurnal Alami* (e-ISSN: 2548-8635), Vol. 4 No. 2. Tangerang : Pusat Teknologi Reduksi Risiko Bencana, Kedeputian Bidang Teknologi Pengembangan Sumberdaya Alam, Badan Pengkajian dan Penerapan Teknologi.[diakses tanggal 2 Maret 2021]
- Purwanto, N.R., Syauqi Al Amin., Ainun Mardiyah, Yosia Retno Wahyuningtyas. 2020. *Pengaturan Pengelolaan Limbah Medis COVID – 19*. Surabaya : Universitas Surabaya. *Jurnal Yustika Media Hukum dan Keadilan* (e-

ISSN 2655-7479). <http://journal.ubaya.ac.id/index.php/yustika>.
[diakses tanggal 3 Juni 2020]

Rahmadi. 2011. *Hukum Lingkungan di Indoensia*. Jakarta : PT. Raja Grafindo Persada.

Reduksi Risiko Bencana, Kedeputan Bidang Teknologi Pengembangan Sumber daya Alam, Badan Pengkajian dan Penerapan Teknologi

Ramteke, S., Sahu, B.L., 2020. Novel coronavirus disease 2019 (COVID-19) pandemic: Coniderations for the biomedical waste sector in India. *Case Studies in Chemical and Environmental Engineering* 2 (2020) 100029. Available at ScienceDirect. www.editorialmanager.com/cscee/default.aspx. [diakses tanggal 2 Maret 2021]

Ridley, D. (2012). *The Literature Review: A Step-by-Step Guide for Students*. SAGE

Roberge, R. J. (2016). Face Shields for Infection Control: A Review. *Journal of Occupational and Environmental Hygiene*, 13(4), 235–242.

Rochman, C.M., A. Tahir., S.L. Williams, D. V. Baxa, R. Lam, J. T. Miller, Foo-Ching Teh, S. Werorilangi, S. J. Teh. (2015). Anthropogenic debris 82 in seafood: Plastic debris and fibers from textiles in fish and bivalves sold for human consumption. *Nature*.doi:10.1038/srep14340.

Saadat, S., Rawtani, D., Hussain, C.M., 2020. Environmental perspective of COVID-19. *Science of the Total Environment* 728 (2020) 138870. Available at ScienceDirect. www.elsevier.com/locate/scitotenv. [diakses tanggal 2 Maret 2021]

Salman, N., Aryanti, D., & Taqwa, F. M. L. (2021). Evaluasi Pengelolaan Limbah Rumah Sakit (Studi Kasus: Rumah Sakit X di Kab. Tasikmalaya). *Jurnal Komposit*, 5(1), 7– 16.

Sangkham, S., 2020. Face mask and medical waste disposal during the novel COVID-19 pandemic in Asia. *Case Studies in Chemical and Environmental Engineering* 2 (2020) 100052. Available at ScienceDirect. www.editorialmanager.com/cscee/default.aspx. [diakses tanggal 1 Maret 2021]

Sarkodie, S.A., Owusu, P.A., 2020. Impact of COVID- 19 pandemic on waste management. *Environment, Development and Sustainability*. <https://doi.org/10.1007/s10668-020-00956-y>. Nord University Business School, Bodø, Norway.[diakses tanggal 2 Maret 2021]

- Sharma, H.B., Vanapalli, K.R., Cheela, V.R.S., Ranjan, V.P., Jaglan, A.K., Dubey, B., Goel, S., Bhattacharya, J., 2020. Challenges, opportunities, and innovations for effective solid waste management during and post COVID-19 pandemic. *Resources, Conservation & Recycling* 162 (2020) 105052. Available at ScienceDirect. www.elsevier.com/locate/resconrec. [diakses tanggal 2 Maret 2021]
- Shi J., dan W. Zheng. (2020). "Coronavirus: China struggling to deal with mountains of medical waste created by epidemic", 5 Maret 2020, www.scmp.com/news/china/society/article/3065049/coronaviruschina, diakses 20 Desember 2020.
- Sholihah, E.M., Sjaaf, A.C., Djunawan, A., 2020. Evaluasi Pengelolaan Limbah Medis di Rumah Sakit Sentra Medika Cikarang (*Medical Waste Management Evaluation at Sentra Medika Hospital Cikarang*). Jurnal Manajemen Kesehatan Yayasan RS. Dr. Soetomo Vol. 7 No.1 E-ISSN 2581-219X. Available at : www.jurnal.stikes-yrsdc.ac.id. [diakses tanggal 3 Maret 2021]
- Shukla, A. (2017) 'Literature Review', 20(3), pp. 269–276. doi: 10.1016/j.profnurs.2010.10.006.
- Siswanto. (2010). Systematic Review Sebagai Metode Penelitian Untuk Mensintesis Hasil-Hasil Penelitian (Sebuah Pengantar). Pusat Penelitian dan Pengembangan Sistem dan Kebijakan Kesehatan, Badan Litbang Kesehatan, Kementerian Kesehatan Korespondensi.
- Sitompu, P.P.E., 2021. Menilik Kebijakan Pengolahan Limbah B3 Fasilitas Pelayanan Kesehatan Selama Pandemi COVID-19 di Provinsi Jawa Barat. *Dinamika Lingkungan Indonesia* p 73-79 Volume 8, Nomor 1. e-ISSN 2655-8114. Available at : <https://dli.ejournal.unri.ac.id/index.php/DL>. [diakses tanggal 3 Maret 2021]
- Snyder, H. 2019. 'Literature review as a research methodology: An overview and guidelines'. *Journal of Business Research*, 104, pp. 333–339, <https://doi.org/10.1016/j.jbusres.2019.07.039>.
- Soemiarno, Sinta Saptarina. 2020. "Penanganan Limbah B3 Infeksius Covid-19: Analisa Gap Kapasitas dan Alternatif Solusi". Disampaikan pada Webinar Pengelolaan Limbah Medis B3 Covid-19, 28 April 2020.
- Standar Nasional Indonesia (SNI) 19-2454-2002 *Tata Cara Teknik Operasional Pengelolaan Sampah Perkotaan*. Jakarta : Badan Standarisasi Nasional

- Supriadi. 2005. *Hukum Lingkungan di Indonesia Sebuah Pengantar*. Jakarta : Sinar Grafika
- Surat Edaran Menteri Lingkungan Hidup dan Kehutanan No. SE.2/ MENLHK/ PSLB3/PLB.3/3/2020. *Pengelolaan Limbah Infeksius (Limbah B3) dan Sampah Rumah Tangga dari penanganan Corona Virus Disease (Covid19)*. Jakarta: Kementerian Lingkungan Hidup.
- Taylor, D. (2013) *Literature Review - Planning, Preparation, and Presentation*, University of Toronto. Available at: The full text of this document has been downloaded 11121 times since 2006.
- Tim Mitigasi Dokter (PB IDI). 2020. *Pedoman Satndar Perlindungan Dokter di Era COVID – 19*. Jakarta : Ikatan Dokter Indonesia
- Triandini, E., Jayanatha, S., Indrawan, A., Putra, GW., Iswara, B., 2019. Metode *Systematic Literature Review* untuk Identifikasi Platform dan Metode Pengembangan Sistem Informasi di Indonesia. Available at Indonesian Journal of Information System Vol.1, No.2. [diakses tanggal 10 Juni 2021]
- Tripathi, A., Tyagi, V.K., Vivekanand, V., Bose, P., Suthar, S., 2020. Challenges, opportunities and progress in solid waste management during COVID-19 pandemic. *Case Studies in Chemical and Environmental Engineering* 2 (2020) 100060. Available at ScienceDirect. www.editorialmanager.com/cscee/default.aspx. [diakses tanggal 2 Maret 2021]
- Unicef. 2020. *Pedoman pengelolaan limbah infeksius di rumah tangga : Panduan kepada masyarakat dan rumah tangga dalam mencegah penyebaran COVID – 19 melalui pengelolaan limbah infeksius secara aman*. Jakarta : Unicef Indonesia
- Undang – undang Republik Indonesia No.18 Tahun 2008 tentang Pengelolaan Sampah
- Waluyo, L., 2010. *Teknik dan Metode Dasar dalam Mikrobiologi*. Malang : UMM Pres
- Wardani, A.R., Azizah, R., 2020. Management Of Solid Medical Waste On One Of The Covid19 Referral Hospitals In Surabaya, East Java. *Jurnal Kesehatan Lingkungan* Vol. 12 No.1 Special Issue September 2020 (38-44). Available at : <https://e-journal.unair.ac.id/JKL>. [diakses tanggal 2 Maret 2021]

- Western, U. of. (2020). Literature Reviews, Introduction to Different Types of. Retrieved from <https://www.lib.uwo.ca/tutorials/typesofliteraturereviews/index.html>
- Wibowo, A., & Permanasari, V. Y. (2020). Pedoman Praktis Menyusun Skripsi dan Naskah Ilmiah Menggunakan Literature Review. <https://doi.org/10.16309/j.cnki.issn.1007-1776.2003.03.004>
- Wiraswaty, Kusuma Ratu. 2014. *Studi pengelolaan sampah rumah sakit dan prospek pengembangannya di Kota Makassar*. Makassar : Universitas Hasanuddin
- World Health Organization (WHO). 2020. Global surveillance for human infection with novel – coronavirus (2019 - ncov). [https://www.who.int/publications-detail/global-surveillance-for-human-infection-with-novel-coronavirus-\(2019-ncov\)](https://www.who.int/publications-detail/global-surveillance-for-human-infection-with-novel-coronavirus-(2019-ncov)). Diakses 12 September 2020
- World Health Organization (WHO). 2020. Infection prevention and control during health care when novel coronavirus (nCoV) infection is suspected. [https://www.who.int/publications-detail/infection-prevention-and-control-during-health-care-when-novelcoronavirus-\(ncov\)-infection-is-suspected](https://www.who.int/publications-detail/infection-prevention-and-control-during-health-care-when-novelcoronavirus-(ncov)-infection-is-suspected). Diakses 12 September 2020
- World Health Organization. (2020) .Water, Sanitation, Hygiene and Waste Management. [terhubung berkala]. <https://www.who.int/publications-detail/water-sanitation-hygiene-and-waste-management-for-covid-19>.
- World Health Organization. (2020). World Health Organization Coronavirus Disease 2019 Global Situation 2020. Retrieved August 31, 2020, from <https://covid19.who.int>
- Wulansari A, Sudarno S, Muhammad F. 2020. Analysis of medical solid waste generation at puskesmas in Bantul Regency. *In: Herlinda S et al. (Eds.), Prosiding Seminar Nasional Lahan Suboptimal ke-8 Tahun 2020*, Palembang 20 Oktober 2020. pp. 118-127. Palembang: Penerbit & Percetakan Universitas Sriwijaya (UNSRI).
- Zhu, H. (2019, January). Study on The Evolution & Transformation of Chlorine During Co-Processing of Hazardous Waste Incineration Residue in a Cement Kiln. *Jurnal Waste Management and Research*, 37(5): 495-501. DOI: <https://doi.org/10.1177/0734242X19828147>.