

DAFTAR PUSTAKA

- Akenji, L. and Bengtsson, M., 2019. *Circular Economy and Plastics:: A Gap-Analysis In ASEAN Member States*. Institute for Global Environmental Strategies, pp.14-20. [Accessed 14 May 2021].
- Akenji, L. and Bengtsson, M., 2019. *Towards A Circular Economy For Plastics In Asean I: A Gap-Analysis In Asean Member States*. Institute for Global Environmental Strategies, pp. 27-33. [Accessed 14 May 2021].
- Akenji, L. and Bengtsson, M., 2019. PLASTICS AND RELATED POLICIES IN ASEAN. *Institute for Global Environmental Strategies*, [online] pp.21-26. Available at: <http://www.jstor.com/stable/resrep21872.7> [Accessed 14 May 2021].
- Al Ayyubi, S., 2019. *Pengelolaan Sampah Plastik di Indonesia Belum Optimal / Kabar24 - Bisnis.com*. [online] Bisnis.com. Available at: <https://kabar24.bisnis.com/read/20191127/15/1174822/pengelolaan-sampah-plastik-di-indonesia-belum-optimal> [Accessed 21 January 2022].
- Amberg, N. and Forgarassy, C., 2019. Green Consumer Behavior in the Cosmetics Market. *resources*, [online] 8(3), pp.2-8. Available at: <https://www.mdpi.com/2079-9276/8/3/137> [Accessed 23 January 2022].
- Bachdar, S., 2017. *Menganalisis Konsumsi Kosmetik Perempuan Millennials Indonesia*. [online] Marketeers - Majalah Bisnis, Marketing, dan Entrepreneurship Online - Marketeers.com. Available at: <https://www.marketeers.com/menganalisa-konsumsi-kosmetik-perempuan-milenial-indonesia/> [Accessed 20 January 2022].
- Benz, O.A., 2019. Measuring the Circular Economy. Developing a Circular Economy Assessment for Company Level. *Utrecht University*. [online] Available at: <https://dspace.library.uu.nl/handle/1874/379822> [Accessed 10 March 2022].
2019. Available online: <https://dspace.library.uu.nl/handle/1874/379822>

Borunda, A., 2019. *The Beauty Industry Relies On Plastic. Can It Change?*. [online] National Geographic. Available at:

<<https://www.nationalgeographic.com/environment/article/beauty-personal-care-industry-plastic>> [Accessed 14 April 2021].

Burhan, F. and Setyowati, D., 2020. *Startup Pengolah Limbah RI Waste4Change Disuntik Modal 3 Investor* Artikel ini telah tayang di Katadata.co.id dengan judul "*Startup Pengolah Limbah RI Waste4Change Disuntik Modal 3 Investor*",
<https://katadata.co.id/desysetyowati/digital/5e9a470c2ab81/startup-pengolah-limbah-ri-waste4change-disuntik-modal-3-investor> Penulis: Fahmi Ahmad Burhan Editor: Desy Setyowati. [online] KataData. Available at:

<<https://katadata.co.id/desysetyowati/digital/5e9a470c2ab81/startup-pengolah-limbah-ri-waste4change-disuntik-modal-3-investor>> [Accessed 24 January 2022].

Cheng, M., 2019. *8 Characteristics Of Millennials That Support Sustainable Development Goals (SDGs)*. [online] Forbes. Available at:
<<https://www.forbes.com/sites/margueritacheng/2019/06/19/8-characteristics-of-millennials-that-support-sustainable-development-goals-sdgs/?sh=53de80c029b7>> [Accessed 20 January 2022].

European Commission. 2020. *Circular economy action plan*. [online] Available at:
<https://ec.europa.eu/environment/strategy/circular-economy-action-plan_en> [Accessed 24 January 2022].

European Commission. 2022. *Bio-based, biodegradable and compostable plastics*. [online] Available at: <[https://ec.europa.eu/environment/topics/plastics/bio-based-biodegradable-and-compostable-plastics_en#:~:text=Bio%2Dbased%20plastics%20are%20fully,not%20necessarily%20compostable%20or%20biodegradable.&text=Biodegradable%20and%20compostable%20plastics%20biodegrade,from%20fossil%2Dfuel%20based%20materials](https://ec.europa.eu/environment/topics/plastics/bio-based-biodegradable-and-compostable-plastics_en#:~:text=Bio%2Dbased%20plastics%20are%20fully,not%20necessarily%20compostable%20or%20biodegradable.&text=Biodegradable%20and%20compostable%20plastics%20biodegrade,from%20fossil%2Dfuel%20based%20materials.)> [Accessed 23 January 2022].

European Parliament. 2018. *Circular economy: definition, importance and benefits*.

- Etzkowitz, H. and Dzisah, J., 2008. Rethinking development: circulation in the triple helix. *Technology Analysis & Strategic Management*, [online] 20(6), pp.653-666. Available at: <<https://doi.org/10.1080/09537320802426309>> [Accessed 18 June 2021].
- ING, 2019. *A clear business case for the supply chain will spur the transition to circular economy*. Show me the value. [online] Amsterdam. [Accessed 8 January 2022].
- ING, 2021. Learning from consumers: How shifting demands are shaping companies' circular economy transition. A Circular Economy Survey. ING, pp.2-40.
- Indonesia Business Council on Sustainable Development, 2018. *Green Lifestyle Initiative for Responsible Consumption and Production in Indonesia*. Laporan Green Lifestyle. [online] Jakarta: IBCSD, pp.7-15. Available at: <<http://researchinstitute.penabulufoundation.org/wp-content/uploads/2019/11/Green-Lifestyle-Initiative-for-Responsible-Consumption-and-Production-in-Indonesia-2019.pdf>> [Accessed 13 October 2021].
- Isles, J., 2021. *Which country is leading the circular economy shift?*. [online] Ellenmacarthurfoundation.org. Available at: <<https://ellenmacarthurfoundation.org/articles/which-country-is-leading-the-circular-economy-shift>> [Accessed 24 January 2022].
- Janicke, M., 2008. Ecological Modernisation: New Perspectives. *Journal Of Cleaner Production*, 16, pp.557-565.
- Kartasasmita, A., 2021. *Kemenperin: Wujudkan Daya Saing Global, Kemenperin Akselerasi Penerapan Industri Hijau*. [online] Kemenperin.go.id. Available at: <<https://kemenperin.go.id/artikel/22572/Wujudkan-Daya-Saing-Global,-Kemenperin-Akselerasi-Penerapan-Industri-Hijau>> [Accessed 22 December 2021].
- Kirchherr, J., Reike, D. and Hekkert, M., 2017. Conceptualizing the circular economy: An analysis of 114 definitions. *Resources, Conservation and Recycling*, [online] pp.221-232. Available at: <<https://www.sciencedirect.com/science/article/pii/S0921344917302835?via%3Dihub>> [Accessed 10 January 2022].

Kunz, N. and Wassenhove, L., 2018. Stakeholder Views on Extended Producer Responsibility and the Circular Economy. *California Management Review*, 60(3), pp.45-60.

Lindgreen, E., Salomone, R., Reyes, T., 2020. A Critical Review of Academic Approaches, Methods and Tools to Assess Circular Economy at the Micro Level. *Sustainability* 12(12), [online] Available at: <<https://doi.org/10.3390/su12124973>> [Accessed 13 March 2022].

Lintang, E., 2021. *Demi Mengurangi Sampah Plastik, L'Oréal Hadirkan Kemasan Pengiriman yang Ramah Lingkungan*. [online] [Journal.sociolla.com](http://journal.sociolla.com). Available at: <<https://journal.sociolla.com/beauty/loreal-realisasikan-kemasan-pengiriman-ramah-lingkungan>> [Accessed 22 December 2021].

L'Oréal, 2019. *2019 Progress Report Sharing Beauty With All*. The L'Oréal Sustainability Commitment. Clichy: L'Oréal, pp.13-22.

Mayer, A., Haas, W., Wiedenhofer, D., Krausmann, F., Nuss, P., Blengini, G.A., 2019. Measuring progress towards a circular economy: A monitoring framework for economy-wide material loop closing in the EU28. *Journal of Industrial Ecology*, [online] 23(1), pp. 62–76. Available at: <<https://onlinelibrary.wiley.com/doi/epdf/10.1111/jiec.12809>> [Accessed 13 March 2022].

McKinsey & Company, 2020. *How COVID-19 is changing the world of beauty*. Consumer Package Good Practice. [online] McKinsey & Company, pp.1-8. Available at: <<https://www.mckinsey.com/~/media/McKinsey/Industries/Consumer%20Packaged%20Goods/Our%20Insights/How%20COVID%2019%20is%20changing%20the%20world%20of%20beauty/How-COVID-19-is-changing-the-world-of-beauty-vF.pdf>> [Accessed 09 April 2021].

Mikroni, O., Fontoulakis, G., Vouros, P. and Evangelinos, K., 2022. *Circular economy in the cosmetics industry: An assessment of sustainability reporting*. 1st ed. Amsterdam: Elsevier, pp.609-617.

- Moore, K., 2019. *New Ways The Beauty Industry Is Testing Sustainable Practices*. [online] Forbes. Available at: <<https://www.forbes.com/sites/kaleighmoore/2019/06/11/new-ways-the-beauty-industry-is-testing--sustainable-practices/?sh=7aaf4b67eb55>> [Accessed 26 May 2021].
- NielsenIQ. 2018. *Was 2018 the year of the influential sustainable consumer?*. [online] Available at: <<https://nielseniq.com/global/en/insights/analysis/2018/was-2018-the-year-of-the-influential-sustainable-consumer/>> [Accessed 23 January 2022].
- Niskanen, J. and McLaren, D., 2021. The Political Economy of Circular Economies: Lessons from Future Repair Scenario Deliberations in Sweden. *Circular Economy and Sustainability*, pp.11-20.
- PT Unilever Indonesia Tbk, 2020. *Laporan Keberlanjutan 2020 Sustainability Report*. [online] Tangerang: PT Unilever Indonesia Tbk, p.65. Available at: <<https://assets.unilever.com/files/92ui5egz/production/bafbadd48715daa10c465efb9021a3c39205bd9e.pdf/sustainability-report-2020-pqldla.pdf>> [Accessed 10 December 2021].
- Ridder, M., 2021. *Breakdown of the cosmetic market worldwide by product category, 2020 / Statista*. [online] Statista. Available at: <<https://www.statista.com/statistics/243967/breakdown-of-the-cosmetic-market-worldwide-by-product-category/>> [Accessed 18 December 2021].
- Ridder, M., 2021. Topic: Cosmetics Industry. [online] Statista. Available at: <<https://www.statista.com/topics/3137/cosmetics-industry/#dossierKeyfigures>> [Accessed 18 December 2021].
- Rizos, V., Tuokko, K., Behrens, A., 2017. CEPS Energy Climate House. Available at: https://www.researchgate.net/publication/315837092_The_Circular_Economy_A_review_of_definitions_processes_and_impacts [Accessed March 10, 2022].
- Rudiyanto, A., 2020. The Circular Economy Agenda in Indonesia.

- Sassanelli, C., Rosa, P., Rocca, R., Terzi, S., 2019. Circular economy performance assessment methods: A systematic literature review. *Journal of Cleaner Production*, [online] 229, pp. 440–453, Available at: <<https://doi.org/10.1016/j.jclepro.2019.05.019>> [Accessed 13 March 2022].
- Scriba, M., 2016. *Lightweighting Plastic Packaging and Recyclability*. [online] Mtm-plastics.eu. Available at: <http://mtm-plastics.eu/fileadmin/user_upload/MichaelScriba_Recyclability_2016.pdf> [Accessed 24 January 2022].
- Septiadi, A. and Kartini, D., 2018. *Pemerintah tetapkan kebijakan pengelolaan sampah nasional*. [online] kontan.co.id. Available at: <<https://nasional.kontan.co.id/news/pemerintah-tetapkan-kebijakan-pengelolaan-sampah-nasional>> [Accessed 21 January 2022].
- Shalmont, J., 2020. Sustainable Beauty: Kesiapan Konsumen di Indonesia dalam Mengintegrasikan Konsep Keberlanjutan dalam Pengelolaan Sampah Kemasan Plastik Produk Industri Kecantikan. *Law Review*, [online] 20(2), pp.138-168. Available at: <https://www.researchgate.net/publication/350516753_SUSTAINABLE_BEAUTY_KESIAPAN_KONSUMEN_DI_INDONESIA_DALAM_MENGINTEGRASIKAN_KONSEP_KEBERLANJUTAN_DALAM_PENGLOLAAN_SAMPAH_KEMASAN_PLASTIK_PRODUK_KECANTIKAN_Sustainable_Beauty_Indonesian_Consumers'_Readin> [Accessed 18 January 2022].
- Sircar, A., 2021. The future of plastics: a new global treaty? — Center for Climate and Energy Solutions. [online] Center for Climate and Energy Solutions. Available at: <<https://www.c2es.org/2021/08/the-future-of-plastics-a-new-global-treaty/>> [Accessed 13 January 2022].
- Stahel, W., 2016. Circular Economy. *Nature*, [online] (531), pp.435-438. Available at: <<https://www.nature.com/articles/531435a.pdf?origin=ppub>> [Accessed 10 January 2022].

Statista. 2021. *Cosmetic industry growth* / Statista. [online] Available at:

<<https://www.statista.com/statistics/297070/growth-rate-of-the-global-cosmetics-market/>> [Accessed 18 December 2021].

Stuchtey, M., Swartz, S. and Vanthournout, H., 2016. *A new plastics economy: From linear value chain to circular system*. The circular economy: Moving from theory to practice. McKinsey & Company, pp.17-21.

Sukarno, P. and Dewi, F., 2019. *Industri Kecantikan Indonesia, Pasar yang Terus Menggelembung* / *Teknologi - Bisnis.com*. [online] Bisnis.com. Available at: <<https://teknologi.bisnis.com/read/20190821/266/1139365/industri-kecantikan-indonesia-pasar-yang-terus-mengelembung->>> [Accessed 21 January 2022].

Unfccc.int. 2021. *Shifting to a Circular Economy Essential to Achieving Paris Agreement Goals*. [online] Available at: <<https://unfccc.int/news/shifting-to-a-circular-economy-essential-to-achieving-paris-agreement-goals>> [Accessed 8 January 2022].

Unilever France. 2021. *Dove steigt auf 100 Prozent recycelte Plastikflaschen um*. [online] Available at: <<https://www.unilever.ch/news/2019/20191022/>> [Accessed 28 December 2021].

Unilever France. 2021. *Signal s'engage à rendre 100% de ses tubes de dentifrice recyclables en France*. [online] Available at: <<https://www.unilever.fr/news/2021/signal-sengage-a-rendre-100-de-ses-tubes-de-dentifrice-recyclables-en-france/>> [Accessed 28 December 2021].

Uusitalo, T., Saarivirta, E., Hanski, J., Toivanen, M., Myllyoja, J. and Valkokari, P., 2020. Policy Instruments and Incentives for Circular Economy - Final report. RAW Materials.

Walzberg, J., Lonca, G., Hanes, R., Eberle, A., Carpenter, A., Heath, G.A., 2021. Do we need a new sustainability assessment method for the circular economy? A critical literature review. *Frontiers in Sustainability*. [online] Available at: <<https://doi.org/10.3389/frsus.2020.620047>> [Accessed 13 March 2022].

Waste4Change. n.d. *The New Plastic Economy Global Commitment 2020 Progress Report: Our Progress and Homeworks* - Waste4Change. [online] Available at:

<https://waste4change.com/blog/the-new-plastic-economy-global-commitment-2020-progress-report/#:~:text=The%20New%20Plastics%20Economy%20Global,from%20the%20source%2C%20starting%20with> [Accessed 23 January 2022].

Westervelt, A., 2018. *The Beauty Industry Has a Plastics Problem*. [online] Teen Vogue. Available at: <https://www.teenvogue.com/story/the-beauty-industry-has-a-plastics-problem> [Accessed 18 December 2021].

Wira, N., 2021. *L'Oréal Indonesia plans to use recycled plastics for all its packaging*. [online] The Jakarta Post. Available at: <https://www.thejakartapost.com/life/2020/07/04/loral-indonesia-plans-to-use-recycled-plastics-for-all-its-packaging.html> [Accessed 22 December 2021].

World Economic Forum, 2016. *The New Plastics Economy Rethinking the future of plastics*. World Economic Forum, pp.1-28.