

DAFTAR PUSTAKA

- Badan Pusat Statistik Kota Bandung. (2024). Kota Bandung dalam Angka 2024. Bandung: BPS Kota Bandung.
- Dinas Lingkungan Hidup Kota Bandung. (2023). Data Pengelolaan Sampah Kota Bandung. Bandung: DLH Kota Bandung.
- Ellen MacArthur Foundation. (2019). Completing the Picture: How the Circular Economy Tackles Climate Change. Cowes: Ellen MacArthur Foundation.
- Ellen MacArthur Foundation. (2013). Towards the Circular Economy: Economic and Business Rationale for an Accelerated Transition. Cowes: Ellen MacArthur Foundation.
- Frick, H., & Suskiyanto, B. (2007). Dasar-dasar Arsitektur Ekologis. Yogyakarta: Kanisius.
- Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia. (2025). Sistem Informasi Pengelolaan Sampah Nasional (SIPSN). Jakarta: KLHK.
- Ken Yeang. (2008). Ecodesign: A Manual for Ecological Design. London: Wiley.
- Mostafavi, M., & Doherty, G. (2010). Ecological Urbanism. Harvard: Harvard University Graduate School of Design.
- United Nations Environment Programme. (2021). Global Waste Management Outlook. Nairobi: UNEP.
- United Nations. (2015). Transforming Our World: The 2030 Agenda for Sustainable Development. New York: United Nations.
- UNESCO. (2015). UNESCO Creative Cities Network: City of Design – Bandung. Paris: UNESCO.
- BIG – Bjarke Ingels Group. (2017). CopenHill Waste-to-Energy Plant. Copenhagen.
- Centre for Interactive Research on Sustainability (CIRS). (2011). CIRS Building Overview. Vancouver: University of British Columbia.
- Eden Project. (2020). The Eden Project: Sustainability and Environmental Education Centre. Cornwall: Eden Project Ltd.
- Waste4Change. (2022). Waste Management and Recycling Facility Overview. Jakarta: Waste4Change.

Universitas Gadjah Mada. (2020). Pusat Studi Lingkungan Hidup UGM. Yogyakarta: UGM.

Vale, B., & Vale, R. (1991). *Green Architecture: Design for a Sustainable Future*. London: Thames & Hudson.

Yeang, K. (1995). *Designing with Nature: The Ecological Basis for Architectural Design*. New York: McGraw-Hill.