

DAFTAR PUSTAKA

- [1] Iswanto, Sumarmadji, E. T. Wahyuni, and A. H. Sutomo, "Timbulan Sampah B3 Rumah Tangga dan Potensi Dampak Kesehatan Lingkungan di Kabupaten Sleman, Yogyakarta," *Jurnal Manusia dan Lingkungan*, vol. 23, no. 2, pp. 179–188, 2016, [Online]. Available: <https://jurnal.ugm.ac.id/JML/article/view/18789/12120>
- [2] F. Djuniardi, N. S. Ersa, and H. Kusnandar, "Penanganan Limbah B3 (Bahan Berbahaya dan Beracun) Batu Baterai Bekas Melalui Partisipasi Konsumen dan Penerapan Metode Produksi Bersih," vol. 3, pp. 1–14, 2011, [https://repository.ipb.ac.id/jspui/bitstream/123456789/44196/2/PKM-GT-11-IPB-Fadjar-Isi Penanganan Lmbah.pdf](https://repository.ipb.ac.id/jspui/bitstream/123456789/44196/2/PKM-GT-11-IPB-Fadjar-Isi%20Penanganan%20Lmbah.pdf)
- [3] H. Kwon *et al.*, "Enhancing Solar Light-Driven Photocatalytic Activity of Mesoporous Carbon–TiO₂ Hybrid Films via Upconversion Coupling," *Journal of ACS Sustainable Chemistry & Engineering*, vol. 6, no. 1, pp. 1310–1317, 2018, doi: 10.1021/acssuschemeng.7b03658.
- [4] S. Safari, S. M. Seyed Ahmadian, and A. R. Amani-Ghadim, "Visible Light Photocatalytic Activity Enhancing of MTiO₃ Perovskites by M Cation (M = Co, Cu, and Ni) Substitution and Gadolinium Doping," *Journal of Photochemistry and Photobiology A: Chemistry*, vol. 394, 2020, doi: 10.1016/j.jphotochem.2020.112461.
- [5] W. Dong *et al.*, "Synthesis of F Doping MnTiO₃ Nanodiscs and their Photocatalytic Property Under Visible Light," *Journal Materials Letters*, vol. 98, 2013, doi: 10.1016/j.matlet.2013.02.056.
- [6] S. Alkaykh, A. Mbarek, and E. E. Ali-Shattle, "Photocatalytic Degradation of Methylene Blue Dye in Aqueous Solution by MnTiO₃ Nanoparticles under Sunlight Irradiation," *Journal Heliyon*, vol. 6, no. 4, p. e03663, 2020, doi: 10.1016/j.heliyon.2020.e03663.
- [7] M. Salavati-Niasari, F. Soofivand, A. Sobhani-Nasab, M. Shakouri-Arani, A. Yeganeh Faal, and S. Bagheri, "Synthesis, Characterization, and Morphological Control of ZnTiO₃ Nanoparticles Through Sol-gel Processes and its Photocatalyst Application," *Journal Advanced Powder Technology*, vol. 27, no. 5, pp. 2066–2075, 2016, doi: 10.1016/j.apt.2016.07.018.