DAFTAR PUSTAKA

Dive Hiroshima. (2025). *National Bihoku Hillside Park*. Diakses pada 28 Desember 2025, dari https://dive-hiroshima.com/en/explore/111/

He, Q., Zhao, H., Teng, Z., Wang, Y., Li, M., & Hoffmann, M., R. (2022). Phosphate removal and recovery by lanthanum-based adsorbents: A review for current advances. *Chemosphere*, 303(1).

Hiroshima Cultural Encyclopedia. (2008). *Ueno Park*. Diakses pada 28 Desember 2025, dari https://www.hiroshima-bunka.jp/english/detail/089.html

Oona McGee. (2024, 11 Juli). *10 things you should buy at 7-Eleven in Japan*. Diakses pada 28 Desember 2025, dari https://soranews24.com/2024/07/11/10-things-you-should-buy-at-7-eleven-in-japan/

PUH. (2020). *Shobara Campus*. Diakses pada 28 Desember 2025, dari https://www.pu-hiroshima.ac.jp/site/syoubara-campus/

Putri, R., E., D., Lestari, D., I., Sari, D., A., Putri, Z., P., & Maliki, S. (2025). Potential of Biomass Raw Material for Biochar Production: A Review. *Chemical Engineering Journal Storage*, 5(4), 528-553.

Shimz. (2013, Desember). *Shobara Red Cross Hospital Ward*. Diakses pada 28 Desember 2025, dari https://www.shimz.co.jp/en/works/jp_med_201312_shobara.html

Wijaya, R., Hidayat, E., Yonemura, S., Samitsu, S., Harada, H., & Mitoma, Y. (2025). Surface modification of sodium alginate-polyvinyl alcohol hydrogel beads using low-pressure cold plasma and application for methylene blue removal from water. *Desalination and Water Treatment*, 322, 1-14.

Yulianti, A., Taslimah, & Sriatun. (2010), Pembuatan Arang Aktif Tempurung Kelapa Sawit untuk Pemucatan Minyak Goreng Sisa Pakai. *Jurnal Kimia Sains dan Aplikasi*, 13(2), 36-40.

Zhao, Y., Gai, L., Liu, H., An, Q., Xiao, Z., & Zhai, S. (2020). Network interior and surface engineering of alginate-based beads using sorption affinity component for enhanced phosphate capture. *International Journal of Biological Macromolecules*, 162, 301-309.