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PRIMARY SOURCES

- 1 Mohd. Shkir, Atif M. Ali. "Novel 2D/3D BiOBr/TiO<sub>2</sub> S-scheme heterostructures photocatalyst fabrication for remarkable ciprofloxacin degradation under solar light", FlatChem, 2025  
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- 2 Guanghui Li, Changye Mang, Lang Xing, Pengxu Cao, Yongfeng Cai, Jun Luo, Hao Jiang. "Surfactant-assisted synthesis of Mo-doped TiO<sub>2</sub>/FAC (fly ash cenosphere) for degradation of methylene blue dye under visible light irradiation", Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2022  
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- 3 Rezika Bakri, Hakima Bozetine, Sabrina Aziri, Yacina Djebra, Nabila Berkane, Dyhia Aberkane, Toufik Hadjersi, Abdeltif Amrane. "Microwave synthesis of green /carbon nanocomposite with enhanced photocatalytic activity under and solar light ", Journal of the Chinese Chemical Society, 2025  
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- 4 G. León, F. García, B. Miguel, J. Bayo. "Equilibrium, kinetic and thermodynamic studies of methyl orange removal by adsorption onto granular activated carbon", Desalination and Water Treatment, 2015  
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