






Efficient photocatalytic degradation of sulfasalazine and reduction of hexavalent chromium over robust $\text{In}_2\text{S}_3/\text{Nd}_2\text{O}_3$ heterojunction under visible light

M. Murugalakshmi^a , Karunamoorthy Saravanakumar^b , Chang Min Park^b ,
Velluchamy Muthuraj^a  

- ^a Department of Chemistry, V. H. N. Senthikumara Nadar College (Autonomous), Virudhunagar 626 001, Tamil Nadu, India
- ^b Department of Environmental Engineering, Kyungpook National University, 80 Daehak-ro, Buk-gu, Daegu 41566, Republic of Korea

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