

Three-dimensional Co/Ni bimetallic organic frameworks for high-efficient catalytic ozonation of atrazine: Mechanism, effect parameters, and degradation pathways analysis

Ye, Guojie; Luo, Pei; Zhao, Yasi; Qiu, Guanglei; Hu, Yun; **Preis, Sergei**; Wei, Chaohai Chemosphere 2020 / art. 126767, 12 p
<https://doi.org/10.1016/j.chemosphere.2020.126767> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

基于层状金属有机骨架材料的双金属催化臭氧氧化 atrazine 的机理与影响因素

Wang, Yixian; Ma, Jingde; Ye, Guojie; **Preis, Sergei** 环境科学学报 = Acta Scientiae Circumstantiae 2019 / p. 2964–2971
<https://doi.org/10.13671/j.hjkxxb.2019.0177> http://www.actasc.cn/hjkxxb/ch/reader/view_abstract.aspx?file_no=20190302002&flag=1 [Journal metrics at Scopus](#) [Article at Scopus](#)