

Support Information

High-Performance Type-II MIL/BiVO₄ Heterojunction: A Robust Photo-catalyst for Efficient Cr(VI) Detoxification

Lidan Yang,^a Xu Jia,^{*a} Xiulian Wang,^{*b} Zhiqi Song,^a Jiaqi Zhang,^a Liuxue Zhang,^{*a} Jiaolong Qiao,^a Genxing Zhu^a

^a School of Materials Electronics and Energy Storage, Zhongyuan University of Technology, Zhengzhou, 450007, PR China

^b School of Smart Energy and Environment, Zhongyuan University of Technology, Zhengzhou, 450007, PR China

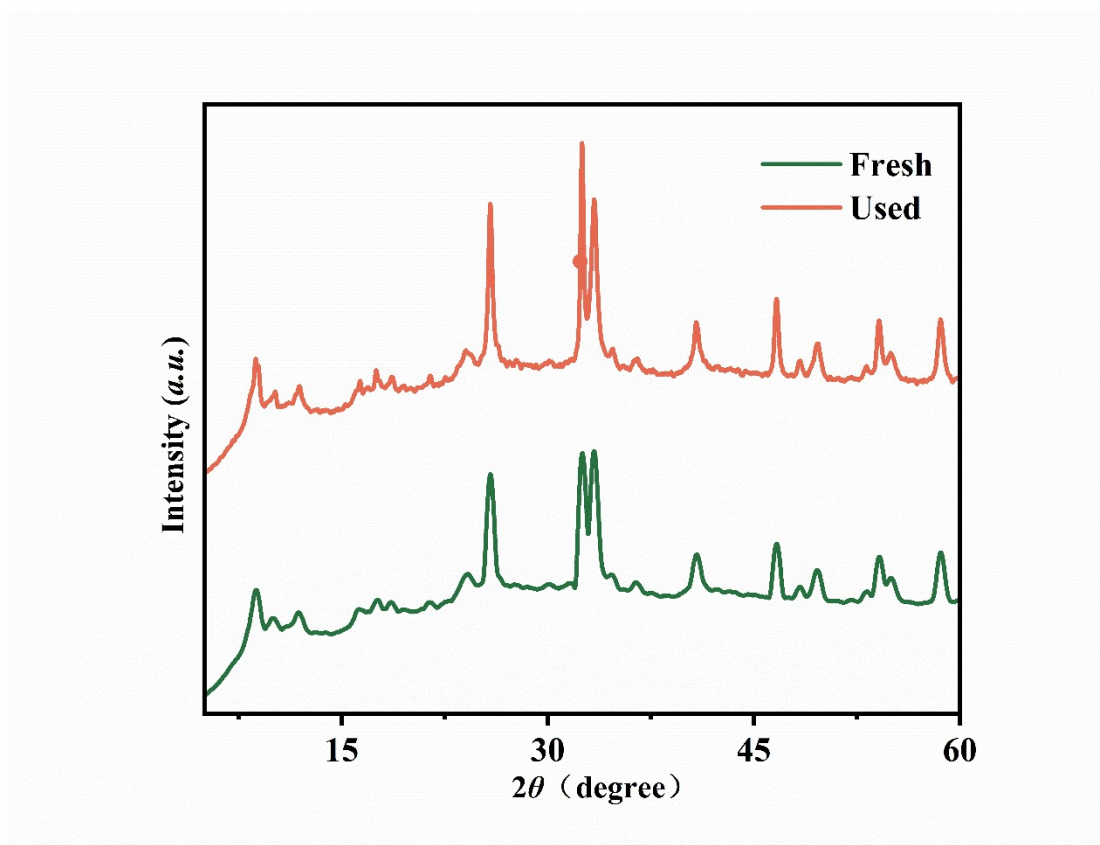


Figure S1: XRD spectra before and after the reaction of BiVO₄/MIL.