

Supplementary Material

High entropy rare earth prussian blue analogues for boosting oxygen evolution catalysis

Ke Zhang^a, Jinzhao Huang^{a*}, Zehui Liu^a, Feng Jiao^a, Guixin Zhao^a, Yu Zhang^a,
Xiaolong Deng^{b*}

^a School of Physics and Technology, University of Jinan, Jinan 250022, Shandong
Province, P R China

^b School of Microelectronics and Data Science, Anhui University of Technology,
Ma'anshan 243032, Anhui Province, P R China

Corresponding author:

E-mail addresses: ss_huangjinzhao@ujn.edu.cn (J. Huang), dengxl84@ahut.edu.cn
(X. Deng).

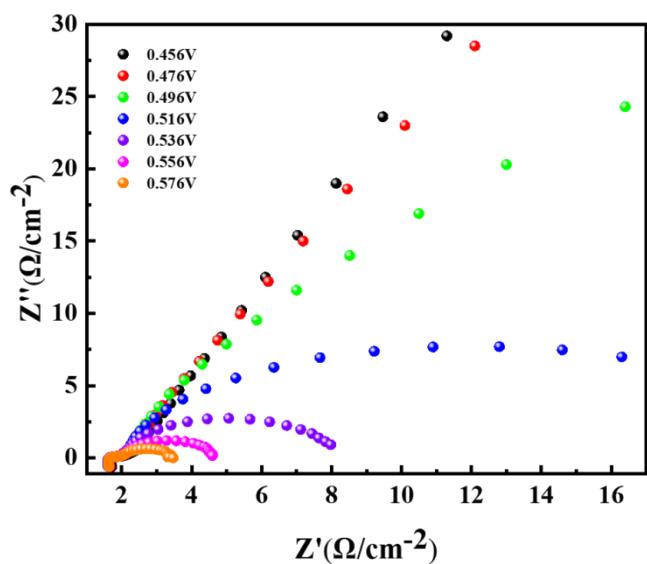


Fig. S1. In-situ impedance of NiFeLaMoCo-PBA.

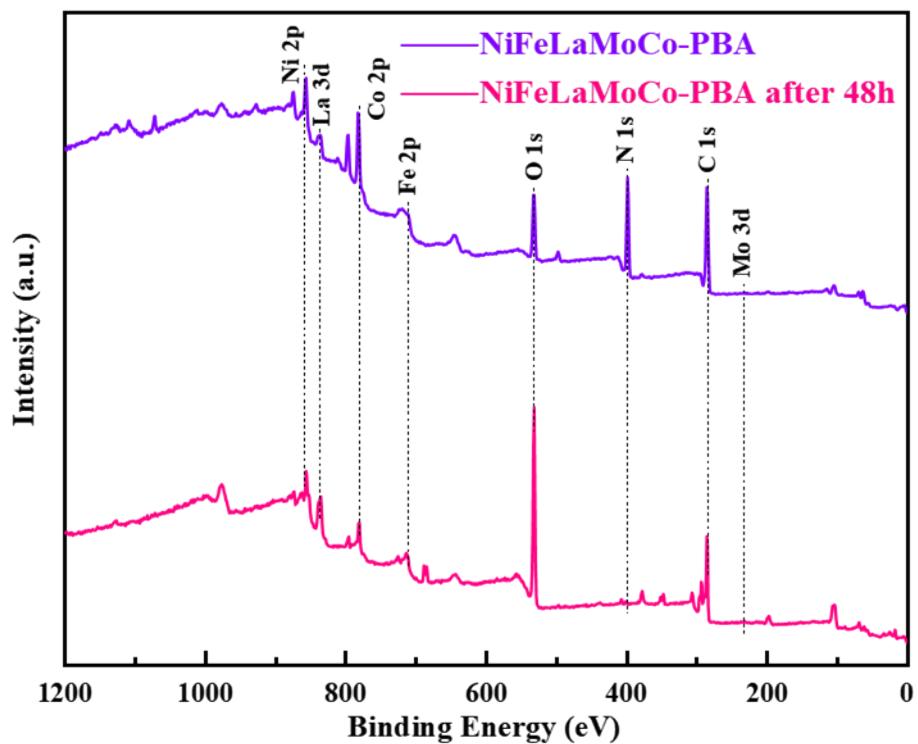


Fig. S2. The survey spectra before and after stability testing.

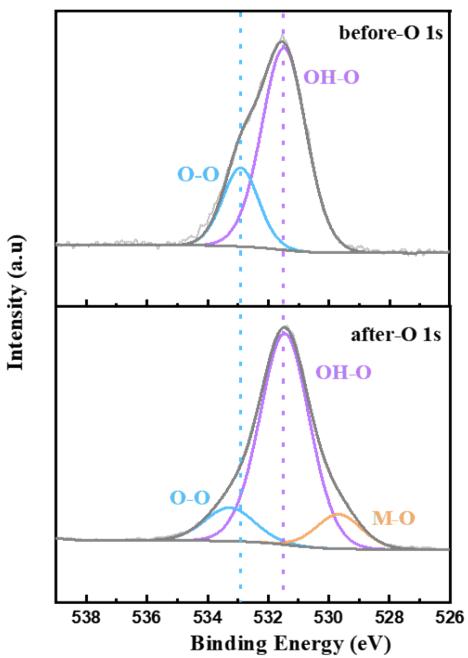


Fig. S3. O 1s XPS spectra.

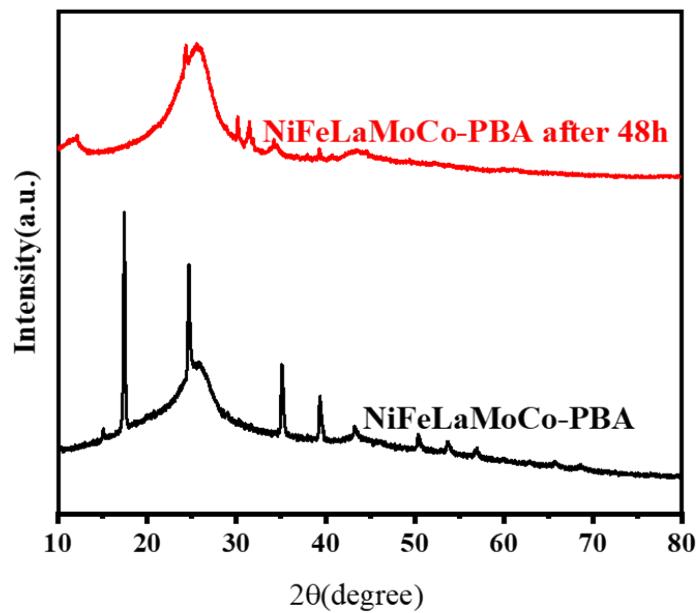


Fig. S4 XRD analysis before and after stability testing.