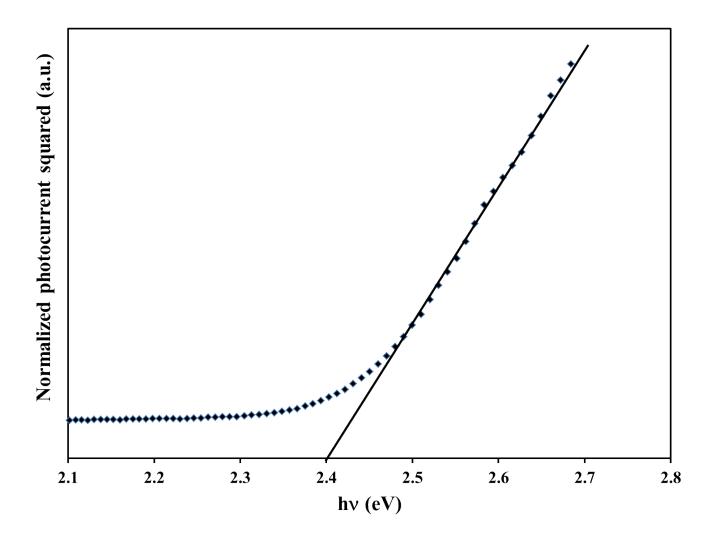
## **Supporting Information**

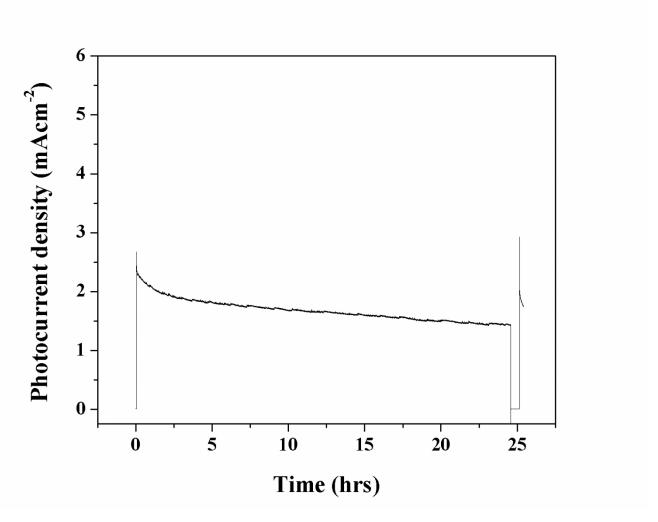
## Efficient and Stable Solar Induced Water Oxidation by a BiVO<sub>4</sub> Photoanode Integrated With Ni-Ci Oxygen Evolution Catalyst

Satyananda Kishore Pilli,\* Kodi Summers and Dev Chidambaram\*

Chemical and Materials Engineering Department, University of Nevada, Reno, Reno, NV 89557, United Sates



**Figure S1**. Photocurrent action spectrum of BiV<sub>0.98</sub>W<sub>0.01</sub>O<sub>4</sub> photoelectrode measured in 1mM Na<sub>2</sub>SO<sub>3</sub> aqueous solution (pH7 phosphate buffered), applied bias 0.7 V vs. Ag/AgCl.



**Figure S2.** Photocurrent-time response profile of  $BiV_{0.98}W_{0.01}O_4$ /FTO photoelectrode measured at 0.6 V vs. Ag/AgCl under AM 1.5 G irradiation (100 mW cm<sup>-2</sup>).