

Supporting information

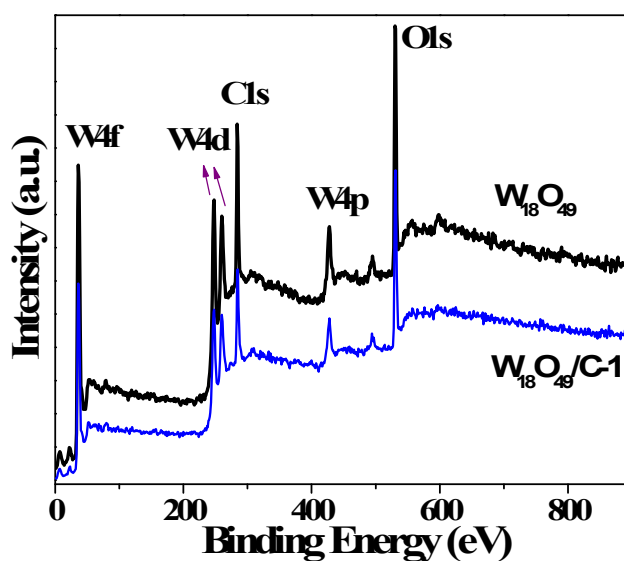


Fig. S1 XPS spectra of $W_{18}O_{49}$ and $W_{18}O_{49}/C-1$.

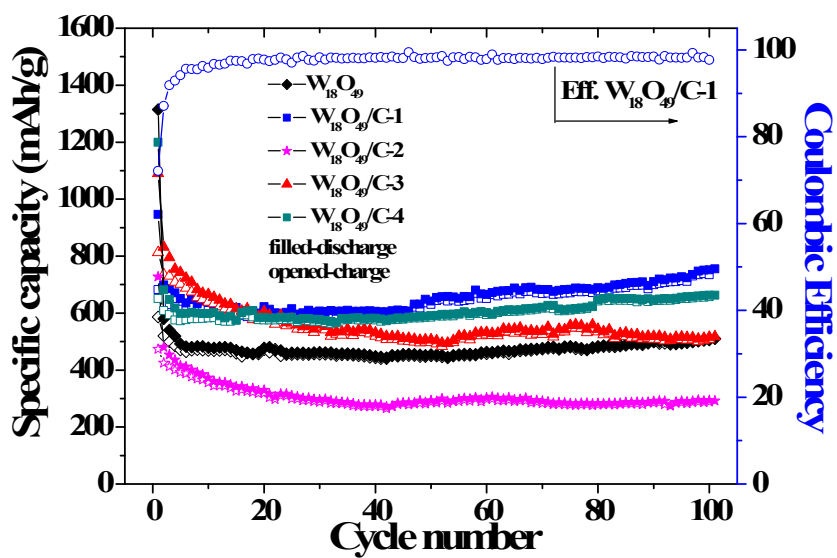


Fig. S2 Cycling stability of $W_{18}O_{49}$, $W_{18}O_{49}/C-1$, $W_{18}O_{49}/C-2$, $W_{18}O_{49}/C-3$ and $W_{18}O_{49}/C-4$ at a rate of 200 mA g^{-1} . $W_{18}O_{49}/C-4$ was prepared under the same condition with $W_{18}O_{49}/C-1$ except 0.3 g D-glucose .