



Supporting Information

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Photothermal Conversion of $W_{18}O_{49}$ with a Tunable Oxidation State

Zhenxing Fang, Shihui Jiao, Yutang Kang, Guangsheng Pang,* and Shouhua Feng^[a]

open_201600149_sm_miscellaneous_information.pdf

Supporting Information

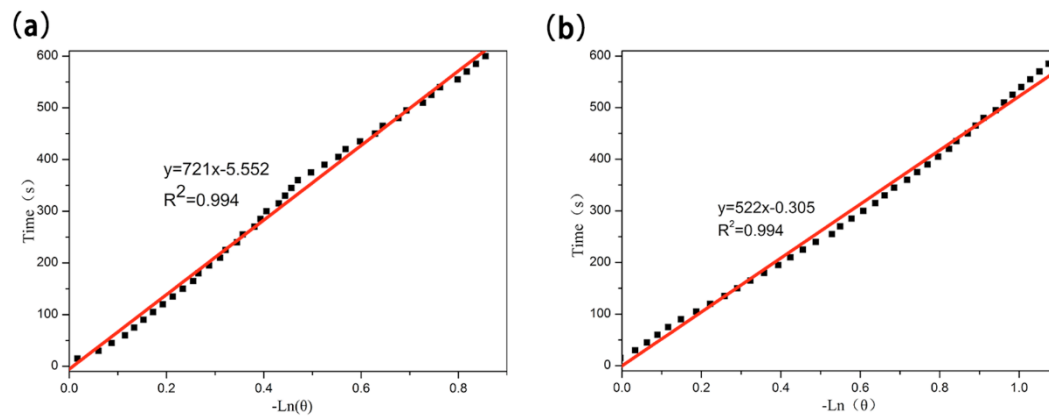


Figure S1. (a) Time constant for heat transfer from system is calculated to be 721 s for $o\text{-W}_{18}\text{O}_{49}$.
(b) Time constant for heat transfer from system is calculated to be 522 s for $n\text{-W}_{18}\text{O}_{49}$.