

Electronic supplementary information for

Dual-heteroatom modified ordered mesoporous carbon: Hydrothermal functionalization, structure, and its electrochemical performance

Xiaochen Zhao,^{a,b,e} Qiang Zhang,^{a,c} Bingsen Zhang,^a Cheng-Meng Chen,^{a,e} Aiqin Wang,^b Tao Zhang,^{*b}
Dang Sheng Su^{*a,d}

^a *Department of Inorganic Chemistry, Fritz Haber Institute of the Max Planck Society, Faradayweg 4-6, Berlin 14195, Germany.*

^b *State Key Laboratory of Catalysis, Dalian Institute of Chemical Physics, Chinese Academy of Science, PO Box 110, Dalian, 116023, P. R. China.. Fax: +86-411-84691570; Tel: +86-411-84379015;*

^c *Beijing Key Laboratory of Green Chemical Reaction Engineering and Technology, Department of Chemical Engineering, Tsinghua University, Beijing 100084, P. R. China.*

^d *Catalysis and Materials Division, Shenyang National Laboratory for Materials Science, Institute of Metal Research, Chinese Academy of Sciences, 72 Wenhua Road, Shenyang 110016, P. R. China..*

^e *Graduate University of Chinese Academy of Science, Beijing, 100049, P. R. China..*

Corresponding authors: taozhang@dicp.ac.cn; dangsheng@fhi-berlin.mpg.de

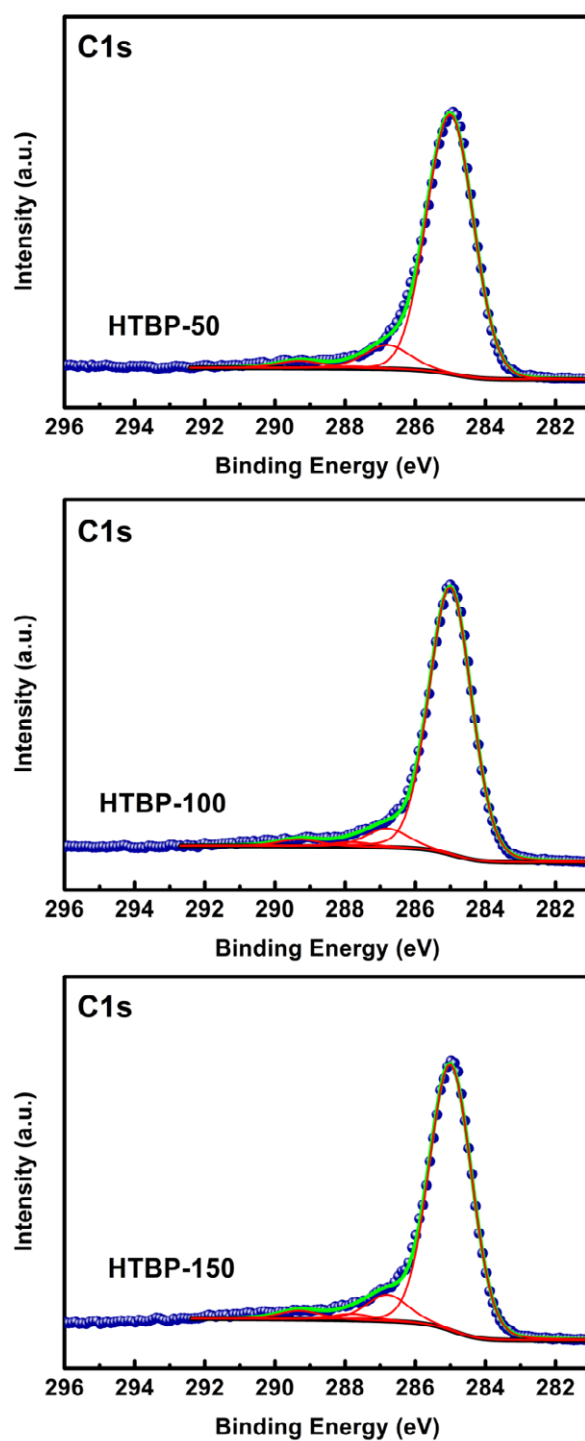


Fig. S1 XPS analysis of C1s for HTBP samples.