

ELECTRONIC SUPPLEMENTARY INFORMATION

An elaborate structure investigation of the chiral polymorph A-enriched zeolite beta

Mingquan Tong,^{ac} Daliang Zhang,^a Liangkui Zhu,^a Jun Xu,^b Feng Deng,^b Ruren Xu,^a and Wenfu Yan^{*a}

^a State Key Laboratory of Inorganic Synthesis and Preparative Chemistry, College of Chemistry, Jilin University, 2699 Qianjin Street, Changchun 130012 China. E-mail: yanw@jlu.edu.cn

^b State Key Laboratory of Magnetic Resonance and Atomic and Molecular Physics, Wuhan Institute of Physics and Mathematics, the Chinese Academy of Sciences, Wuhan 430071, P. R. China.

^c Chemical Research Institute, Yang Quan Coal Industry (GROUP) CO., LTD, Taiyuan 030006, P. R. China.

Figure S. HRTEM study of A-Beta aligned along the [1 0 0] direction. A fold line is added in the image to mark the stacking sequences of the 12-ring channels.







