

Supplementary Information

Hole traps and Cu-related shallow donors in ZnO nanorods revealed
by temperature-dependent photoluminescence

Haiping He*, Shuili Li, Luwei Sun, and Zhizhen Ye

State Key Laboratory of Silicon Materials, Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, People's Republic of China.

E-mail: hphe@zju.edu.cn (H. P. He)

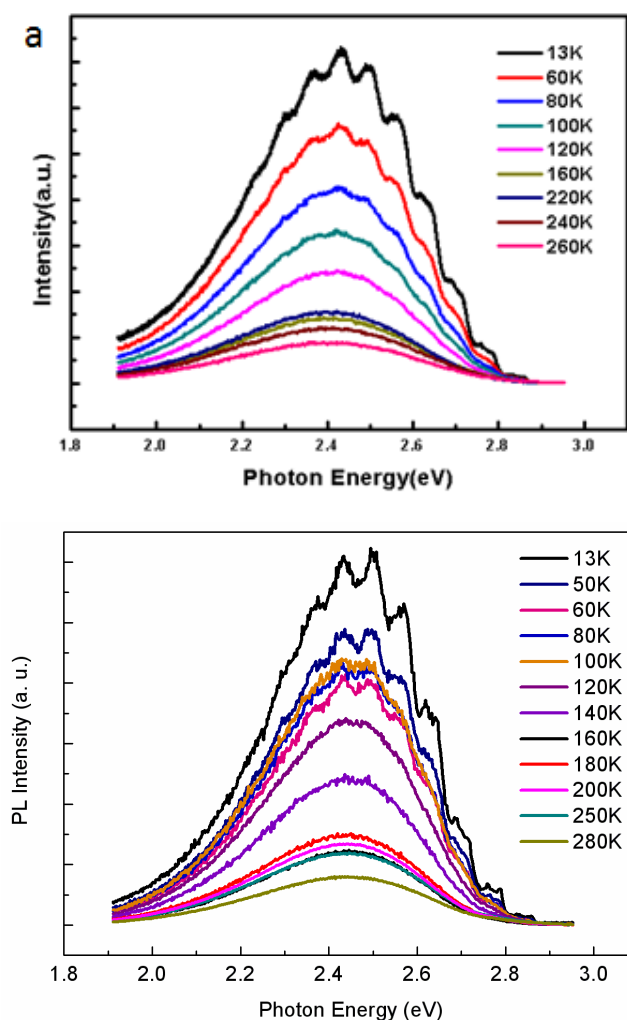


Fig. S1 Temperature-dependent PL spectra of structured green emission in (a) as-grown and (b) 800°C-annealed ZnO nanorods.