Supporting Information:

Solvothermal synthesis of flower-like CoS hollow microspheres with excellent microwave absorption properties

Tingyuan Huang, Man He*, Yuming Zhou*, Shiwei Li, Binbin Ding, Wenlu Pan, Shuang Huang, and Yuan Tong

* Corresponding author.

School of Chemistry and Chemical Engineering, Southeast University, Jiangsu Optoelectronic Functional Materials and Engineering Laboratory, Nanjing 211189, P. R. China.

E-mail address: manhe@seu.edu.cn (M. He); ymzhou@seu.edu.cn (Y. Zhou).
S1. SEM images and TEM images of the products obtained at different reaction times: (a, c) 5h, (b, d) 10 h.