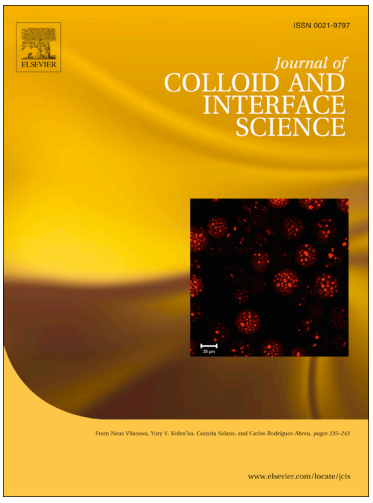

CO_2 switchable hollow nanospheres

Meng Mu, Xinjie Luo, Wei Wang, Hongyao Yin, Yujun Feng

PII: S0021-9797(18)30263-7
DOI: https://doi.org/10.1016/j.jcis.2018.03.020
Reference: YJCIS 23370

To appear in: *Journal of Colloid and Interface Science*

Received Date: 23 January 2018
Revised Date: 6 March 2018
Accepted Date: 7 March 2018

Please cite this article as: M. Mu, X. Luo, W. Wang, H. Yin, Y. Feng, CO_2 switchable hollow nanospheres, *Journal of Colloid and Interface Science* (2018), doi: https://doi.org/10.1016/j.jcis.2018.03.020

CO_2 switchable hollow nanospheres

Meng Mu[a,c], Xinjie Luo[b], Wei Wang[a,c], Hongyao Yin*[b], Yujun Feng*[a,b]

[a] Chengdu Institute of Organic Chemistry, Chinese Academy of Sciences, Chengdu 610041, P. R. China

[b] Polymer Research Institute, State Key Laboratory of Polymer Materials Engineering, Sichuan University, Chengdu 610065, P. R. China.

[c] University of Chinese Academy of Sciences, Beijing 100049, P. R. China

*Corresponding authors at: Polymer Research Institute, State Key Laboratory of Polymer Materials Engineering, Sichuan University, Chengdu 610065, PR China. E-mail address: yjfeng@scu.edu.cn (Y. Feng).