

In-Situ Stabilized Carbon Nanofibers (CNFs) Reinforced Epoxy Nanocomposites

Jiahua Zhu¹, Suying Wei,² Jongeun Ryu³, Mahesh Budhathoki¹, Gang Liang⁴ and Zhanhu Guo^{1*}

¹**Integrated Composites Laboratory (ICL)
Dan F Smith Department of Chemical Engineering
Lamar University, Beaumont, TX 77710, USA**

²**Department of Chemistry and Physics, Lamar University, Beaumont, TX 77710, USA**

³**Department of Mechanical & Aerospace Engineering, University of California Los Angeles, Los Angeles, CA 90095 USA**

⁴**Materials Characterization Facility Center, Texas A&M University, College Station, TX 77843 USA**

* Corresponding author zhanhu.guo@lamar.edu Phone: (409) 880-7654

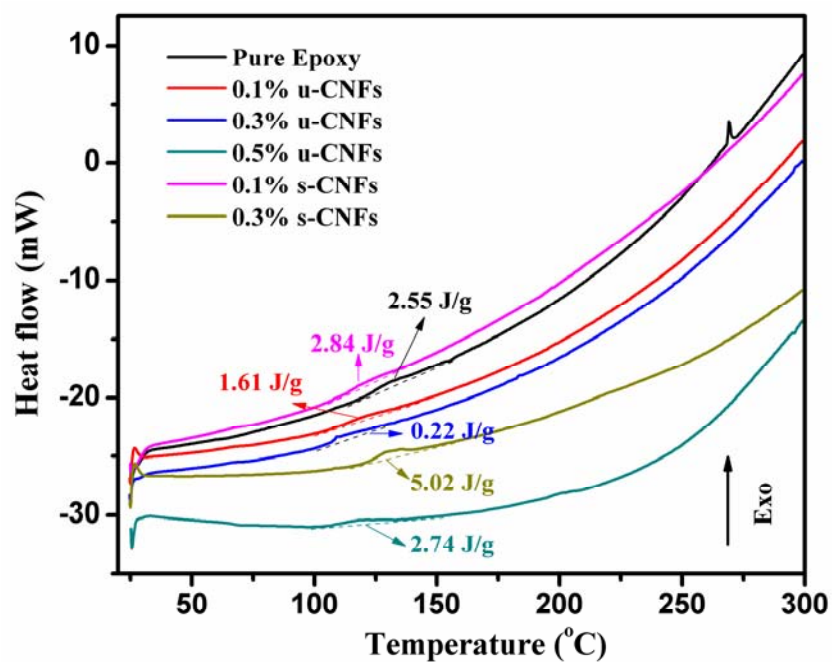


Figure S1. The DSC curve of the pure epoxy and CNFs/epoxy nanocomposites.