Supporting Information for:

Size-Controlled Template Synthesis of Metal-free Germanium Nanowires

Zhenyu Yang, a and Jonathan G. C. Veinot a,*

a Department of Chemistry, University of Alberta, Edmonton, Alberta, Canada T6G 2G2. Fax: 780-492-8231; Tel: 780-492-7206.

* Corresponding authors e-mail: jveinot@ualberta.ca

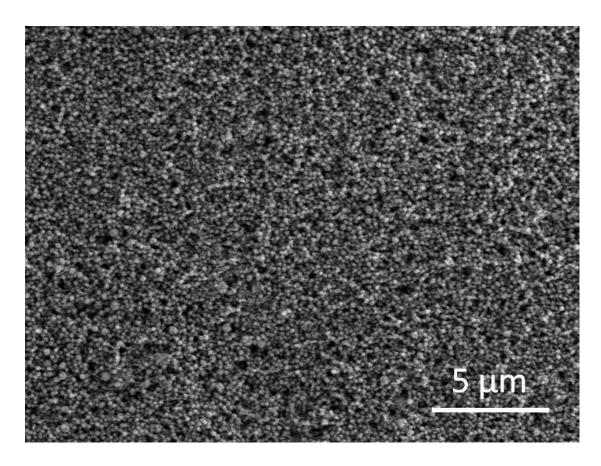


Figure S1. SEM image of GeO_2 -like composite with narrow size distributions drop-coated on top of AAO.

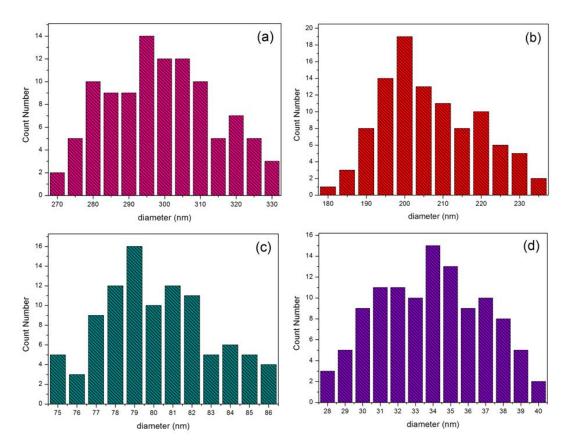


Figure S2. Distributions of the diameter of liberated Ge-NWs (300 nm (a), 200 nm (b), 80 nm (c) and 40 nm (d)).