Clemson University TigerPrints

Graduate Research and Discovery Symposium (GRADS)

Research and Innovation Month

Spring 2013

The synthesis, characterization and targeting ability of nano-scale enrichment polymer layers

J. Giammarco

B. Zdyrko

K. Richardson

V. Singh

A. Agarwal

See next page for additional authors

Follow this and additional works at: https://tigerprints.clemson.edu/grads_symposium

Recommended Citation

Giammarco, J.; Zdyrko, B.; Richardson, K.; Singh, V.; Agarwal, A.; Kimerling, L.; Hu, J.; and Luzinov, I., "The synthesis, characterization and targeting ability of nano-scale enrichment polymer layers" (2013). *Graduate Research and Discovery Symposium (GRADS)*. 74.

https://tigerprints.clemson.edu/grads_symposium/74

This Poster is brought to you for free and open access by the Research and Innovation Month at TigerPrints. It has been accepted for inclusion in Graduate Research and Discovery Symposium (GRADS) by an authorized administrator of TigerPrints. For more information, please contact kokeefe@clemson.edu.

Authors

J. Giammarco, B. Zdyrko, K. Richardson, V. Singh, A. Agarwal, L. Kimerling, J. Hu, and I. Luzinov



MeOH EtOH Acetic acid Acetone