Evan Zoltan Carlson

- Ph.D. Student in Materials Science and Engineering, admitted Autumn 2019
- Masters Student in Materials Science and Engineering, admitted Autumn 2020

Publications

PUBLICATIONS

- Size-controlled nanocrystals reveal spatial dependence and severity of nanoparticle coalescence and Ostwald ripening in sintering phenomena. *Nanoscale*

- Air-Stability and Carrier Type in Conductive M3(Hexaaminobenzene)2, (M = Co, Ni, Cu). *Journal of the American Chemical Society*
  Hinckley, A. C., Park, J. n., Gomes, J. n., Carlson, E. n., Bao, Z. n. 2020

- Colloidal synthesis of powder catalysts with well-defined nanoparticle ensembles
  Goodman, E., Holm, A., Carlson, E., Cargnello, M.
  AMER CHEMICAL SOC.2019