Research & Scholarship

LAB AFFILIATIONS

• Lynette Cegelski, Cegelski (2/20/2017)

Publications

PUBLICATIONS

• Influence of the amyloid dye Congo red on curli, cellulose, and the extracellular matrix in E. coli during growth and matrix purification. *Analytical and bioanalytical chemistry*
  2016; 408 (27): 7709-7717

• C-di-GMP Regulates Motile to Sessile Transition by Modulating MshA Pili Biogenesis and Near-Surface Motility Behavior in Vibrio cholerae. *PLoS pathogens*
  2015; 11 (10)

• Thermally Induced Nanoimprinting of Biodegradable Polycarbonates Using Dynamic Covalent Cross-Links *ACS Macro Letters*
  Thongsomboon, W., Sherwood, M., Arellano, N., Nelson, A.
  2013; 2 (1): 19-22