



PTC

POLYMER TECHNOLOGY CENTER
TEXAS A&M ENGINEERING EXPERIMENT STATION

Polymer Technology Industrial Consortium (PTIC) Student Poster Session Recipients

April 10th-11th, 2014

MAJOR		Students Name	Students Poster Title
CHEM	1	Rita Silbernagel	Unconventional Metal-Organic Frameworks (UMOFs) for the Separation of Lanthanides from Actinides and Americium from Curium
CHEM	2	Kyle Cluff	"The Adsorption of Metallocenes on Silica"
CHEM	3	Lauren Link	"Photo-crosslinked Poly(thioether-co-carbonate) Networks derived from the Natural Product Quinic Acid: Toward rigid degradable biomaterials"

