

## 2013 SPONSORED AWARDS

### National Science Foundation Career Awards

- Chuanbing Tang, College of Arts and Sciences, Chemistry & Biochemistry, CAREER: Renewable Polymers and Composites Derived from Hydrocarbon-Rich Natural Rosin
- Hui Wang, College of Arts and Sciences, Chemistry & Biochemistry, CAREER: Metal-Semiconductor Hybrid Core-Shell Heteronanostructures with Geometrically Tunable Optical Properties
- Andreas Heyden, College of Engineering & Computing, Chemical Engineering, CAREER: Uncertainty Quantification in the Rational Design of Bifunctional Catalysts
- Max Alekseyev, College of Engineering & Computing, Computer Science & Engineering, CAREER: PRUGC---Phylogenetic Reconstructions with Unequal Gene Contents
- Guoan Wang, College of Engineering & Computing, Electrical Engineering, CAREER: Smart RF/Microwave Components Using Nano-Film Slow Wave Elements