

ANDRÉ M. STRIEGEL

EDUCATION

Ph.D., Analytical Chemistry. University of New Orleans, 1996.
Advisor: Richard B. Cole.

Bachelor of Science, Chemistry. University of New Orleans, 1991.

EMPLOYMENT

Assistant Professor
Department of Chemistry & Biochemistry
Florida State University. Tallahassee, FL. (2004 – Present).

Research Specialist (2003-2004), Senior Research Chemist (1998-2003). Solutia Inc. Springfield, MA.

U.S. Department of Agriculture Postdoctoral Research Chemist, National Center for Agricultural Utilization Research (NCAUR). Peoria, IL. Post-doctoral advisor: J.L. Willett (1996-1998).

Research/Teaching Assistant, Department of Chemistry, University of New Orleans. New Orleans, LA, in Co-operative Agreement with U.S. Department of Agriculture's Southern Regional Research Center (SRRC) (1991-1996).

Environmental Chemist & Sample Custodian. Environmental Industrial Research Associates. St. Rose, LA. Analytical Associates South. Kenner, LA. (1989-1991).

AWARDS AND ACTIVITIES

- . Library of Congress Professor in Residence, Preservation Research & Testing (**2007. Inaugural**).
- . Eli Lilly Analytical Chemistry Grantee Award for Untenured Faculty (**2006-2008**).
- . Florida State University First Year Assistant Professor Award (**2005**).
- . ACS Division of Analytical Chemistry Award for Young Investigators in Separation Science (**2004. Inaugural recipient**).
- . Solutia Technical Achievement Award (**2003**).
- . ACS-PRF Starter Grant (Type G) (2007-2009).
- . Editorial board of *Analytical and Bioanalytical Chemistry* (**2008-Present**), *Polymer-Plastics Technology & Engineering* (**2001-Present**).
- . Scientific Advisory Board, Intezyne Technologies (**2008-Present**).
- . Co-author of *Modern Size-Exclusion Liquid Chromatography*, 2nd ed. (Wiley, 2009). Editor, *Multiple Detection in Size-Exclusion Chromatography*. ACS Symp. Ser. 893 (ACS, 2005). Author of over 30 peer-reviewed papers and chapters.
- . Professional memberships: **American Chemical Society** (Analytical Chemistry Division, Chromatography and Separations Chemistry Subdivision; Polymeric Materials: Science & Engineering Division), **National Society for Hispanic Professionals**.

