



## Curriculum Vitae: John R. Eyler

### Personal data

Born May 29, 1945 (Wilmington, Delaware, USA)

Married since 1967, wife Fonda Davis Eyler (1944), daughter Lisa Todd (1970), son Jason Nathaniel (1974)

### Education

B.S. (Chemistry), California Institute of Technology, 1967

Ph.D. (Chemical Physics), Stanford University, 1972

### Appointments

1967–1970	NDEA Predoctoral Fellow, Department of Chemistry, Stanford University
1970–1972	Lecturer in Chemistry, Department of Chemistry, Stanford University
1972–1974	NRC-NBS Postdoctoral Associate, National Bureau of Standards, Gaithersburg, MD
1974–1979	Assistant Professor of Chemistry, University of Florida
1979–1986	Associate Professor of Chemistry, University of Florida
1980–1981	IGPA Fellow, Naval Research Laboratory, Washington, DC
1986–2009	Professor of Chemistry, University of Florida
1990	Visiting Scientist, Université de Paris-Sud, Orsay, France
1994–2000	Chair, Department of Chemistry, University of Florida
2002–2010	Visiting Scholar, F.O.M. Institute Rijnhuizen, Nieuwegein, The Netherlands
2004–2007	Head, Physical Chemistry Division, Department of Chemistry, University of Florida
2009	Professor Emeritus, Courtesy Professor, and Adjunct Assistant-In Chemistry, University of Florida

### National and International Activities

1969	Member, American Chemical Society
1978	Member, American Society for Mass Spectrometry
1994–2005	Co-P.I., National High Field FTICR Facility, National High Magnetic Field Laboratory, Tallahassee, FL
2000–2001	P.I. of trial U.S.–Brazil NSF-funded Research Experience for Undergraduates Program
2000–2002	Treasurer, American Society for Mass Spectrometry
2000–2006	Instrumental in establishing FELIX–FTICR facility at the FOM Institute Rijnhuizen and obtaining travel funding for senior faculty and graduate students
2001–2003	Member, Advisory Board, <i>Journal of the American Society of Mass Spectrometry</i>
2002–2004	Director, In-House Research Program, National High Magnetic Field Laboratory, Tallahassee, FL
2004–2010	First U.F. Coordinator of TASSEP (Technical and Scientific Student Exchange Program)
2007	Co-P.I., NSF-funded Partnerships for International Research and Education grant MSPiRE, a U.S.–Dutch mass spectrometry consortium for advanced modeling and biological structure and imaging applications
2008–2010	Co-P.I., NSF-funded U.S.–South America Research Experiences for Undergraduates Program

### Research and Mentoring Activities

Presented 80 invited talks and seminars at conferences, universities, and research institutions and 57 contributed talks. Organized a number of symposia at regional and national meetings. Co-authored 215 additional contributed oral and poster presentations at regional, national, and international meetings.

Mentored as research advisor 33 Ph.D. and 4 M.S. recipients, 12 postdoctoral associates, and 20 undergraduates. These are summarized in Tables S1 and S2 in the online Supplementary Material available for this special issue's guest editor's foreword.

### Publications

Authored or co-authored 164 article and book chapters, the full list of which is available as [Supplementary Material online](#).

### Appendix A. Supplementary data

Supplementary data associated with this article can be found, in the online version, at [doi:10.1016/j.ijms.2011.09.010](https://doi.org/10.1016/j.ijms.2011.09.010).

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