THOMAS J. WENZEL

PUBLICATIONS (RESEARCH)
(Underlined names are those of undergraduate student assistants, double underlined are high school teachers.)


"Binuclear Complexes of Lanthanide(III) and Silver(I) and Their Function as Shift Reagents for Olefins, Aromatics, and Halogenated Compounds," Wenzel, T.J.; Sievers, R.E.; Anal.Chem., 1981, 53, 393.


“Lanthanide-Chiral Carboxylate and Chiral Ester Mixtures as NMR Shift Reagents,” Wenzel, T. J.; Brogan, K. L.; Enantiomer, in press.

PUBLICATIONS (EDUCATION)


“All the World’s a Sample,” Wenzel, T. J., Award Address: J. Calvin Giddings Award for Excellence in Education, American Chemical Society, Division of Analytical Chemistry Newsletter, 2000, Spring Issue, p. 1, 10-12.

“Cooperative Student Activities as Learning Devices,” Wenzel, T. J., Analytical Chemistry, 2000, 72, 293A-296A.


PUBLICATIONS (BOOKS/CHAPTERS)


PUBLICATIONS (OTHER)


"Sources of Research Funding Primarily for Chemists," Council on Undergraduate Research Newsletter, 1989, 10, 82.


President’s Column, Council on Undergraduate Research Quarterly, 1996, 17, 7.

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“What is Undergraduate Research,” President’s Column, Council on Undergraduate Research Quarterly, 1996, 17, 163.