

Janet Morrow is SUNY Distinguished Professor and Larkin Chair at the University at Buffalo, the State University of New York. She received her B.S. in Chemistry at the University of California, Santa Barbara and her Ph.D. in Inorganic Chemistry at the University of North Carolina, Chapel Hill. From there she did postdoctoral work at the University Bordeaux, France on a NSF postdoctoral fellowship and then at the University of California, San Diego. She started her independent career at the University at Buffalo, the State University of New York in 1988, and moved up through the ranks to her current position. Her research interests are in the field of bioinorganic chemistry with a current focus on transition metal ion complexes as probes for biomedical imaging and drug delivery. Her research contributions have been recognized with several awards, including the American Chemical Society Schoellkopf Medal, Alfred P. Sloan fellowship, NIH First award and the NSF Special Award for Creativity. She is currently an associate editor of the ACS journal, *Inorganic Chemistry* on the editorial board of Chemical and Biomedical Imaging (ACS), and an elected fellow of the American Association for the Advancement of Science (AAAS).



Janet is passionate about promoting bioinorganic chemistry and contributing to the field. She has presented her work at many bioinorganic conferences including EuroBic, ICBIC, International Symposium on Applied Bioinorganic Chemistry, Metals in Medicine GRC and Metals in Biology GRC. She is a past chair of the Bioinorganic section of the Inorganic Division of the ACS, and previously elected council member of the Society of Biological Inorganic Chemistry.