



### **Dr. Weidong Cui, Senior Scientist, Amgen, USA**

Weidong Cui obtained his Ph.D. with Bixian Peng and Zhen Gao at the Chinese Academy of Sciences in 1998. He spent postdoctoral and guest researcher stays with Chava Lifshitz at the Hebrew University of Jerusalem, James P. Reilly at Indiana University-Bloomington, Stephen E. Stein and Michael R. Zachariah at National Institute of Standards and Technology and University of Maryland College Park, and Peter B. O'Connor and Catherine E. Costello at Boston University. In 2009, he took a staff position at the NIH/NIGMS (formerly NCRR) Biomedical Mass Spectrometry Resource led by Michael L. Gross at Washington University in St. Louis where he developed methods and performed research in native MS, top-down MS, high-field FTICR, protein assemblies, and MS-based protein biophysics. In 2012, he assumed administration responsibilities on the operation of the MS Facility of the Chemistry Department at Washington University in St. Louis. Last year, he joined Amgen in Cambridge, Massachusetts as senior scientist of pivotal attribute sciences in the Process Development Organization.