

Dr. Wei Min received his Ph.D. from Harvard University in 2008 studying single-molecule biophysics with Prof. Sunney Xie. After continuing his postdoctoral work in Xie group, Dr. Min joined the faculty at Columbia University in 2010, and was promoted to Full Professor there in 2017. Dr. Min's research interests focus on developing novel optical spectroscopy and microscopy technology to address biomedical problems. In particular, his group has made important contributions to the development of stimulated Raman scattering (SRS) microscopy and its broad application in biomedical imaging.

Dr. Min's contribution has been recognized by a number of honors, including Pittsburgh Conference Achievement Award (2019), *Analyst* Emerging Investigator Lectureship (2018), Coblentz Award of Molecular Spectroscopy (2017), the ACS Early Career Award in Experimental Physical Chemistry (2017), Camille Dreyfus Teacher-Scholar Award (2015), Alfred P. Sloan Research Fellowship (2013), and NIH Director's New Innovator Award (2012).