



International Society for Advancement of Cytometry

Iva Tolić-Nørrelykke studied molecular biology at the University of Zagreb, where she also got her PhD in biomathematics. For her PhD, she examined the cytoskeleton as a *tensegrity* structure at the Harvard School of Public Health in Boston. During her postdoctoral trainings in experimental biophysics at the Niels Bohr Institute in Copenhagen and at the University of Florence, she used laser cutting and optical tweezers on cell organelles and the cytoskeleton. Iva is now a group leader at the Max Planck Institute of Molecular Cell Biology and Genetics in Dresden. Her lab explores how microtubules and motor proteins create the dynamic interior design of the cell.