

Eugenia PECHKOVA - CV

Doctoral degree in Chemistry at Moscow State University, Russia, 1998 and PhD in Biophysics at University of Genova, Italy, 2003. From 2008 Eugenia Pechkova is Assistant Professor at the Department of Experimental Medicine, University of Genova. She leads the Laboratory of Biophysics and Nanotechnology, her main research interests are structural proteomics, nanocrystallography, Langmuir-Blodgett protein nanofilms and multilayers studied by X-ray diffraction and scattering at synchrotron. She worked as visiting scientist Biodesign Institute, Arizona State University, USA and European Synchrotron Radiation Facility (ESRF), France. Her teaching activity at UNIGE includes lectures on Structural Biology and Nanotechnology at Master Degree course "Medical-pharmaceutical Biotechnology" (in English). Eugenia Pechkova is Editorial Board member of NanoWorld Journal, USA.