



Lyubov Bulusheva is a graduate of the Novosibirsk State University, Russia. She has a Doctor of Science degree in Physical Chemistry awarded for work in the investigation of electronic structure of fullerene and carbon nanotube derivatives by the methods X-ray spectroscopy and quantum chemistry from the Nikolaev Institute of Inorganic Chemistry, Siberian Branch of the Russian Academy of Sciences, Novosibirsk, Russia. Currently, she is a principal researcher in the laboratory of physics-chemistry of nanomaterials at this Institute. The main research activity of Lyubov Bulusheva is related to the studies of electronic structure of novel carbon nanomaterials and their derivatives. According to the Web of Science database, she has 210 papers, which have been cited more than 2300 times. In 2016 year, Lyubov Bulusheva won a project entitled “Tuning the electronic properties of double-walled carbon nanotubes through surface halogenation” from the Russian foundation for basic research in cooperation with Dr. Emmanuel Flahaut from Centre national de la recherche scientifique (CNRS), France.