

**Dr. Vladimir Kattsov** (*M.Sc., oceanology, Leningrad Hydrometeorological Institute, 1983; M.Sc., mathematics, St.Petersburg State University, 1992; M.A., Roman-German philology, Kalinin State University, 1988; Candidate of Sciences, oceanology, 1989; Doctor of Sciences, physics of the atmosphere and hydrosphere, 2007*) is in his 26<sup>th</sup> year as a research scientist and the 8<sup>th</sup> year as the director at the Voeikov Main Geophysical Observatory (MGO, St.Petersburg) of the Russian Federal Service for Hydrometeorology and Environmental Monitoring (Roshydromet). His research includes global climate 3D modelling with a focus on the polar climate dynamics and model evaluation (about 80 papers in peer-reviewed journals, books, and reports). He was a lead author of the IPCC 3<sup>rd</sup> (2001), 4<sup>th</sup> (2007), and 5<sup>th</sup> (2013, 2014) Assessment Reports, as well as of the Arctic Climate Impact Assessment (ACIA, 2005) and two Russian national climate assessments (Roshydromet, 2008 and 2014). Since 2000, Dr. Kattsov has been with the World Climate Research Programme's (WCRP) as a member of the Working Group on Numerical Experimentation (WGNE, 2000-2005); "Climate and Cryosphere" project's Scientific Steering Group (CliC SSG, 2007-2008); Joint Steering Committee (WCRP JSC, since 2009; as its vice-chair since 2013). He is also a Member at Large of the International Association of Meteorology and Atmospheric Sciences (IAMAS, since 2007); and a member of the Scientific Advisory Committee, Asia-Pacific Economic Cooperation Climate Center (APCC SAC, since 2006).