



Dmitry Ivankov graduated from the Moscow Institute of Physics and Technology in 1999. He obtained a Ph.D. degree in Biophysics from the Moscow Institute of Physics and Technology in 2006. Then he worked in the Technical University of Munich, Center for Genomic Regulation in Barcelona and Institute of Science and Technology Austria. Now Dmitry Ivankov is an Assistant Professor at Skolkovo Institute of Science and Technology.

Dmitry Ivankov contributed to the theoretical description of protein folding kinetics. His current work concentrates on (i) the effect of single mutations on protein stability and (ii) epistasis, an evolutionary phenomenon of non-additive contribution of mutations to phenotype or fitness.

Dmitry was awarded Academia Europaea Prize for young scientists in 2009. He is an author of 40 publications. His h-index is 20 according to Google Scholar.