



Vladimir Poroikov is currently the Principal Researcher and Head of Department for Bioinformatics & Laboratory for Structure-Function Based Drug Design at the Institute of Biomedical Chemistry, Moscow, Russia. In 1996-2015, he was the Professor of Medical-Biological Faculty at the N.I. Pirogov Russian National Research Medical University.

Graduated as M.Sc. Physicist (1974) and earned his Ph.D. degree in Biophysics at the M.V. Lomonosov Moscow State University, Moscow (1981), and Dr. Sci. degree in Pharmacology at the National Research Center for Biologically Active Compounds, Staraya Kupavna, Moscow Region (1995). He has been awarded by the High Attestation Commission of Russian Federation as Professor in Biochemistry (2000) and Professor in Mathematical Biology & Bioinformatics (2013). Vladimir Poroikov has been elected as the Correspondent Member of Russian Academy of Sciences (2019).

Member of the Council for Grants of the President of the Russian Federation, the Expert Board of the Skolkovo Foundation and the Expert Council of the Sirius University of Science and Technology; Expert of the Russian Academy of Sciences, the Ministry of Education and Science, the Russian Science Foundation and the Russian Foundation of Basic Research. Member of the American Chemical Society, Russian Biochemical Society; Society of Russian Pharmacologists. Editorial Board Member: Biology Direct, SAR and QSAR in Environmental Research, International Journal of Quantitative Structure-Property Relationships, Biomedical Chemistry, Pharmaceutical Chemistry Journal. Reviewer: Scientific Reports, ACS Pharmacology & Translational Sciences, ACS Omega, Journal of Chemical Information and Modeling, Chemical Research in Toxicology, Frontiers in Pharmacology, Briefings in Bioinformatics, Expert Opinion on Drug Discovery, etc. Co-author of 320 publications in the peer-reviewed journals and book chapters with over 4,600 citations (Web of Science h-index is 37). Scientific Advisory Board Member and/or Keynote/Invited/Oral Speaker of more than 12 International conferences and symposia in the past three years.

Research interests: Bioinformatics, Chemoinformatics, (Q)SAR, Molecular Modelling and Computer-Aided Drug Design & Discovery.

More information: http://scholar.google.ru/citations?user=p_0tAMQAAAAJ