



Prof. Suleyman Allakhverdiev

- BSc and MS in biophysics from Azerbaijan State University, Baku.
- PhD in physiology 2002
- He worked for many institutions including the Russian Academy of Sciences(RAS), Moscow; the Institute of Basic Biological Problems RAS, Pushchino, Moscow Region; the M.V. Lomonosov Moscow State University, Moscow; the Moscow Institute of Physics and Technology (State University), Moscow, Russia; Bio-nanotechnology Laboratory at the Institute of Molecular Biology and Biotechnologies of the Azerbaijan National Academy of Sciences, Baku, Azerbaijan. He was invited-Adjunct Professor at the Department of New Biology, Daegu Gyeongbuk Institute of Science & Technology (DGIST), Daegu, Republic of Korea. Recently he joined the developmental biology group in college of Science, King Saud University, Riyadh.
- He is associate editor of the International Journal of Hydrogen Energy (Elsevier), section editor of the BBA Bioenergetics (Elsevier), associate editor of the Photosynthesis Research (Springer), associate editor of the Functional Plant Biology (CSIRO), and associate editor of the Photosynthetica (Springer) and member of the Editorial Board of more than fifteen international journals.
- He has authored (or co-authored) more than 400 research papers, 35 book chapters, 6 patents and 8 books. In 2016, 2018 he has been recognized by Clarivate Analytics as a most highly cited Russian researcher in Biology.
- He has organized 10 international conferences on.
- His research interests include the photophysiology, cellular water-oxidation, natural products and photoreceptorsignaling. Suleyman and others professors at KSU are investigation the effects of Khat natural products on neurological physiology.