

Dr. Dalius Gudeika - senior researcher of the Faculty of Chemical Technology of Kaunas University of Technology. In 2014 defended his doctoral dissertation in the field of chemistry: "Synthesis and Properties of Organic Semiconductors Containing 1,8naphthalimide, Triphenylamine and Fluorene Moieties". Research areas: technologies of organic, light emitting devices, computer quantum chemistry (DFT) calculations, synthesis of organic compounds, characterization, thermal, photophysical, electrochemical, photoelectric properties of compounds. The results of the research were published in 35 scientific articles of periodical publications, published in Clarivate Analytics, in the main list of Master Journal List, in the database of Institute for Scientific Information Web of Science. Participated/has led 9 international and 25 national projects. He has made more than 60 presentations at international and national scientific conferences. He was a visiting scientist at universities in Latvia, Russia, Spain, France and Belgium. In 2010 was awarded the Lithuanian Academy of Sciences prize for scientific works of students; in 2015 was awarded the young scientists and doctoral students prize of the Lithuanian Academy of Sciences; in 2016 and 2017 was awarded the Young Scientist Scholarship of the Lithuanian Academy of Science.