



Dr Andrius Remeikis is a researcher at the Entomology Laboratory of the Nature Research Centre. He defended his doctoral thesis 'Fauna and Trophic Relationships of the Middle and South American Nepticuloidea (Lepidoptera: Nepticulidae, Opostegidae)' in the field of Ecology and Environmental Science at the Nature Research Centre in 2017. His scientific studies are related to the diagnostics of Nepticuloidea (Nepticulidae, Opostegidae) and Tischeriidea (Tischeriidae) as well as identification of new taxa of endobiotic organisms and their phylogenetic analysis. This research involves broad cooperation of scientists from various research centres abroad, including Javeriana Universidad (Colombia), the Smithsonian Institution (USA), the University of Oxford (United Kingdom), the Natural History Museum, London (United Kingdom), and many others. In the course of his research work, Andrius Remeikis discovered, described, and published 75 new species of endobiotic organisms. Together with co-authors from Lithuania and various foreign countries, Dr Remeikis has published 77 publications, including 28 publications in journals with impact factor (IF) indexed in Clarivate Analytics and Scopus. During his research, Dr Remeikis participated in 11 national and international research projects. Andrius Remeikis improved his qualifications at the Smithsonian Institution, Washington D.C., USA (2011), the University of Copenhagen, Denmark (2014), and the University of Cambridge, United Kingdom (2015). Together with research partners from Lithuania and abroad, Andrius Remeikis took part in seven research expeditions abroad: Ukraine (2009), India (2010), Mexico (2011), Guatemala (2012), Ecuador (2014), and Colombia (2013, 2014). Dr Remeikis has already gained recognition. He is the winner of the Young Scientist Scholarship of the Lithuanian Academy of Sciences in 2019–2020. He was awarded the scholarships for academic achievements by the Research Council of Lithuania in 2014, 2016, and 2017. In 2012, Andrius Remeikis was awarded a prize and certificate of the Lithuanian Academy of Sciences for research in the field of taxonomy and ecology of leaf-mining insects. In 2015, he was elected an Appointed Member of the international Baltic-American Biotaxonomy Institute (B.A.B.I.).