Marek Zieliński, DEng, is a doctor of economic sciences at the Institute of Agricultural and Food Economics – National Research Institute. He obtained a MSc degree at the Faculty of Production Engineering at the Warsaw University of Life Sciences (2006). He graduated from postgraduate studies in farm accountancy at the Warsaw University of Life Sciences in 2008 and postgraduate studies in macroeconomic analyses at the Warsaw School of Economics in 2010. He obtained his PhD degree at the IAFE-NRI (2015). Since 2020, he has worked as an assistant professor in the Department of Economics of Agricultural and Horticultural Holdings at the IAFE-NRI. His scientific and research activity is focused on the analysis of various groups of farms with regard to the CAP and climate change. He analyzes the production and economic situation of farms located in the areas of high nature value conducting agricultural production towards a greater care for the environment and climate.

He is an author of many publications and expert studies prepared mainly for the Ministry of Agriculture and Rural Development. In recent years, he has managed research topics and tasks related to the assessment of the effects of adaptation and mitigation measures on farms facing climate change and changes in the CAP. He is a member of teams preparing payment rates for environmental and climate measures in the CAP. He participates in several international projects under the EU Horizon 2020 program.

ORCID: https://orcid.org/0000-0002-6686-5539

Google Scholar:

https://scholar.google.com/citations?user=VimJQ4YAAAAJ&hl=pl&citsig=AMD79oooo_9E 693HvjVIHZJxHXvUzqr_Fw