

Posters

Agrometeorology	Dafinka Ivanova	Agrometeorological conditions for growing lavender plantation in Central Bulgaria
Agrometeorology	Petra Sviličić	The role of Agrometeorology department of Croatian Meteorological and Hydrological Service in supporting agricultural sector
Agrometeorology	Taras Zhygailo	Agroclimatic assessment of the climate change influence of sunflower crops growing conditions and productivity in the Southern Steppe of Ukraine
Climate Change and adaptation	Darija Bilandžija	Prilagodba na klimatske promjene i mogućnosti njihovog ublažavanja
Climate Change and adaptation	Sarah Ivušić, Lidija Srnec, Vjeran Magjarević	Expected climate changes in Croatia by the middle of the 21st century
Climate Change and adaptation	Željko Majstorović	Klimatske promjene u BiH. Poređenje niza 1961. - 1990. i 1990. - 2020. i trendovi
Climate Change and adaptation	Damir Ugarković, Ivica Tikvić, Karlo Roksa	Snijeg u hionofilnim šumskim ekosustavima na Velebitu
Climate Change and adaptation	Ivana Rajnović, Ines Petrić, Helena Senko, Anastazija Huđ, Ivana Babić, Sanja Kajić, Jurica Žučko, Marko Petek, Goran Palijan, Dunja Šamec	Predicting the potential impact of extreme rain events on plants and their associated soil microbiome
Meteorological extremes and their impacts	Dhruba Banerjee	A Case study of characteristics and vulnerability power and Agricultural losses due to Tropical Cyclone in the Bay of Bengal and the Arabian Sea in 2018
Climatology and biometeorology	Zalika Črepinšek, Zala Žnidaršič, Tjaša Pogačar	Analysis of biometeorological conditions, using UTCI , in different climatic regions of Slovenia during the summer time in the period 2000-2021
Climatology and biometeorology	Helena Lebo Andreis	Fenološka baza podataka DHMZ-a
Environment protection: air quality	Tajana Horvat, Ivana Jakovljević, Iva Smoljo, Gordana Pehneć, Goran Gajski	Optimization of TD-GC/MS method for determination of BTEX in air