

Posters

1	ENVIRONMENT PROTECTION	Darijo Brzoja, Astrid Manders, Velimir Milić, Vesna Gugec, Valentina Jagić, Stipica Šarčević	AIR QUALITY SIMULATIONS OF PM10 AND NO2 FOR ZAGREB USING ADMS-URBAN DISPERSION MODELING SYSTEM
2	ENVIRONMENT PROTECTION	Boris Mifka, Maja Telišman Prtenjak, Josipa Kuzmić, Milan Čanković, Sarah Mateša, Irena Ciglenečki	Dust deposition in the Adriatic Sea; climatology and possible impact on marine production
3	ENVIRONMENT PROTECTION	Vesna Gugec, Valentina Jagić, Darijo Brzoja	Višekorisnička baza podataka kvalitete zraka izrađena u GIS-u za područje Republike Hrvatske
4	ENVIRONMENT PROTECTION	Irena Katanec, Stipica Šarčević	OCJENA KVALITETE ZRAKA NA PODRUČJU REPUBLIKE HRVATSKE NA OSNOVI REZULTATA MJERENJA I MODELIRANJA 2016.-2020. S OBZIROM NA ONEČIŠĆENJA LEBDEĆIM ČESTICAMA (PM10 I PM2.5) TE NO2 I OZONOM
5	CLIMATE CHANGE AND ADAPTATION	Sarah Ivušić, Ivan Güttler, Kristian Horvath	Projected changes in precipitation in the latest EURO-CORDEX ensemble under RCP4.5 scenario over the eastern Adriatic and Dinaric Alps
6	METEOROLOGICAL EXTREMES AND THEIR IMPACTS	Petar Golem, Ivan Toman, Željko Večenaj, Hrvoje Kozmar, Branko Grisogono	Windward measurements and WRF simulation of a long-lasting severe Bora event
7	METEOROLOGICAL EXTREMES AND THEIR IMPACTS	Anamarija Zajec, Željko Večenaj, Branko Grisogono	First analysis of the jugo wind microscale properties
8	CLIMATOLOGY AND BIOMETEORO	Darko Staver, Hrvoje Mihanović, Zvezdana B. Klaić	Lake-land breezes over Kozjak, Plitvice Lakes, Croatia
9	CLIMATOLOGY AND BIOMETEORO	Ivana Marinović, Ksenija Cindrić Kalin	Temperaturne prilike na području Velebita
10	CLIMATOLOGY AND BIOMETEORO	Vjeran Magjarević, Ivan Güttler, Melita Perčec Tadić, Lidija Srnec, Lidija Cvitan	Klimatska podloga za razvoj zdravstvenog turizma
11	APPLIED METEOROLOGY	Frano Matić, Leon Čatipović, Hrvoje Kalinić, David Udovičić	Implementation of double growing neural gas for wind data classification
12	AGROMETEOROLOGY	Darija Bilandžija, Marija Galić, Željka Zgorelec	TLO KOJE DIŠE, ZRAK KOJI UDIŠEMO