

Aftarczuk	Weronika		Population – global and regional – past, present and future
Byukusenge	Abdoul		Key problems in political process aimed at climate mitigation
Erazo	Noyra Gabriela		Climate migration trends – local and global
Fahs	Ali		Carbon Dioxide Removal – perspectives and strategies
Frączyk	Anna		Water conflicts – present and future
Hajdas	Katarzyna		Biodiversity: present state and perspectives
Hajizada	Yilmaz		Land use CO2 emissions
Ifaturoti	Tolulope		2019-Major Climate Related Extreme Events
Kaipar	Dorota		Possibilities to mitigate climate change: agriculture
Karunalayam U	Harikrishnan		Desertification – trends and effects
Karweta	Maria		Climate migration trends – local and global
Krupa	Wioleta		Possibilities to mitigate climate change: transport
Kruszyński	Michał		Tipping points in climate system
Kulpiński	Michał		Climate migration trends – local and global
Maraszek	Joanna		Role of technology in climate mitigation
Mejia Rodriguez	Juki		Land use CO2 emissions
Mendoza Alfaro	Alfonso		Population – global and regional – past, present and future
Park	Jieun		Sea level - mechanism and projections
Pel	Berenika		Carbon budget
Pelekh	Iryna		Land use. Past, present and future
Rozhniatovska	Kseniia		Food production: present state and perspectives
Rusak	Kseniya		Cities and climate change – example strategies
Uberna	Gabriela		Cities and climate change – example strategies