

WORKING GROUPS

1. Water on islands – a question of survival: study of the Zadar archipelago (tutor: Robert Lončarić)

1. ALTIN, Laura, Tartu
2. BABUKOVA, Panka, Sofia
3. GERONTA, Chrysafina, Padua
4. GRISOT, Rita, Udine
5. GUARAN, Andrea, Udine
6. HORVÁTH, Andrea, Pécs
7. JANSKY, Bohumir, Prague
8. KOSTADINOV, Valentin, Sofia
9. MATOUŠKOVÁ, Milada, Prague
10. OTERO MONROSI, Lucía, Seville
11. PAL, Zoltan, Cluj-Napoca
12. PEDREGAL MATEOS, Belen, Seville
13. PERELLI, Carlo, Cagliari
14. SEPP, Edgar, Tartu
15. TÓTH, Gabriella, Pécs
16. VLČEK, Lukáš, Prague

2. Conflict of environmental protection and agriculture: a case of the Vransko jezero Lake nature park (tutor: Branimir Vukosav)

1. AFRASINEI, Gabriela-Mihaela, Cagliari
2. BECKER, Christian, Munich
3. BOSCARATO, Isabella, Udine
4. CIRILLO, Davide, Padua
5. NEMES, Viktória, Pécs
6. PALADINI SAN MARTÍN, Bilal, Seville
7. PARASKEVOVA, Stefka, Sofia
8. PIOVAN, Silvia, Padua
9. ROOSE, Antti, Tartu
10. SAMPEDRO SÁNCHEZ, David, Seville
11. SATURNINO, Daniela, Udine
12. SEBESTYÉN, Tihamér-Tibor, Cluj-Napoca
13. WILHELM, Zoltán, Pécs

3. Indicators of sea-level and climate changes: examples from Zadar's region (tutor: Maša Surić)

1. BLAHUŠIAKOVÁ, Andrea, Prague
2. BONATI, Sara, Padua
3. BUECHE, Thomas, Munich
4. CZELLEČZ, Boglárka Timea, Cluj-Napoca
5. HEIDEMANN, Teresa, Munich
6. JÄRVET, Arvo, Tartu
7. KAIGLOVA, Jana, Prague
8. KASSAY, Amália Györgyi, Cluj-Napoca
9. MAGYAR, Elisabeth, Pécs
10. VETTER, Mark, Munich
11. WEINBERGER, Stefan, Munich