

Posters

Surnames in italic indicate student presenters

| no. | surname | title |
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| 1 | Basso | Molecular diagnostic method for detection of <i>Nosema austropotamobii</i> (Microsporidia) in white-clawed crayfish |
| 2 | Bohman | Tracking signal crayfish during the cold season in Lake Vättern with acoustic telemetry |
| 3 | Bruno | Updated distribution and characterization of crayfish plague and microsporidiosis affecting <i>Austropotamobius pallipes</i> complex in Trentino (Northeast Italy) |
| 4 | Bruno | There can be only one: the two-year spread of <i>Procambarus clarkii</i> in a <i>Faxonius limosus</i> infested small perialpine lake in Trentino (Northeast Italy) |
| 5 | Đuretanović | Freshwater crayfish in Serbia: Update on the distribution |
| 6 | Faith-Ell | The Swedish hydrogen gas and crayfish project |
| 7 | Fea | Evaluation of the oral route of transmission of porcelain disease in signal crayfish under controlled conditions |
| 8 | Fetzner | A preliminary analysis of genetic diversity in the <i>Cambarus bartonii</i> species complex from the Northeastern USA |
| 9 | Freemen | Life history of the Pontchartrain painted crayfish <i>Faxonius hobbsi</i> , a species of greatest conservation need in Louisiana |
| 10 | Jelić | Urban life of the stone crayfish (<i>Austropotamobius torrentium</i>) in the city of Zagreb |
| 11 | Gottstein | Are deep karst springs along the Vrljika River in Croatia long-term protected refuges for white-clawed crayfish? |
| 12 | Kouba | Bioaccumulation kinetics of antihistamine diphenhydramine in signal crayfish |
| 13 | Maex | Craywatch: citizen scientists to the rescue |
| 14 | Maguire | Is there a future for the white-clawed crayfish in Istria? |
| 15 | Zorić | Morphological variability among populations of <i>Austropotamobius torrentium</i> (Schrank, 1803) from central Balkan |
| 16 | Marguč | Control of invasive spiny - cheek crayfish (<i>Faxonius limosus</i>) population in gravel pits near Ptuj, Slovenia |
| 17 | Mrzelj | Narrow – clawed crayfish (<i>Pontastacus leptodactylus</i>) in Slovenia |
| 18 | Paolini | Persistence of <i>Aphanomyces astaci</i> in white-clawed crayfish populations in Friuli-Venezia Giulia region (Northeast Italy) |
| 19 | Pavić | An opportunistic pathogen <i>Aphanomyces laevis</i> (Oomycota) is a host of new bunya-like virus |
| 20 | Petretto | Genomic characterisation of the white-clawed crayfish (<i>Austropotamobius pallipes</i> complex) in Italy: biodiversity assessment and support for conservation strategies |
| 21 | Riascos-Flores | Developing multiplex assays for crayfish detection using eDNA and ddPCR |
| 22 | Zorić | A contribution to the knowledge of the <i>Branchiobdella</i> species of the Balkan region |
| 23 | Nikolić | Morphological variability in introduced spiny-cheek crayfish <i>Faxonius limosus</i> (Rafinesque, 1817) occupying different habitat zones in Serbia |
| 24 | Scheers | Predation of invasive crayfish by diving beetles, a suitable aspect in nature based solutions? |
| 25 | Schmidt- | Detection of novel RNA viruses in wild noble crayfish (<i>Astacus astacus</i>) and signal |

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| | Posthaus | crayfish (<i>Pacifastacus leniusculus</i>) in Switzerland |
| 26 | Steen | Exploring the native benthic fish burbot (<i>Lota lota</i>) and catfish (<i>Silurus glanis</i>) as biological control agents against the invasive marbled crayfish (<i>Procambarus virginalis</i>). |
| 27 | Špoljarić | More than 20 years of freshwater crayfish research in the UNESCO site Plitvice Lakes National Park |
| 28 | Weiperth | “New kids on the block”: crab introductions in European inland waters |
| 29 | Barlow | North Yorkshire crayfish forum: Collaboration for conservation |
| 30 | Konno | Co-evolutionary history of Japanese crayfish and ectosymbiotic branchiobdellidans from a molecular phylogeny perspective |
| 31 | Iqbal | Traditional model animals versus crayfish: driving revolutionary research. |
| 32 | Lorenzoni | Reproductive biology of <i>Pacifastacus leniusculus</i> in a small tributary of Clitunno River (Tiber River basin, Central Italy) |
| 33 | Lorenzoni | New record of <i>Astacus astacus</i> population in Brcanj stream (Bosnia-Herzegovina): age-class distribution and length-weight relationship |
| 34 | Pisano | Optimisation of a non-lethal field-based sampling method for the detection of <i>Aphanomyces astaci</i> |
| 35 | Rusnak | Conservation assessment of <i>Cambarus monongalensis</i> and <i>Lacunicambarus thomai</i> in Pennsylvania |

| | 16.9. 10:30-11:00 | 16.9. 15:00-15:30 | 17.9. 10:45-11:15 | 17.9. 15:30-16:00 | 19.9. 10:30-11:00 |
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| coffee break | | | | | |
| presenters next to posters number | 1, 3, 5, 7, 9, 11, 13 | 15, 17, 19, 21, 23, 25, 27 | 29, 31, 33, 35, 2, 4, 6 | 8, 10, 12, 14, 16, 18, 20 | 22, 24, 26, 28, 30, 32, 34 |