

List of Accepted Posters

	Surname	First Name	Poster Title
1	Amoako-Sakyi	Daniel	Immune responses to infectious diseases in gold mining communities of Ghana
2	Armitage	Sophie	<i>Genetic and environmental effects on individual and social immune defence in a leafcutting ant</i>
3	Auld	Stuart Kenneth John Robert	The cellular response of <i>Daphnia magna</i> to its sterilizing parasite
4	Brown	Mark	Infection, immunity and virulence in a nematode parasite of bumble bees
5	Canale	Cindy	Allocation to innate immunity in 'bad' versus 'good' winters: a calorie restriction experiment with a tropical primate
6	Davis	Leyla	Color morphs of the red-eyed treefrog differ in composition of defensive skin peptide secretions
7	Dolmatova	Liudmila	Differences in response of two fractions of phagocytes of holothurian <i>Eupentacta fraudatrix</i> to a thermostable toxin <i>Yersinia pseudotuberculosis</i>
8	El Masri	Leila	Experimental test of the consequences of host-parasite co-evolution
9	Erler	Silvio	Frequent host switching of <i>Crithidia bombi</i> , a parasite of bumblebees (<i>Bombus</i> sp.), on a microgeographical scale
10	Fellous	Simon	Genetic and phenotypic links between larval and adult immunity in <i>Drosophila melanogaster</i>
11	Fraune	Sebastian	Maternal protection of the embryo at the base of animal evolution
12	Gerdol	Marco	A survey on <i>Mytilus galloprovincialis</i> C1q-domain containing proteins
13	Haag	Karen Luisa	Reduced levels of polymorphism in populations of the microsporidian parasite <i>Octospora bayeri</i>
14	Hammann	Sven	How the abiotic environment and biotic interactions shape symbiont-host interactions: a case study of the neozoon <i>Mnemiopsis leidyi</i>
15	Hedayati	Ali Akbar	The effect of probiotic (<i>Bacillus</i> spp) on growth, survival, gut microbial load and innate immunity of rainbow trout
16	Jenkins	Tania	The role of migration in cospeciation between <i>Leucocytozoon</i> blood parasites and their avian hosts
17	Joop	Gerrit	Flour beetles keep their environment clean – to costs of their immune system?
18	Kamenska	Anastasiia	Bioinformatical analysis of mutant forms of tyrosyl-tRNA synthetase associated with neuropathy
19	Karvonen	Anssi	Increasing water temperature and disease risks in aquatic systems: climate change increases the risk of some, but not all, diseases
20	Khodorenko	Anna	The influence of lead compounds to immune system

21	Kutyrev	Ivan	Influence of <i>Diphyllbothrium dendriticum</i> invasion on cell composition of hamster's mesenteric lymph node and duodenum
22	Mackenzie	Danielle Kyle	Senescence of the <i>Drosophila melanogaster</i> cellular immune response
23	Magwire	Michael	Genes Affecting Viral Resistance and Transmission in <i>Drosophila melanogaster</i>
24	Manfredini	Fabio	Effects of the strepsipteran endoparasitoid <i>Xenos vesparum</i> on insect host physiology
25	Omonijo	Akinyemi Gabriel	Biometeorological factors in occurrence of West African dwarf goats' diseases in transitional humid eco-climatic zone of Nigeria
26	Otti	Oliver	Enhanced predation is a cost of immunity
27	Pingle	Shubhangi	Immune-dysfunction in silicosis
28	Ponton	Fleur	How to make a host profitable: an hypothesis of feeding behaviour manipulation by parasites
29	Rosani Venier	Umberto Paola	Innate immune responses in <i>Mytilus galloprovincialis</i>
30	Roth	Olivia	Paternally derived immune priming for offspring in the red flour beetle, <i>Tribolium castaneum</i>
31	Schulte	Rebecca Daniela	Experimental coevolution: Evidence for reciprocity, associated costs and rapid genetic change
32	Seppälä	Otto	Family-level variation in immune defences modified by condition
33	Vale	Pedro	Context-dependent virulence-transmission relationships
34	Whitehorn	Penelope	Does inbreeding in bumblebees reduce fitness via decreased immunity?