

Programme

Day 1 (24 September 2017)						
16:00-18:00	Registration					
18:00	Welcome Reception @ Conference Centre					
Day 2 (25 September 2017)						
07:30-08:00	Registration					
	Venue 1					
08:00	Keynote 1 - Tom Cribb - The nature and implications of trematode host-specificity: meaning from the muddle Chair: Nico Smit					
	Venue 1			Venue 2		
	Session 1.1.1			Session 1.2.1		
	Parasites in marine systems Chair: Nico Smit			Diversity & Distribution of mammalian parasites Chair: Andrea Spickett		
	Presenter	Title	Abstr	Presenter	Title	Abstr
08:45	Yong, Russell	Advances in understanding of fish blood flukes (Aporocotylidae) infecting tetraodontiform fishes: taxonomy and systematics	29	Modrý, David	Diversity and host specificity of stronglylid nematodes in primates: lessons learned from a next generation sequencing approach	77
09:00	Laubscher, Mariska	Biosecurity and treatment of fungal pathogens infecting Loggerhead sea turtles (<i>Caretta caretta</i>) in South Africa	76	Romig, Thomas	Taeniid cestodes in African mammals - an unrecognized aspect of biodiversity	53
09:15	Lempereur, Laetitia	<i>Crassicauda boopis</i> in a fin whale (<i>Balaenoptera physalus</i>) ship-struck in the eastern North Atlantic Ocean	6	Thompson, Andrew	Parasites lost - lessons learned from a critically endangered Australian marsupial – the woylie	14
09:30	Svavarsson, Jörundur	Species richness of gnathiids (Crustacea, Isopoda) on the Australian Great Barrier Reef and surrounding habitats – estimates based on adult males	16	Cervena, Barbora	Diversity and host specificity of <i>Mammomonogamus</i> in domestic and free-living animals	71
09:45	Dippenaar, Susan	Siphonostomatoids collected from White Sharks (<i>Carcharodon carcharias</i>) during the OCEARCH project in South Africa	44	Mihalca, Andrei	Wild carnivores of Europe as reservoirs of vector-borne nematodes	57
10:00	Georgieva, Simona	A complex of <i>Macvicaria</i> Gibson & Bray, 1982 (Digenea: Opecoelidae) in Mediterranean sparids	45	Cohen, Carmit	<i>Mycoplasma</i> bacteria in the wild: From patterns to mechanisms	139
10:15	Martin, Storm	Sucker stalk length is not important; it's which fishes you infect with it that matters! Polyphyly among species of <i>Podocotyloides</i> Yamaguti, 1934 (Trematoda: Opecoelidae)	28	-	-	-
10:30	Tea & Poster viewing Session I					
	Session 1.1.2			Session 1.2.2		
	Taxonomy & Systematics of parasites in marine and freshwater systems Chair: Susan Dippenaar			Ecology of small mammal parasites Chair: Heike Lutermann		
11:00	De Jager, Gerhard	The Great American Trichodinid?	72	Krasnov, Boris	Host identity and parasite performance: phylogenetic distance, co-occurrence and implications for evolution and conservation	4
11:15	Honka, Katrin	Experimental proof of the 'Trojan horse' strategy applied by the swim bladder nematode <i>Anguillicola crassus</i>	124	Warburton, Elizabeth	Effects of parasitism on host reproductive investment in a rodent–flea system: Host litter size matters	8

11:30	Jones, Ben	The <i>Schistosoma indicum</i> group: A complex series of species or a series of species complexes	108	Spickett, Andrea	Your address matters: Helminth parasitism in two closely-related but spatially distinct South African rodents	46
11:45	Tkach, Vasyi	Walking with dinosaurs: phylogeography and systematics of proterodiplostomid digeneans parasitic in crocodylians	193	Rodriguez-Pastor, Ruth	Fleas parasitizing common voles: impacts at host population and individual levels	61
12:00	Mokonyane, Morongwa	First report of occurrence of an alien cestode parasite in an alien fish (<i>Cyprinus carpio</i>), Kwena Dam, Mpumalanga Province, South Africa	32	Flatau, Ron	Ecological causes and consequences of endosymbiont abundance in an arthropod vector: <i>Wolbachia</i> and <i>Synosternus cleopatrae</i> fleas	137
12:15	Smit, Nico	Alien freshwater fish parasites from South Africa: Diversity, distribution, status and the way forward	147	Halle, Snir	The impact of <i>Mycoplasma</i> bacteria on three wild coexisting rodent species	131
12:30	Lunch					
	Session 1.1.3			Session 1.2.3		
	Parasites in freshwater systems Chair: Linda Basson			Veterinary parasitology (PARSA) Chair: Banie Penzhorn		
13:30	Bopheka, Luthando	First record of a <i>Trypanosoma</i> species in <i>Austroglanis sclateri</i> (Boulenger, 1901) from Sterkfontein Dam, South Africa	78	Mlangeni, Malitaba	Detection of <i>Trypanosoma equiperdum</i> infections in horses and donkeys in South Africa by PCR and ELISA	95
13:45	Halajian, Ali	Alien parasites alert in South Africa!	41	Lesenyeho, Kenny	Resistance of the African blue tick <i>Rhipicephalus (Boophilus) decoloratus</i> to macrocyclic lactones in the Eastern Cape, South Africa	176
14:00	Van As, Liesl	Ciliophorans collected from a wide variety of hosts from the Okavango system, Botswana	65	Esterhuyze, Marilie	A comparative study of ectoparasite tolerance between purebred Brahman (<i>Bos indicus</i>), Sussex (<i>Bos taurus</i>) and Brahman x Sussex crossbred cattle in the Free State, South Africa	183
14:15	Van As, Jo	The disjunct distribution of branchiuran fish parasites	112	Dvir, Eran	Cystic echinococcosis in the northern Golan Heights: primary findings	179
14:30	Junker, Kerstin	Hooked on crocodiles: Pentastomes of <i>Crocodylus niloticus</i> (Reptilia: Crocodylidae) in the Kruger National Park, South Africa	5	Chaisi, Mamohale	<i>Anaplasma marginale</i> and <i>A. centrale</i> are widespread in cattle in South Africa	199
14:45	Sures, Bernd	Understanding trophic interactions in monogenean-fish associations using stable isotopes of carbon and nitrogen	38	Nyangiwe, Nkululeko	Range expansion of the economically important Asiatic blue tick, <i>Rhipicephalus microplus</i> , in South Africa	122
15:00	End of day					
18:00	Catered Braai @ Cattle Baron Lapa					
Day 3 (26 September 2017)						
07:30-08:00	Registration					
	Venue 1					
08:00	Keynote 2 - Franck Prugnolle - Human and ape malarial: a family business Chair: Conrad Matthee					
	Venue 1			Venue 2		
	Session 2.1.1			Session 2.2.1		
	Molecular ecology & Evolution Chair: Courtney Cook			Diversity & Distribution of parasites in freshwater systems Chair: Jo van As		
08:45	Rougeron, Virginie	Evolutionary relationships of <i>Plasmodium vivax</i> infecting great apes and humans	120	Du Preez, Louis	Madagascar: A parasites' paradise	136

09:00	Matthee, Conrad	The effect of life history and vicariance on the dispersal and evolution of ticks	43	Svitin, Roman	Parasitic nematodes from three species of amphibians in South Africa	81
09:15	Štefka, Jan	Tracing the origins of parasitic invasions using genetics: examples of introduced helminths of fish and deer	171	Kudlai, Olena	Discovering African aquatic parasite diversity: Digeneans of the genus <i>Tylodelphys</i> (Diplostomidae)	105
09:30	Eldridge, Camilla	The evolution of antigenic diversity in vaccine candidates for <i>Schistosoma turkestanicum</i> infecting European populations of wild red deer	94	Basson, Linda	Diversity of fish parasites from a survey in the Phongola floodplain	51
09:45	Dos Santos, Quinton	Benefits and pitfalls of molecular taxonomy: A case study of the Diplozoidae	187	Kmentová, Nikol	Fisheries targets in Lake Tanganyika: Revealing the mystery of their parasite fauna	37
10:00	Blair, David	Host-switching and parasite radiations in herbivorous marine megafauna: turtles and sirenians	208	Avenant-Oldewage, Annemarië	A gyrodactylid on Lake Magadi cichlid fish, <i>Alcolapia grahami</i> : A fish living under extreme environmental and anthropogenic selective pressures	195
10:15	Morand, Serge	Evolution of life history of rodents of Southeast Asia: Role of habitat and parasite diversity	83	Netherlands, Edward	First report and characterisation of eimeriid-type Coccidia (Apicomplexa) from the blood of African anurans using morphological and molecular techniques	97
10:30	Tea & Poster viewing Session II					
	Session 2.1.2			Session 2.2.2		
	Molecular parasitology Chair: Conrad Matthee			Ecology of parasites in marine and terrestrial systems Chair: Annemarië Avenant-Oldewage		
11:00	Wachter, Bettina	First evidence of hemoplasma infection in free-ranging Namibian cheetahs (<i>Acinonyx jubatus</i>)	27	Huston, Daniel	The secret lives of the Eneverteridae: new insights into the evolutionary relationships, biodiversity and ecology of an enigmatic family of digeneans	13
11:15	Ikeda, Priscila	Occurrence and molecular characterization of <i>Mycoplasma</i> spp. in bats sampled in Brazil	63	Mitchell, David	Hexabothriid parasites from Rajidae species of South Africa	162
11:30	Smit, Nico	Molecular identification of leeches from aquatic tetrapods and the haemoparasites they transmit	126	Espinaze, Marcela	Ectoparasite infestations in the nests of African penguins: initial data on the effect of nest type, spatial position of nest and season	96
11:45	Přikrylová, Iva	<i>Gyrodactylus</i> spp. (Monogenea: Gyrodactylidae) of freshwater fishes from South Africa: An unexplored field with new challenges for research	33	Lutermann, Heike	Host-parasite networks in South African small mammals	134
12:00	Mampa, Mogau	Determination of sequence descriptions and predicted functions of selected <i>Theileria parva</i> hypothetical proteins	20	Beveridge, Ian	Complex strongyloid helminth communities in large herbivores: Insights from Australasian macropodid marsupials	155
12:15	Hendrick, Gina	Developing molecular methods for detection of blood meal source in a free-living marine ectoparasite	168	D'Amico, Gianluca	Role of the European wild carnivores in the natural cycle of ticks and tick-borne diseases	68
12:30	Lunch					



Session 2.1.3				Session 2.2.3		
Parasite-host relationships Chair: Marinda Oosthuizen				Parasite diagnostics Chair: Francois Dreyer		
13:30	Barbosa, Andres	Host-parasite interactions in Antarctic penguins	91	Igeh, Patience	The impact of water quality variables and trace elements on the prevalence, mean intensity and seasonal occurrence on the infection rate of <i>Cichlidogyrus philander</i> infesting <i>Pseudocrenilabrus philander</i> in Padda Dam Gauteng, South Africa	135
13:45	Palinauskas, Vaidas	Avian malaria diagnosis in wildlife	201	Gilbert, Beric	Two sides to every story: The case of the infection biology of <i>Lamproglena clariae</i> in relation to water quality and the environment in the Vaal River	152
14:00	Sikkel, Paul	Lethal and sublethal impacts of parasitic gnathiid isopods on post-settlement coral reef fishes	170	Molefe, Mahlogonolo	The decline in parasite diversity along the Vaal River system, the downstream syndrome	182
14:15	Murambiwa, Pretty	Role of cytokines and chemokines in clinical outcomes of helminth and malaria co-infections in Sub-Saharan Africa: A review	110	Juhász, Alexandra	Detection of eggs of <i>Schistosoma turkestanicum</i> in droppings of deer	90
14:30	Umo, Ekuyikeno	Host cytokine responses in Sprague-Dawley rats experimentally co-infected with <i>Trichinella zimbabwensis</i> and <i>Plasmodium berghei</i>	116	Majoros, Gábor	Detection of <i>Schistosoma cercariae</i> from water	107
14:45	Mdleleni, Yanga	Host chemokine responses in Sprague-Dawley rats experimentally co-infected with <i>Trichinella zimbabwensis</i> and <i>Plasmodium berghei</i>	111	-	-	-
15:00	End of day					
Free evening						
Day 4 (27 September 2017)						
07:30-08:00	Registration					
Venue 1						
08:00	Keynote 3 - Vanessa Ezenwa - Helminth-tuberculosis coinfection in wildlife Chair: Sonja Matthee					
Venue 1				Venue 2		
Session 3.1.1				Session 3.2.1		
Multi-host/multi-parasite systems Chair: Sonja Matthee				Parasites in terrestrial systems Chair: Liesl van As		
08:45	Hawlana, Hadas	Climbing the ladder of complexity in the study of host-parasite interactions: a case study of rodents, fleas and their bacteria	73	Tkach, Vasyi	Diversity and trends in prevalence of avian malaria in the Brazilian Amazon	192
09:00	Gouy de Bellocq, Joelle	Host-parasite secondary contacts: Barriers and introgression	48	Shamsi, Shokoofeh	A systematic review of <i>Contraecum</i> species (Nematoda: Anisakidae) infecting Australian piscivorous birds	92
09:15	Artzy-Randrup, Yael	Exploring the implications of climate change on epidemiological dynamics of multi-host vector-borne diseases	185	Asakawa, Mitsuhiko	Several topics on parasitic helminthiasis and helminths from free-ranging or captive vertebrates with special reference to recent cases dealt with the Wild Animal Medical Center, Rakuno Gakuen University, Japan	202
09:30	Sweeny, Amy	The consequences of nutrition on parasite community and response to treatment in wild and laboratory wood mouse populations	102	Shamsi, Shokoofeh	Infection with Tongue worms in Australian animals	69

09:45	Allan, Brian	The consequences of livestock-wildlife integration for tick-borne disease risk in central Kenya	145	Sychra, Oldrich	<i>Myrsidea quadrifasciata</i> (Phthiraptera: Amblycera) - unique host generalist among highly host-specific chewing lice	23
10:00	Garrido, Mario	Next generation techniques meet recent challenges: The integration of structural equation models and multimodel inference for the exploration of multihost-multiparasite interactions in natural systems	58	Bakkes, Deon	A 173-year-old unresolved species problem: <i>Ixodes pilosus</i> group (Acari: Ixodida: Ixodidae) systematics with integrative taxonomy	9
10:15	Keegan, Shaun	Parasite-parasite interactions in the wild: beyond the individual host and into the landscape	159	Xiao, Lihua	Molecular characterization of <i>Cryptosporidium</i> spp. and <i>Enterocytozoon bieneusi</i> in straw-colored fruit bats in Nigeria	132
10:30	Tea & Poster viewing Session III					
	Session 3.1.2			Session 3.2.2		
	Parasites in complex landscapes Chair: Kerstin Junker			Medical parasitology (including Zoonoses and One Health) Chair: Oriel Thekisoe		
11:00	Morand, Serge	Fast changing landscapes and wildlife-borne diseases	80	Mukaratirwa, Samson	Prevalence and molecular identification of <i>Trichinella</i> species isolated from wildlife originating from Limpopo and Mpumalanga provinces of South Africa	89
11:15	Matthee, Sonja	Trombiculids parasitising rodents: Their diversity and distribution on and off the host	93	Conrad, Patricia	Perplexing Protozoa: A gateway to wildlife and global One Health	158
11:30	Vineer, Hannah	Gastrointestinal nematode transmission risk at the livestock-wildlife interface in Botswana	75	Xiao, Lihua	Wildlife as a source of <i>Giardia duodenalis</i> in a watershed	133
11:45	Neves, Luis	<i>Ehrlichia ruminantium</i> in Mozambique: A study on prevalence in ticks from cattle and wildlife and isolate genetic diversity	138	Bennett, Annette	Infection studies with the malaria parasite, <i>Plasmodium falciparum</i> , on African malaria vectors, <i>Anopheles arabiensis</i> , <i>An. funestus</i> , <i>An. coluzzii</i> and <i>An. gambiae</i> at the Wits Research Institute for Malaria	66
12:00	Gherman, Calin	Cardiopulmonary nematodes in wild carnivores from Romania	67	Koekemoer, Lizette	Vector incrimination in South Africa: challenges and highlights	39
12:15	Selbach, Christian	Parasites under threat - should we care?	62	Grab, Dennis	Human blood-brain barrier gene expression in response to African trypanosomes and physiologic flow shear stress	194
12:30	Lunch					
	Session 3.1.3			Session 3.2.3		
	Parasites in complex landscapes Chair: Edward Netherlands			Diversity & Distribution of parasites in terrestrial systems Chair: Danny Govender		
13:30	O'Connor, Barry	Ectoparasite communities of small mammals in Madagascar are fundamentally different from those in East Africa	113	González-Acuña, Daniel	Advances in the knowledge of ticks (Acari: Ixodidae, Argasidae) in Chile: New species, host, localities and new reports of ticks borne disease	165
13:45	Welicky, Rachel	Drought and the disappearance of alien invasive anchorworm, <i>Lernaea cyprinacea</i> (Copepoda: Lernaeidae), is linked to changes in fish health	104	Labuschagne, Karien	Report on a <i>Culicoides</i> survey in Mpumalanga, South Africa, during 2015	11
14:00	Hohenadler, Michael	Invasion – lessons learned from Europe	24	Zawada, Jacek	Clade analysis of males in a wild <i>Anopheles funestus</i> swarm in Southern Africa	19

14:15	Waugh-Hall, Cecelia	Assessment of the parasitic helminth fauna of wild rats in Jamaica	169	Cook, Courtney	Haemogregarine biodiversity parasitising snakes of KwaZulu-Natal, South Africa	156
14:30	Pori, Tinotendashe	Avian haemoparasite prevalence in Kruger National Park, South Africa	154	Mortenson, Jack	Spatially modeled surveillance for Deer Hair Loss Syndrome in Columbian black-tailed deer (<i>Odocoileus hemionus columbianus</i>) in the Pacific Northwest United States	207
14:45	End of day					
15:15-16:30	PARSA AGM @ Conference Centre (PARSA members)					
19:00	Gala dinner @ Conference Centre					

Poster Sessions

Day 2 (25 September 2017)

Poster Session I			
Poster no	Presenter	Title	Abstr
S1.1	Smit, Willem	Bioaccumulation of metals and metalloids in the silver catfish and its nematode parasite	42
S1.2	Kasembele, Kapepula	Water quality assessment using monogenean fish parasites as bioindicators in the Lufira upper basin (DR Congo)	160
S1.3	Moema, Esmey	Analysis of digenean trematodes (metacercarial stages) from freshwater fish in the Tshwane Metropolitan Area: Phylogenetic relationships using PCR-techniques	206
S1.4	Luus-Powell, Wilmien	<i>Lernaea</i> infestation at Hardap Dam, Namibia	191
S1.5	Christison, Kevin	The first African record for Anoplodiscidae (Monogenea), and a new <i>Anoplodiscus</i> species from Australia	198
S1.6	Christison, Kevin	The development of a non-lethal diagnostic tool for the diagnosis of <i>Ichthyophonus hoferi</i>	148
S1.7	Canham, Daniel	Morphological and molecular characterization of lymnaeid (Gastropoda: Lymnaeidae) snail populations from Okavango Delta of Botswana	50
S1.8	Prikrylova, Iva	New <i>Gyrodactylus</i> von Nordmann, 1832 (Monogenea: Gyrodactylidae) species of <i>Enteromius paludinosus</i> (Peters, 1852) from South Africa	173
S1.9	De Jager, Gerhard	<i>Trichodina heterodentata</i> Duncan, 1977, (Ciliophora: Peritrichia) species description inferred from 18S rDNA sequences and the evaluation of a possible species complex	87
S1.10	Nicholson, Matthew	Predators and Parasites - Towards a more complete understanding of the trophodynamics of a common coral reef fish	205
S1.11	Strauss, Hester	Using stable isotope analysis to compare the foraging ecology of differently-attaching cymothoid isopods	177
S1.12	Hadfield, Kerry	Diversity of fish parasitic cymothoid isopods from Moreton Bay, Australia, including new distribution and hosts records	178
S1.13	Cook, Courtney	The phylogeny, host-association and distribution of a haemoparasite of <i>Stegastes</i> damselfishes (Pomacentridae) from the eastern Caribbean based on a combination of morphology and 18S rDNA data	184
S1.14	Van der Wal, Serita	Review of the fish parasitic isopod genus <i>Elthusa</i> (Isopoda: Cymothoidae) from southern Africa	172
S1.15	Svavarsson, Jörundur	New species of gnathiids (Crustacea, Isopoda) on the Australian Great Barrier Reef and islands of the Coral Sea	17
S1.16	Georgieva, Simona	<i>Skoulekia</i> spp. (Digenea: Aporocotylidae), blood flukes in Mediterranean porgies	47

Day 3 (26 September 2017)

Poster Session II			
Poster no	Presenter	Title	Abstr
S2.1	Arnathau, Céline	How to get rid of host DNA in <i>Plasmodium</i> -infected blood samples to generate good quality <i>Plasmodium</i> genomes?	143
S2.2	Tsotetsi-Khambule, Ana	qPCR assays to improve the accuracy of bovine and porcine cysticercosis	109
S2.3	Rondón, Silvia	Detection of <i>Plasmodium</i> sp. from faecal samples in non-human neotropical primates in forest fragments in Colombia	118
S2.4	Van As, Michelle	Ticks as possible vectors of a <i>Hepatozoon</i> species (Apicomplexa: Adeleorina: Hepatozoidae) infecting wild African leopards, <i>Panthera pardus pardus</i> (Linnaeus, 1758), in South Africa	86
S2.5	Nkemzi, Achasi	Blood glucose levels in Sprague-Dawley rats experimental co-infected with <i>Trichinella zimbabwensis</i> and <i>Plasmodium berghei</i>	115
S2.6	Casmo, Verónica	Intestinal parasites in children under 5 years of age at Chamanculo Hospital, Maputo, Mozambique	12
S2.7	Casmo, Verónica	Intestinal parasites among army recruits in Munguie, Maputo, Mozambique	34

S2.8	Marco, Ignasi	Prevalence and molecular detection of <i>Cryptosporidium</i> and <i>Giardia</i> spp. at the wildlife, livestock and human interface in and around protected areas in Uganda	100
S2.9	Jacobs, Roanda	Tick-borne haemoparasite occurrence in eastern rock sengi (<i>Elephantulus myurus</i>) of South Africa	163
S2.10	Oosthuizen, Marinda	Genetic variability of <i>Anaplasma phagocytophilum</i> strains circulating in wild rodents in Bushbuckridge, Mpumalanga, South Africa	114
S2.11	Bosman, Anna-Mari	PacBio Circular Consensus Sequencing uncover the haemoparasite microbiome in South African wild and domestic felids	161
S2.12	Letinic, Blazenka	The biological role of <i>Akirin</i> in <i>Anopheles arabiensis</i> , at both a phenotypic and a transcriptional level	64
S2.13	Pottinger, Michelle	The invasion of <i>Rhipicephalus (Boophilus) microplus</i> (Acari: Ixodidae) on a farm in the Eastern Cape Province, South Africa	174
S2.14	Schmid, Sandrine	Avian malaria in Madagascar	52
S2.15	Ouedraogo, Achille	Ticks and tick-borne diseases associated to cattle transhumance in West Africa	54
S2.16	Marais, Abre	Identification of tick-borne diseases <i>Babesia bovis</i> and <i>Babesia bigemina</i> transferred by tick species on a farm in the Eastern Cape	175
S2.17	Molepo, Lefoka	Evaluation of the attenuated heartwater vaccine in the field	180

Day 4 (27 September 2017)

Poster Session III

S3.1	Muro, Jesús	Gastrointestinal parasites at the wildlife, livestock and human interface in and around protected areas in Uganda	101
S3.2	Aschenborn, Ortwin	High diversity of <i>Echinococcus</i> spp. in wild mammals of Namibia	82
S3.3	Seetsi, Anna	Haemoparasite infections and relationship with adaptive immune responses in Afromontane lizards of the eastern Free State Province, South Africa	167
S3.4	Eidelman, Anat	Interactions among two bacteria and one host wild species at large and small spatial scales	130
S3.5	Penzhorn, Banie	Tick-transmitted protozoal and rickettsial parasites of free-ranging black-backed jackals (<i>Canis mesomelas</i>) in South Africa	18
S3.6	Mueller, Rebekka	Literature overview on parasite infections in cheetahs (<i>Acinonyx jubatus</i>)	30
S3.7	Van As, Johann	Sporogonic biology of <i>Plasmodium intabazwe</i> Van As, Cook, Netherlands and Smit 2016 in scale mites <i>Ixodiderma inverta</i> Lawrence, 1935 and <i>Zonurobia semilunaris</i> Lawrence, 1935 infesting crag lizards	117
S3.8	Mahlobo, Sibonginhlhla	Ticks of domestic animals in Lesotho	85
S3.9	González-Acuña, Daniel	Parasitism gastrointestinal and external in common <i>Tenca mimus thenca</i> in central and southern Chile	166
S3.10	González-Acuña, Daniel	Patterns of infestation of lice (Insecta: Phthiraptera) in rodents in Big North of Chile	164
S3.11	Mabena, Jacob	Detection of helminth parasites from faecal samples in wildlife-livestock interface of the Golden Gate Highlands National Park	103
S3.12	Cervena, Barbora	<i>Schistosoma mansoni</i> in western lowland gorillas and chimpanzees in Loango National Park, Gabon	40
S3.13	Hayes, Polly	Morphological and molecular insights into the diversity of filarial nematodes infecting rupicolous lizards in South Africa	127
S3.14	Shabangu, Ntji	Occurrence of <i>Babesia rossi</i> in black-backed jackals, African wild dogs and domestic dogs in South Africa	74
S3.15	Czirják, Gábor	Estimating Apicomplexan parasite exposure in Icelandic Arctic foxes (<i>Vulpes lagopus</i>)	98
S3.16	Ben-Tzvi, Chen	Ecological factors affecting the quantity and diversity of bacteriocins in the rodent gut and their implication for disease risk.	119
S3.17	Jansen, Mlungisi	Seasonal variations in sheep roundworms population infesting communal grazing at Amatole Montane grassland in the Eastern Cape, South Africa	204
S3.18	Bakkes, Deon	Gertrud Theiler Tick Museum - Standing on the shoulders of giants	10

Workshop

Day 5 (28 September 2017): Workshop - How to Write Great Papers

07:30-08:00	Day registration for workshop
08:00-10:30	Session I
10:30	Tea
11:00-12:30	Session II
12:30	Lunch
13:30	End of day