Programme of the Annual Meeting of the Belgian Society of Parasitology and Protistology in Brussels on 05 May 2017

Venue: Vrije Universiteit Brussel; Promotiezaal D2.01 "Aloïs Gerlo", Pleinlaan 2, 1050 Brussel

09:30	Registration	
09:45	BSPP President: Guy Caljon	Welcome address
Session 1 –	Chair: Thomas Geurden	
10:00	Keynote 1: Henry-Michel Cauchie	PATHOGEN DISTRIBUTION HETEROGENEITY IN SPACE AND TIME: HOW TO DESIGN THE
	(Luxembourg Institute of Science and Technology)	MONITORING SCHEME OF YOUR WATERBODY TO DEAL WITH IT?
10:45	Johnny Vlaminck (UGhent)	THE FUTURE OF SEROLOGY AS A DIAGNOSTIC TOOL FOR ASCARIASIS.
11:00	Piet Cools (UGhent)	COMPARISON OF SINGLE KATO-KATZ, DUPLICATE KATO-KATZ, MINI-FLOTAC AND FECPAK ^{G2} FOR THE ASSESSMENT OF ANTHELMINTHIC EFFICACY OF SINGLE DOSE ALBENDAZOLE
11:15	Tine Huyse (KUL & Africa Museum)	DON'T OVERLOOK THE SNAIL: BARCODING AND INFECTION DYNAMICS OF INTERMEDIATE SNAIL HOSTS OF HUMAN AND LIVESTOCK SCHISTOSOMES IN SENEGAL.
11:30	Coffee break	
Session 2 –	Chair: Edwin Claerebout	
12:00	Irina Matetovici (ITM)	ANALYSIS OF THIOESTER-CONTAINING PROTEINS SUGGESTS A ROLE IN THE INNATE IMMUNITY OF THE TSETSE FLY
12:15	Lieselotte Van Bockstal (UA)	ASSESSING THE EFFECTS OF THE ACQUISITION OF MILTEFOSINE RESISTANCE ON PARASITE VIRULENCE
12:30	Bart Cuypers (ITM)	SPLICED-LEADER SEQUENCING: A HIGH-THROUGHPUT, SELECTIVE METHOD FOR RNA- SEQ OF TRYPANOSOMATIDA.
12:45	Lunch	
13:30	BSPP General Meeting	
Session 3 –	Chair: Johannes Charlier	
14:15	Keynote 2: Edwin Claerebout (UGhent)	THE GHENT LAB: BRIDGING TWO CENTURIES IN PARASITOLOGY
15:00	Christopher K. Kariuki (VUB)	APPLYING THE NANOBODY TECHNOLOGY® TO TARGET THE BLOODSTREAM
15:15	Fline Theorheadt (IIA)	TRYPANOSOMAL TRANSFERRIN RECEPTOR IMPACT OF MILTEFOSINE RESISTANCE AND HOST IMMUNE SUPPRESSION ON PARASITE
15:15	Eline Eberhardt (UA)	FITNESS
15:30	Magali Van den Kerkhof (UA)	MECHANISM OF ACTION OF THREE DISTINCT SERIES OF NOVEL ANTILEISHMANIAL COMPOUNDS
15:45	Coffee break	
Session 4 –	Chair: Guy Caljon	
16:15	Frank Dumetz (ITM)	ANEUPLOIDY VARIATION DURING THE LIFE CYCLE OF LEISHMANIA DONOVANI.
16:30	Gaston Amzati (UNamur)	POLYMORPHISM IN THE GENE ENCODING THEILERIA PARVA TP2 ANTIGEN RECOGNISED BY BOVINE CTL: A PROSPECTIVE FOR CATTLE IMMUNIZATION PROGRAM IN THE DEMOCRATIC REPUBLIC OF CONGO AND BURUNDI
16:45	Piet Cools (UGhent)	MOLECULAR TYPING OF <i>TRICHOMONAS VAGINALIS</i> CLINICAL ISOLATES FROM KILIFI, KENYA BY ACTIN GENE SEQUENCING AND DETECTION OF <i>TRICHOMONAS VAGINALIS</i> VIRUSES
17:00	AviaGIS Best Presentation Award & Zoetis Travel Grant	
17:30	Reception	