

# PROGRAMME JOURNÉE PARASITOLOGIE - 29 OCTOBRE

8h00-8h30	<b>Accueil des participants</b>
8h30-8h45	<b>Accueil officiel</b>
8h45-10h10	<b>Session 1 - Microsporidioses et Parasitoses digestives</b> Modérateurs : Gilles GARGALA et Philippe POIRIER
8h45-9h15	Les microsporodies, pathogènes atypiques minimalistes caractérisés par un processus d'invasion unique. Frédéric DELBAC
9h15-10h10	Communications orales non invitées Thème 1
Damien COSTA	Focusing on waterborne and foodborne cryptosporidiosis outbreaks that have occurred in France in recent years (2017-2020). <u>Damien Costa</u> , Romy Razakandrainibe, Gilles Gargala, Louise Basmaciyan, Stéphane Valot, Frédéric Dalle, Loic Favennec
Julie TOTTEY	Do human digestive physicochemical parameters contribute to children higher susceptibility to cryptosporidiosis ? <u>Julie Tottey</u> , Lucie Etienne-Mesmin, Sandrine Chalançon, Guillaume Sallé, Christelle Blavignac, Sébastien O. Leclercq, Fabrice Laurent, Stéphanie Blanquet-Diot, Sonia Lacroix-Lamandé
Lionel ZENNER	What are the risk factors for recurrent giardiasis in dogs ? <u>Lionel Zenner</u> , Pierre-Olivier Gonin, Emmanuelle Gilot-Fromont, Marine Hugonnard
Sophie HARTUIS	High-plex detection of protozoa, helminths and microsporidia using the Novodiag® Stool parasites assay: a prospective study. <u>Sophie Hartuis</u> , Rose-Anne Lavergne, Celine Nourrisson, Jaco Verweij, Guillaume Desoubeaux, Florian Lussac-Sorton, Jean-Philippe Lemoine, Estelle Cateau, Fakhri Jeddi, Philippe Poirier, Patrice Le Pape, Morio Florent
Nicolas ARGY	Comparative study of NOVODIAG® (Mobidiag®) and ALLPLEX® GI helminths (Seegene®) for gastro-intestinal helminths diagnosis. Célie Malaure, Soraya Sakhi, Marie-Thérèse Ruf, Alicia Moreno, Djamel Haouchine, Christine Bonnal, Sandrine Houzé, <u>Nicolas Argy</u>
10h10-10h40	<b>Pause café, visites des posters et des stands</b>
10h40-12h45	<b>Session 1 suite - Microsporidioses et Parasitoses digestives</b> Modérateurs : Hervé PELLOUX et Stéphane RANQUE
10h40-11h05	Les nouveaux pathogènes ? – <i>Dientamoeba fragilis</i> et <i>Blastocystis</i> sp. Philippe POIRIER
11h05-11h30	<i>Giardia intestinalis</i> , de l'homme à l'animal et vice & versa. Bruno POLACK
11h30-12h45	Communications orales non invitées Thème libre
Sandrine HOUZÉ	Nosocomial malaria: about three cases in France. <u>Sandrine Houzé</u> , Véronique Sarrasin, Romain Coppée, Anais Chosidow, Christelle Hamon, Nathalie Diguio, Sébastien Gette, Blandine Benet, Laurie Renaudin, Hana Talabani Boizot, Jean Marc Dauchot, Hocine Saal, Raya Harich, Marc Thellier, Harold Noel
Lucie PALOQUE	Mutation in <i>Plasmodium falciparum</i> BTB/POZ domain of K13 protein confers artemisinin resistance. <u>Lucie Paloque</u> , Romain Coppée, Barbara Stokes, Nina F. Gnädig, Karamoko Niaré, Jean-Michel Augereau, David A. Fidock, Jérôme Clain, Françoise Benoit-Vical

Ibrahim BIN SA'ID	<i>Plasmodium Knowlesi</i> as A Threat of Malaria Elimination by 2030 in Indonesia. <u>Ibrahim bin Sa'id</u> , Guillaume Bonnot, Yobouet Ines Kouakou, Roukayatou Omorou, Adeline Lavoignat, Anne-Lise Bienvenu, Stéphane Picot
Clément BLOT	Macrophage response to <i>L. infantum</i> is negatively modulated through the ROS- and prostaglandin E2-mediated activation of Nrf2. <u>Clément Blot</u> , Etienne Meunier, Hélène Authier, Kimberley Coulson, Godefroy Jacquemin, Lise Lefèvre, Agnès Coste
Abdou Malik DA SILVA	Assessment of the human risk exposure to <i>Echinococcus multilocularis</i> in urban vegetable gardens used for growing fresh produces. <u>Abdou Malik da Silva</u> , Sandra Courquet, Vincent Scalabrino, Laurence Million, Jenny Knapp
Doudou SOW	Identification of Schistosoma haematobium group species and their intermediate hosts using innovative tools in Senegal. <u>Doudou Sow</u> , Fatima Zohra Hamlili, Papa Mouhamadou Gaye, Fatou Thiam, Maureen Laroche, Adama Zan Diarra, Cheikh Binetou Fall, Babacar Faye, Coralie L'Ollivier, Stéphane Ranque, Souleymane Doucouré, Cheikh Sokhna, Philippe Parola
Caroline MAHINC	Molecular approach to the epidemiology of urinary schistosomiasis in France. Marie-Laure Gillardie, <u>Caroline Mahinc</u> , Oussama Babba, Maureen Duthel, Claire de Bengy, Pierre Flori
Emilie BOUHSIRA	3D microscopy in insects: new insights for improved understanding of vectors of veterinary and zoonotic importance. <u>Emilie Bouhsira</u> , Laetitia Pieruccioni, Guillaume Barbarray, Pierre-Louis Huyart, Céline Bleuart, Emmanuel Liénard, Michel Franc, Jean-Michel Lagarde, Pascale Bernes-Lasserre, Renaud Morin, Louis Casteilla, Corinne Barreau, Isabelle Raymond-Letron
Maxime RATES	Risk assessment associated with ticks in the region of Lyon: Results of acarological monitoring carried out in 3 public parks. <u>Maxime Rates</u> , Laure Mathews-Martin, Manon Namèche, Gwenaél Vourc'h, Sabrina Gasser, Isabelle Lebert, Valérie Poux, Séverine Barry, Séverine Bord, Jeremy Jachacz, Karine Chalvet-Monfray, Gilles Bourdoiseau, Sophie Pamies, Diana Sepúlveda, Sandrine Chambon-Rouvier, Magalie René-Martellet
<b>12h45-14h10</b>	<b>Pause déjeuner, visites stands et posters</b>
<b>14h10-15h45</b>	<b>Session 2 - Toxoplasmose : quoi de neuf en 2021 ?</b> Modérateurs : Christelle POMARES et Lionel ZENNER
14h10-15h00	Un panorama sous l'angle One Health : Emmanuelle GILOT FROMONT / Isabelle VILLENA
15h00-16h00	Communications orales non invitées Thème 2
Salma BERROUCH	Seroprevalence of <i>Toxoplasma gondii</i> in chicken in the region of Marrakesh - Safi. Laila Hoummadi, <u>Salma Berrouch</u> , Denis Limonne, Pierre Flori, Redouane Moutaj, Jamaledine Hafid
Pascal BOIREAU	<i>Toxoplasma gondii</i> seroprevalence in selected animal species in Europe: a systematic review. Filip Dámek, Arno Swart, Helga Waap, Marieke Opsteegh, Pikka Jokelainen, Delphine Le Roux, Gunita Deksne, Huifang Deng, Gereon Schares, Anna Lundén, Gema Álvarez-García, Martha Betson, Rebecca Davidson, Adriana Györke, Sanne Stokman, Daniela Antolová, Zuzana Hurníková, Henk Wisselink, Jacek Sroka, Siv Klevar, Rob van Spronsen, Radu Blaga, <u>Pascal Boireau</u>
Damien DUPONT	Impact of chronic toxoplasmosis on the sleep wake cycle. <u>Damien Dupont</u> , Hideo Akaoka, Jian-Sheng Lin, Martine Wallon
Mickaël RIOU	New ethical diagnostic tool for immunological monitoring of toxoplasmosis in sheep. <u>Mickaël Riou</u> , Céline Ducournau, Emmanuelle Chapey, Anne Pinard, Dany Leguéré, David Gauthier, François Peyron, Isabelle Dimier-Poisson
Christelle POMARES	Serological screening for infections in pregnant women: Forewarned is forearmed. Kevin Legueult, Juliette Jaubert, Loïc Simon, Alexandra Musso, Sandra Maccagnan, Jérôme Delotte, <u>Christelle Pomares</u>

François KIEFFER	Prevention of congenital toxoplasmosis in France using prenatal screening: A decision-analytic economic model. Larry Sawers, Martine Wallon, Laurent Mandelbrot, Isabelle Villena, Eileen Stillwaggon, <a href="#">François Kieffer</a>
Pauline CANTIN	A mucosal vaccine against toxoplasmosis for captive wildlife. <a href="#">Pauline Cantin</a> , Nathalie Moiré, Céline Ducournau, Didier Betbeder, Isabelle Dimier-Poisson
<b>16h00-16h30</b>	<b>Pause café, visites des posters et des stands</b>
<b>16h30-18h45</b>	<b>Session 3 - Nouvelles approches diagnostiques et thérapeutiques.</b> Modérateurs : Marie-Pierre BRENIER-PINCHART, Philippe LAWTON et Renaud PIARROUX
16h30-17h00	Changing trends in Malaria diagnosis and treatment. Stéphane PICOT
17h00-17h25	Pénuries et ruptures de stock de médicaments : les préparations hospitalières sont-elles des alternatives pertinentes ? Samira FILALI
17h25-17h55	Nouvelles thérapeutiques, nouvelles cibles. Frédéric BEUGNET Veterinary Parasitology Discovery in Animal Health – overview and ISOXAZOLINE example.
17h55-18h45	Communications orales non invitées Thème 3
Yvon STERKERS	Metagenomics approaches for molecular identification of pathogens in human samples. Slavica Stanojic, Bridlin Barkmann, Manon Tauzin, Tizaanuo Hien, Christophe Ravel, <a href="#">Yvon Sterkers</a>
Cécile ANGEBAULT	First diagnosis of fatal disseminated <i>Anncaliia algerae</i> myositis (in an immunocompromised patient) through shotgun metagenomics. <a href="#">Cécile Angebault</a> , Marie Péan de Ponfilly-Sotier, Philippe Poirier, Nadège Wesner, Françoise Foulet, Bertrand Arnulf, Marie-Noëlle Peraldi Gardin, Pascal Richette, Sarah Leonard Louis, Maud Salmona, Marc Polivka, Christophe Rodriguez, Yves Allenbach, <a href="#">Françoise Botterel</a>
Grégoire PASQUIER	Good performance of a convolutional neural network in the recognition of <i>Plasmodium</i> species on blood smears. <a href="#">Grégoire Pasquier</a> , Yvon Sterkers
Cécile NABET	MALDI-TOF as a new proteomic tool for the characterization of medically relevant arthropods. <a href="#">Cécile Nabet</a> , Agathe Chavy, Aurélien Chaline, Anne-Cécile Normand, Martine Piarroux, Benoit de Thoisy, Magalie Demar, Jean-François Franetich, Olivier Silvie, Xavier Tannier, Renaud Piarroux
Frédéric FRÉZARD	Novel liposomal formulations of amphotericin B for treatment of cutaneous leishmaniasis. Guilherme Ramos, Virgínia Vallejos, Gabriel Borges, Gisele Coelho, Ricardo Fujiwara, Lucas Ferreira, Pierre Chaminade, Philippe Loiseau, <a href="#">Frédéric Frézard</a>
<b>18h45-19h00</b>	<b>Remise des prix de la meilleure communication orale et affichée (et présentation) - Mot de clôture</b>
<b>19h00-19h45</b>	<b>AG SFP</b>