

SESSION 22 Early drug discovery. Animal models and genetic susceptibility. Drug resistance mechanisms

Chairman: Dolores G. Pacanowska

Co-chairman: Eric Chatelain

C0132 NEW PARADIGMS FOR VISCERAL LEISHMANIASIS HIT DISCOVERY: HOW TO FIND NEW AND HIGH-QUALITY CHEMICAL STARTING POINTS FOR DRUG DISCOVERY
Manu De Rycker;

C0248 OPEN LAB AT GSK: EARLY DISCOVERY IN PARTNERSHIP TO COMBAT VISCERAL LEISHMANIASIS
Julio Martin Plaza;

C0253 DIPEPTIDYLCARBOXYPEPTIDASE INHIBITORS: NOVEL ANTILEISHMANIAL AGENTS FOR VISCERAL LEISHMANIASIS
Neena Goyal;

C0486 PRODRUGS FOR CUTANEOUS AND VISCERAL LEISHMANIASIS: STRUCTURE ACTIVITY RELATIONSHIP OF NITROHETEROCYCLIC COMPOUNDS ACTIVATED BY TYPE I NITROREDUCTASE
Juliana da Silva Pacheco; Juliana da Silva Pacheco; Valter Viana Andrade Neto; Edézio Ferreira Cunha-Júnior; Debora Souza Santos Costa; Julio Cesar Ferreira Barcellos; Paulo Roberto Ribeiro Costa; Ayres Guimarães Dias; Eduardo Caio Torres Santos;

C0973 AN EXPLORATION OF THE PATHOGEN BOX COMPOUND COLLECTION AS ANTI-LEISHMANIAL LEADS
Imran Ullah; Dawn M Wetzel;

C1341 DRUG SEARCH FOR LEISHMANIASIS: A COMPUTATIONAL BIOLOGY APPROACH FOR HITS SELECTION
Carlos Muskus Lopez; Sara Robledo Restrepo; Carol Vanesa; Andres Florez; Stanley Watowich; Rodrigo Ochoa Deossa;

C1345 SEARCHING FOR LEISHMANICIDAL AGENTS: PHOSPHODIESTERASES AS POTENTIAL DRUG TARGETS FOR ANTI-LEISHMANIA THERAPY
Carmen Gil; Victor Sebastián; Titilola Kalejaiye; Julianna Siciliano de Araújo; Marcos Meuser Batista; Nuria E. Campillo; Ana Martinez; Nazaré Correia Soerio; Rob Leurs; Harry de Koning; Louis Maes;

C1400 IN SILICO IDENTIFICATION CONFIRMED BY BIOCHEMICAL AND BIOLOGICAL VALIDATION OF A SERIES OF ANTI-LEISHMANIA MOLECULES
Emna Harigua Souiai; Yosser Zina Abdelkrim; Imen Bassoumi-Jamoussi; Ons Zakraoui; Guillaume Bouvier; Khadija Essafi-Benkhadir; Josette Banroque; Nathan Desdouits; Helene Munier-Lehmann; Mourad Barhoumi; Kyle N. Tanner; Michael Nilges; Arnaud Blondel; Ikram Guizani;

C1372 THE COMMITMENT TO DEVELOP DRUGS FOR LEISHMANIASIS IN COLOMBIA
Iván D. Vélez Bernal; Sara M. Robledo Restrepo;

SESSION 23 - Control programs. National and international funding organizations

Chairman: Elisabeth Rangel

Co-chairman: Oscar D. Salomon

C0288	<p>ADDRESSING THE EMERGENCE AND SPREAD OF LEISHMANIASES IN THE BORDERS OF ARGENTINA, BRAZIL AND PARAGUAY + URUGUAY + BOLIVIA</p> <p><i>Oscar Daniel Salomon; Vanete Thomaz Soccol; Nilsa Gonzalez Britez; Gabriela Willat; Lineth Garcia; Zaida Yadon;</i></p>
C0299	<p>ADDRESSING THE EMERGENCE AND SPREAD OF LEISHMANIASES IN THE BORDERS OF ARGENTINA, BRAZIL AND PARAGUAY + URUGUAY + BOLIVIA: THE ARGENTINEAN CASE</p> <p><i>Oscar Daniel Salomon; María Soledad Santini; María Gabriela Quintana; Domingo Javier Liotta; Andrea Veronica Mastrangelo Salomon;</i></p>
C0489	<p>SISLEISH: A MULTI-COUNTRY STANDARDIZED TOOL FOR MONITORING LEISHMANIASIS STATUS IN THE AMERICAS</p> <p><i>Ana Nilce Silveira Maia-Elkhoury; Samantha Y.O.B. Valadas; Lia P. Buzanovsky; Felipe Rocha; Alex Leite; Manuel J. Sanchez-Vazquez;</i></p>
C0500	<p>LEISHMANIASES IN THE AMERICAS: EPIDEMIOLOGICAL STATUS, ADVANCES AND CHALLENGES FOR THE MANAGEMENT OF PROGRAMS TO STRENGTHEN THE SURVEILLANCE AND CONTROL</p> <p><i>Ana Nilce Silveira Maia-Elkhoury; Samantha Y.O.B. Valadas; Luis Gerardo Castellanos; Jose Antonio Ruiz-Postigo; Daniel Argaw;</i></p>
C1499	<p>STRENGTHENING THE TRANSDISCIPLINARY HEALTH TEAM AND ITS IMPACT ON VISCERAL LEISHMANIASIS CONTROL NUEVA ESPARTA – VENEZUELA</p> <p><i>Bailde Garcia Guevara; Antonio Salgado; Martin Sanchez Silva;</i></p>
C1868	<p>ADDRESSING THE EMERGENCE AND SPREAD OF LEISHMANIASES BETWEEN BORDERS OF ARGENTINA, BRAZIL AND PARAGUAY + URUGUAY + BOLIVIA: THE PARAGUAYAN CASE</p> <p><i>Antonietta Rojas de Arias; Nilsa González; Monica Ruoti; Andrea Gimenez; Oscar Salvioni; Enmanuel Céspedes; Jorge Miret; Nidia Martinez;</i></p>
C1698	<p>IS LONG LASTING INSECTICIDE TREATED BED NETS ABLE TO REDUCE VISCERAL LEISHMANIASIS INCIDENCE? EVIDENCE IN BANGLADESH</p> <p><i>Rajib Chowdhury; Vashkar Chowdhury; Shyla Faria; Aditya Prasad Dash; Sujit Kumar Bhattacharya; Sakila Akter; Shireen Akhter; Daniel Argaw; Caryn Bern; Jorge Alvar; Qamar Banu;</i></p>
C1019	<p>ZOONOTIC VISCERAL LEISHMANIASIS (ZVL) IN EUROPE: A SURVEY AMONG SPANISH AND FRENCH VETERINARIANS ON THE AWARENESS OF THE SPREAD AND CONTROL OF ZVL</p> <p><i>Epke Le Rutte; Roosmarijn van Straaten; Paul A. M. Overgaauw;</i></p>
C1349	<p>MICRO AND MESO SCALE ENVIRONMENTAL DETERMINANTS OF LUTZOMYIA LONGIPALPIS AND NYSSOMYIA WHITMANI ABUNDANCE, MAIN VECTORS OF VISCERAL AND CUTANEOUS LEISHMANIASIS IN PUERTO IGUAZ/, ARGENTINA</p> <p><i>María Gabriela Quintana ; María Soledad Santini ; Regino Cavia ; Mariela Martínez ; María Soledad Fernández ; Domingo Javier Liotta ; Magali Giuliani ; Sofía Lorian Moya ; Oscar Daniel</i></p>

