

ORDEM DE APRESENTAÇÃO DE TRABALHO - PÔSTER

Data	ID	Localizador	Titulo	Autores
07/out	1	4DM6	Three-Dimensional Characterization of <i>Neohexostoma euthynni</i> (Meserve, 1938) Price, 1961 (Polyopisthocothyla: Hexostomatidae) revealed by structured illumination fluorescence stereomicroscopy	Beatriz Elise de Andrade Silva, Yuri Costa de Meneses, Eduardo José Lopes-Torres e Melissa Q. Cárdenas
07/out	2	4DMA	Cryo-EM Single-Particle Analysis of <i>Heterophrynus longicornis</i> Hemocyanin	Angela Rocio Nino Santisteban , Katie Cristina Takeuti Riciluca, Pedro Ismael da Silva Júnior e Marin Gerard Van Heel
07/out	3	4DMB	Metrological Approach to the Characterization of <i>Trypanosoma cruzi</i> Extracellular Vesicles by Electron Microscopy	Ana Carolina da Silva Gonzaga, Raquel dos Santos Marquezzini, Wanderson de Souza, Wanderley de Souza e Emile Santos Barrias
07/out	4	4DMC	Cryo-EM and Molecular Dynamics Reveal a Flexibility-Mediated Mechanism in a Newly Identified Malonyl-CoA Reductase	Heloisa Ciol, Leonardo Blankenburg Lins Barroso Arruda, Plinio Salmazo Vieira, Gustavo Gimenis, Gabriela Noske, Nadia Maria Vieira Sampaio e Mariana Abrahão Bueno de Moraes
07/out	5	4DMD	PEG-b-PPS polymersomes for intracellular delivery of a β -carboline derivative: development, characterization, and in vitro antileishmanial activity	Amanda Beatriz Kawano Bakoshi, Débora Botura Scariot, Rodolfo Bento Balbinot, Rayanne Regina Beltrame Machado, El Hadji Arona Mbaye, Sultan Almunif, Caroline Fortuna, Maria Helena Sarragiotto, Francielle Pelegrin Garcia, Tania Ueda Nakamura, Evan Alexander Scott, Danielle Lazarin-Bidoia e Celso Vataru Nakamura
07/out	6	4DME	Plasma membrane alterations and oxidative stress in promastigote forms of <i>Leishmania donovani</i> after treatment with ditellurides	Rian Richard Santos de Farias, Tay Takeshita Botogoske Zugman, Danielle Lazarin-Bidoia, Tania Ueda Nakamura, Celso Vataru Nakamura, Leandro Piovan e Francielle Pelegrin Garcia

07/out	7	4DMF	Evaluation of the Activity of Silver Nanoparticles in Combination with Benznidazole Against Trypanosoma cruzi for Improved Chagas Disease Treatment	Raquel dos Santos Marquezzini, Ana Carolina da Silva Gonzaga, Wanderley de Souza e Emile Santos Barrias
07/out	8	4DMG	DEVELOPMENT AND STANDARDIZATION OF MCF-7 SPHEROIDS FOR THREE-DIMENSIONAL ANALYSIS	Andressa Salgado de Queiroz, Veronica da Silva Ferreira e Emile Santos Barrias
07/out	9	4DMJ	Characterization of the parasite-host interaction in Plasmodium vivax infections	Glenda Quaresma Ramos e Kildare Miranda
07/out	10	4DMK	Microscopy-based assessment of the antimutagenic effects of mangrove-associated extracts against metallurgical PM10 in human lung cells	Thales Augusto Gallo Nordi, Iara da Costa Souza, Melissa Santos Andrade, Jhennifer Pâmela Caetano, Mariana Morozesk, Silvia Tamie Matsumoto, Maria Aparecida Marin Morales, Joao Batista Fernandes, Dorai Periotto Zandonai e Marisa Narciso Fernandes
07/out	11	4DND	Resistance of PGLA 910 Sutures to Hydrolytic Degradation Under Hyperglycemic Conditions: A Comparative In Vitro Study	Suelen Queiroz, Iriane Eger, Eurico Cleto Ribeiro de Campos e Edmar Miyoshi
08/out	1	4DMN	T6 INDUCES OXIDATIVE STRESS IN HUMAN CERVICAL CARCINOMA HeLa CELLS	Renan Vinícius de Oliveira Nocetti, Andrey Petita Jacomini, Fernanda Andréia Rosa, Francielle Pelegrin Garcia, Tania Ueda Nakamura, Celso Vataru Nakamura e Danielle Lazarin-Bidoia
08/out	2	4DMP	UNVEILING MORPHOLOGICAL ALTERATIONS IN Leishmania amazonensis PROMASTIGOTES INDUCED BY PYRAZOLO[3,4-d]PYRIDAZIN-7-ONE DERIVATIVES: INSIGHTS FROM SCANNING ELECTRON MICROSCOPY	Rodolfo Bento Balbinot, Amanda Beatriz Kawano Bakoshi, Valéria Aquilino Barbosa, Arthur Antunes Ferrarezi, Francielle Pelegrin Garcia, Tania Ueda Nakamura, Fernanda Andréia Rosa, Danielle Lazarin-Bidoia e Celso Vataru Nakamura
08/out	3	4DMQ	From Beverage to Microscopy: Coffee as a Candidate Contrast Agent for Transmission Electron Microscopy	Sara Teixeira de Macedo Silva e Marcia Attias

08/out	4	4DMV	The architecture of a symbiotic relationship: characterization of the microtubule cytoskeleton of <i>Angomonas deanei</i> and its role in bacterial division	Luan Santana Gonçalves de Lima, Azul Barrinha, Wanderley de Souza, Ingrid Augusto e Maria Cristina Machado Motta
08/out	5	4DMW	Cytoadherence of <i>Plasmodium vivax</i> -infected erythrocytes to human brain microvascular endothelial cells	Laila Asth, Glenda Quaresma Ramos, Sarah Aparecida dos Santos Alves, Gisely Cardoso Melo, Djane Clarys Baia da Silva, Celso Caruso Neves, ANA ACACIA PINHEIRO e Kildare Miranda
08/out	6	4DMX	TcMscS Depletion Impairs Flagellar Elongation and is Associated with Intraflagellar Vesicle Accumulation in <i>Trypanosoma cruzi</i>	Juan Pablo Santos da Silva, Moara Lemos, José de Anchieta de Oliveira Filho, Veronica Jimenez, Wanderley de Souza, Kildare Miranda e Ingrid Augusto
08/out	7	4DMY	Structural and Molecular Investigation of Contractile Vacuole Complex Biogenesis in <i>Trypanosoma cruzi</i>	Brenda Santarém Fachetti, Moara Lemos, José de Anchieta de Oliveira Filho, Veronica Jimenez, Wanderley de Souza, Ingrid Augusto e Kildare Miranda
08/out	8	4DMZ	Remote Access to Multiuser Microscopy Facilities: From an Emergency Response to COVID-19 to a New Model of Scientific Infrastructure Access	Vânia da Silva Vieira e Marcia Attias
08/out	9	4DNA	Cryo-Electron Microscopy and Multi-Omics Characterization of the Translational Machinery in <i>Trypanosoma cruzi</i>	Martín Rivara, Santiago Chávez, María Ana Duhagon, Pablo Smircich, Adelia Belem, Kildare Miranda, Wanderley de Souza, Ingrid Augusto e José Sotelo
08/out	10	4DNB	Liquid-liquid phase separation-like mechanism contributes to structural diversity within acidocalcisomes of <i>Trypanosoma cruzi</i>	José de Anchieta de Oliveira Filho, Ingrid Augusto, Moara Lemos, PEDRO GERALDO PASCUTTI e Kildare Miranda
08/out	11	4DNE	Beyond the Basal Body: Mapping Mastigont-Associated Proteins in <i>Trichomonas vaginalis</i>	Sharmila Fiama das Neves Ortiz, Abhishek Shinde, Jan Tachezy, Wanderley de Souza e Marlene Benchimol