

SPRINT – 3rd Edition 2019

Propuestas aprobadas:

PI (São Paulo)	PI (UdeA)	Título:
Maria José Soares Mendes Giannini	Angel Augusto Gonzalez Marin	Functional characterization of genes related to the biofilm formation in the fungal pathogens <i>Histoplasma capsulatum</i> and <i>Paracoccidioides brasiliensis</i>
Maria Carolina Quartim Barbosa Elias Sabbaga	Omar Triana Chavez	Towards identification of molecular mechanisms of resistance to drugs and DNA reparation in <i>Trypanosomatidae</i>
Fernando Masarin	Julian Paul Martinez Galan	Improvement of research projects between researchers from Sao Paulo State University (UNESP)-Brazil and University of Antioquia (UdeA)-Colombia
Adriano Pinto Mariano	Juan Fernando Perez Bayer.	Production of microalgae-based tires: techno-economic-environmental assessment of conversion of the microalga <i>Botryococcus braunii</i> into 1,3-butadiene

Enero 24 de 2020