

## PRÊMIO FESBE

### Trabalhos selecionados para apresentação oral

<b>Código</b>	<b>Nome do trabalho</b>
799	DEPICTING THE ROLE OF BCLAF1-PTK2 INTERACTING COMPLEX IN THE REGULATION OF CARDIOMYOCYTE SURVIVAL DURING DOXORUBICIN-INDUCED OXIDATIVE STRESS.
591	INSPIRATORY MUSCLE STRENGTH TRAINING REVERSES NEUROVASCULAR DYSFUNCTION, LOWERS BLOOD PRESSURE, AND INCREASES EXERCISE TOLERANCE IN LONG COVID PATIENTS: A RANDOMIZED, DOUBLE-BLIND, SHAM-CONTROLLED TRIAL
405	SUPEROXIDE DISMUTASE 2 (SOD2) GENE EXPRESSION PROFILE IN PROLIFERATIVE SICKLE CELL RETINOPATHY: A STUDY IN MICE
290	UNTARGETED PROTEOMICS ANALYSIS IN PREECLAMPSIA WITH SEVERE AND NON-SEVERE FEATURES
632	EFFECTS OF MATERNAL MELATONIN DEFICIENCY ON THE HIPPOCAMPAL CHOLINERGIC MUSCARINIC NEUROTRANSMISSION IN THE OFFSPRING
649	INFLUENCE OF CHRONIC TREATMENT WITH BANISTERIOPSIS CAAPI ON ALZHEIMER'S DISEASE: IMPACT ON THE FORMATION OF AMYLOID PLAQUES AND HIPPOCAMPAL NEUROINFLAMMATION
236	SECRETORY LEUKOCYTE PROTEASE INHIBITOR REDUCES INFLAMMATION IN THE LUNG AND INTESTINE DURING ACUTE RESPIRATORY DISTRESS SYNDROME IN A MURINE MODEL
831	LOCAL ACUTE LUNG INJURY IMPAIRS SHORT-TERM MEMORY AND REDUCED BRAIN NICOTINIC RECEPTORS EXPRESSION
265	EVALUATING CDK4/6 INHIBITOR AND CHEMOTHERAPY COMBINATIONS IN COLORECTAL CANCER TREATMENT
629	MORPHOFUNCTIONAL ALTERATIONS OF NORMAL HUMAN KERATINOCYTES BY MELANOMA-DERIVED EXTRACELLULAR VESICLES

### Trabalhos selecionados para apresentação em pôster

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303	ELECTROPHYSIOLOGICAL EVALUATION OF THE VISUAL PATHWAYS FROM THE RETINA TO THE PRIMARY VISUAL CORTEX IN COVID-19 PATIENTS
374	SINGLE NUCLEI RNA-SEQUENCING REVEALS NOVEL CELLULAR DIVERSITY AND ENRICHED COMMUNICATION IN HUMAN CERVICAL BROWN ADIPOSE TISSUE
511	INTRACELLULAR PEPTIDES DEMONSTRATE NEUROPROTECTIVE ACTIVITY IN A PARKINSON'S DISEASE MODEL
560	SEX-SPECIFIC EFFECTS OF HIGH-FAT DIET ON HYPOTHALAMIC CHEMOKINE EXPRESSION
762	SUPPRESSION OF CHOLESTEROL SYNTHESIS REDUCES HEPATIC STEATOSIS AND INFLAMMATION IN MICE WITH CONSTITUTIVE ACTIVATION OF PI3K SIGNALING IN HEPATOCYTES
779	EXPLORING HOW EFL-1 AND DCR-1 INTERACT AND RESPOND TO CALORIE RESTRICTION TO CONTROL AGEING
866	EFFECT OF AMAZONIAN SIPARUNAS SPP EXTRACTS AGAINST COAGULATION AND PROTEOLYSIS CAUSED BY BOTHROPS JARARACUSSU VENOM
314	THE INFLUENCE OF GRAPHENE CONCENTRATION IN PCL/GRAPHENE SCAFFOLDS: GENE EXPRESSION AND HISTOLOGICAL INVESTIGATION FOR BONE REGENERATION
450	ANALYSIS OF THE EFFECTS OF THE PSYCHOSTIMULANT METHYLPHENIDATE HYDROCHLORIDE ON THE FLOW, BIOCHEMICAL COMPOSITION AND SALIVARY REDOX STATE OF YOUNG ADULT MALE RATS