

46a Reunião Anual da SBBq - Apresentação de Cartaz

Águas de Lindóia, São Paulo, 27 a 30 de julho de 2017

Inscrição	Nome	Nr Resumo	Área	Título	Sessão	Data
8529	Adeline Neiverth	N-26	Plantas	In vitro proteomics and morphologic analysis of wheat plants in with and without sucrose and nitrogen condition	Multi	28/07/2017
8525	Adelita Carolina Santiago	D-39	Biocologia	Protect your Teeth from Erosion Using a New Sugarcane Cystatin	PS-2	28/07/2017
8603	Adriana da Silva Andrade Pereira	Q-12	Regulação Gênica	Effect of an inhibitor of Histone Methyltransferase EZH2 on the schistosomula of Schistosoma mansoni parasite	PS-1	27/07/2017
8614	Adriana Elisa Ferreira Morato	D-42	Biocologia	Physico-chemical Analysis of Different Substrates for Purification and Immobilization of Recombinant Enzymes in One-step	PS-2	28/07/2017
8517	Adriana Feliciano Alves Duran	D-108	Biocologia	Thermostable Kunitz-BPTI serine proteinase inhibitors from Rhipicephalus (Boophilus) microplus tick	PS-3	29/07/2017
8202	Adriana Sanches da Silva	D-58	Biocologia	Cloning and heterologous expression of epoxide hydrolase enzyme from Phanaerochaete chrysosporium	PS-2	28/07/2017
8318	Adriane Michele Xavier Prado Amorim	D-31	Biocologia	Preliminary Studies of a New LAPP-like Molecule from Haementeria vizottoi Leeches	PS-2	28/07/2017
8484	Adriani Félix de Lima	E-34	Biologia Estrutural	Investigation of the Stability of p53 Mutants	PS-2	28/07/2017
8152	Adriane Marlise Mendes Brito	D-20	Biocologia	One Pot and Green Synthesis of Gold Nanoparticles with Proteolytic Activity using Bromelain as Reducing and Stabilizing Agent	PS-1	27/07/2017
8491	Adriano Aquino	M-4	Ômicas	Lipidomic mapping of antipsychotics effects in schizophrenia	PS-1	27/07/2017
8260	Adriano Marques Gonçalves	R-6	Sinalização Celular	Can Phosphatases Participate of Cell Death and Nutrient Release in L. catesbeianus During Metamorphosis?	PS-2	28/07/2017
3323	Adriano Silva Sebollela	L-6	Neuroquímica	Validation of histocultures from adult human brain as a tool to study age-associated neurodegenerative diseases	PS-2	28/07/2017
3177	Agnes Alessandra Sekijima Takeda	E-10	Biologia Estrutural	Bending-Twisting Motions and Main Interactions in Nucleoplasmic Nuclear Import	PS-1	27/07/2017
8618	Agustín Hernández López	J-12	Membranas e Lipídeos	Abnormal Sterols Pre-Adapt Saccharomyces cerevisiae Cells to Autophagy through Modulation of TORC1 Activity	PS-3	29/07/2017

8199	Alan C. Ochioni	H-12	Mecanismos de Ação de Fármacos e Biofármacos	Evaluation of Lactate as a Modulator of Tumorigenesis	PS-1	27/07/2017
8288	Álbert Souza Peixoto	O-8	Processos redox	Oxidation of the Protein Disulfide Isomerase by Peroxynitrite: Kinetics, Products and Biological Implications	PS-1	27/07/2017
8035	Alberto Leoncio Barreto Vasconcelos	D-112	Biotecnologia	Conception of a website for the evaluation of resistance of HIV-1 strains to fusion inhibitor drugs	Multi	28/07/2017
8222	Alcides Alves de Freitas	P-14	Produtos Naturais	Effect of Proteins of <i>Plectranthus barbatus</i> on RAW264.7 and A549 cell lineages	PS-3	29/07/2017
3364	Alessandra Valéria de Sousa Faria	I-9	Mecanismos Moleculares de Doenças	LMWPTP as a novel player of glycolytic switch in chemoresistant leukemia	PS-1	27/07/2017
8090	Alex Augusto Biazotti	D-55	Biotecnologia	Aplication of the transcriptograma method in lung cancer of smokers	PS-2	28/07/2017
8362	Alex Cleber Improta Caria	D-113	Biotecnologia	In vitro study of G-CSF on diabetic cardiomyopathy using human induced pluripotent stem cells.	Multi	28/07/2017
3263	Alexandre Umpierrez Amaral	B-28	Bioenergética e Metabolismo	Disturbance of Mitochondrial Respiration by the Major Fatty Acids Accumulating in VLCAD Deficiency in Heart, Liver and Brain of Rats	PS-2	28/07/2017
8489	Alfredo Jose Florez Ariza	E-51	Biologia Estrutural	Preliminary Structural Analysis of DNA wrapping in Bacterial Transcription Initiation Complex by Transmission Electron Microscopy	PS-3	29/07/2017
8589	Alice Helena de Souza Paulino	B-37	Bioenergética e Metabolismo	The Leaves of Araçá (<i>Psidium cattleianum</i> Sabine) Has a High Antioxidant Capacity and a Possible Modulatory Effect on the Lipid Profile of Rats	PS-3	29/07/2017
8445	Aline Miyoko Sakaguchi Yamashita	O-10	Processos redox	Nitric Oxide and cGMP Increases Proliferation of Skeletal Muscle Cells	PS-1	27/07/2017
8142	Aline Pereira de Almeida	D-73	Biotecnologia	Biotechnological Application of Xylanases and Amylases from Filamentous Fungi in Babassu Cake to Animal Feed	PS-3	29/07/2017
8326	Aline Poersch	I-15	Mecanismos Moleculares de Doenças	The Use of Targeted Proteomics for Benign and Malignant Ovarian Cancer Discrimination	PS-1	27/07/2017
8284	Allan Pradelli Roldão	K-12	Microorganismos e Patógenos	Establishment of the PTP-tag Approach to Purify Partners of the <i>Neurospora crassa</i> FLB-3 and RUV-1 Proteins	PS-1	27/07/2017
8259	Alline Gomes Pereira	D-43	Biotecnologia	Characterization of Selenium Nanoparticles: An Eco-Friendly Synthesis Approach and Some Effects on Oxidative Parameters of Cells	PS-2	28/07/2017

8023	Aloma Nogueira Rebello da Silva	C-13	Biologia Computacional	SOD1 in Amyotrophic Lateral Sclerosis Development □ In silico Analysis and Molecular Dynamics of A4F and A4V Variants	PS-2	28/07/2017
8427	Amanda Fantini de Camargo Andrade	R-12	Sinalização Celular	Synergic effect of thyroid hormone (T3) and mechanically-stressed endothelial cells-released factors on in vitro human mesenchymal stem cell mineralization	PS-2	28/07/2017
8264	Amanda Luisa da Fonseca	C-35	Biologia Computacional	Inhibition of Plasmodium falciparum Hexose Transporter (PfHT) Using a New Chemotherapeutic Target	Multi	28/07/2017
8141	Amanda Marques Kai	D-44	Biotecnologia	Xylanases and Amylases from Filamentous Fungi: Biotechnological Application on Enzymatic Hydrolysis of Cassava Scrapings to Poultry Feed.	PS-2	28/07/2017
8533	Amanda Mendonça da Silva Costa	K-8	Microorganismos e Patógenos	Trypanosoma cruzi: characterization of arginase	PS-1	27/07/2017
8221	Amr Galal Abdelraheem Ibrahim	C-7	Biologia Computacional	Bioinformatics study in Transcription Start Site and 5UTR in Halobacterium salinarum NRC1 transcriptom	PS-1	27/07/2017
8347	Ana Alice Maia Gonçalves	D-119	Biotecnologia	Identification of New Schistosoma mansoni Immunogenic Antigens for Biotechnological Applications	Multi	28/07/2017
8114	Ana Beatriz de Freitas Barranco	E-11	Biologia Estrutural	Production of recombinant Mitochondrial Hsp70 Chaperone of Plasmodium falciparum for structural and functional characterization	PS-1	27/07/2017
8526	Ana Carolina Marques	B-6	Bioenergética e Metabolismo	Liver Mitochondrial Oxidative Stress induced by pravastatin treatment of Hypercholesterolemic Mice	PS-1	27/07/2017
8267	Ana Carolina Pacheco Ramos	H-42	Mecanismos de Ação de Fármacos e Biofármacos	Evaluation of the Effects of New Cardiotonic Steroids on Na,K-ATPase	Multi	28/07/2017
8121	Ana Carolina Silveira Rabelo	P-19	Produtos Naturais	Evaluation of Cytotoxicity and Antioxidant Potential of Hydroethanolic and Aqueous Extract of Baccharis trimera in an Ethanol-Induced Hepatotoxicity in HepG2 Cells	PS-3	29/07/2017
3120	Ana Catarina Rezende Leite	B-15	Bioenergética e Metabolismo	Characterization of leucine zipper EF-containing transmembrane protein 1 (Letm1) in Trypanosoma cruzi	PS-1	27/07/2017
8556	Ana Cristina de Bem Alves	B-29	Bioenergética e Metabolismo	The Ergogenic Effects of Caffeine Involve Increased Anaerobic Potency in Mice	PS-2	28/07/2017
2275	Ana Cristina de Oliveira Monteiro Moreira	E-5	Biologia Estrutural	Molecular Dynamic insights into carbohydrate recognition of recombinant Frutapin	PS-1	27/07/2017

8187	Ana Cristina Jacobowski	N-19	Plantas	Mechanism of Antileukemic Activity of <i>Adenanthera pavonina</i> L Trypsin Inhibitor	PS-3	29/07/2017
8010	Ana Elizabeth Oliveira De Araujo	D-3	Biocologia	Prospection of β -Glucosidases from Sugarcane Giant Borer (<i>Telchin licus licus</i>) Aiming Second Generation Ethanol Production	PS-1	27/07/2017
8458	Ana Maria Fernandes Viana	B-7	Bioenergética e Metabolismo	Pequi Pulp (<i>Caryocar Brasiliense</i> Cambess) Induces to Increase Adipose Tissue in Rats Fed High-Fat Diet	PS-1	27/07/2017
8356	Ana Paula dos Santos Queiroz	N-17	Plantas	A Trypsin Inhibitor of <i>Cassia leiandra</i> Seeds Has Activity against Intestinal Proteases of <i>Aedes aegypti</i>	PS-3	29/07/2017
8112	Ana Paula Perin	D-79	Biocologia	Neurotoxicity of Jaburetox, a Urease-Derived Peptide: Effects on Enzymes Activities in Tissues of Two Insect Species	PS-3	29/07/2017
8571	Ana Paula Zen P Fiore	R-13	Sinalização Celular	Low Levels of MST2 Correlates to YAP Nuclear Localization in Breast Malignant Cells	PS-2	28/07/2017
3192	Anderson Ferreira da Cunha	D-53	Biocologia	Identification and characterization of thermotolerant yeast to improve brazilian ethanol production.	PS-2	28/07/2017
8612	Anderson Nogueira Barbosa	C-31	Biologia Computacional	Bacteria and Archaea in periodontitis: a metagenomics approach	Multi	28/07/2017
2445	André de Oliveira Carvalho	H-25	Mecanismos de Ação de Fármacos e Biofármacos	Determination of the Microbial Activity of γ -core of the <i>Vigna unguiculata</i> Defensin Vu-Def on <i>Leishmania amazonensis</i> in vitro	PS-2	28/07/2017
8454	Andre Fernando Medina	I-16	Mecanismos Moleculares de Doenças	ANTITRHOBOTIC EFFECT OF THE CHIMERIC RECOMBINANT KALLIKREIN INHIBITOR IN MICE MODEL OF ARTERIAL THROMBOSIS	PS-1	27/07/2017
8380	André Luís Lira da Silva	D-102	Biocologia	Regulation of α -Thrombin Enzymatic Activity Through Interactions With Ultrasmall Gold Nanoparticles	PS-3	29/07/2017
8056	André Luiz Molan	C-23	Biologia Computacional	Analysis of Functionally Associated Genes (GFAGs) of <i>Aedes aegypti</i> infected with dengue	PS-3	29/07/2017
8167	Andréia Michels de Moraes	O-6	Processos redox	<i>Saccharomyces cerevisiae</i> as a Biological Model to Evaluate the Antioxidant Capacity of Alkaloids Harmine and Ophiorine	PS-1	27/07/2017
8521	Andressa Barban do Patrocinio	K-5	Microorganismos e Patógenos	Deubiquitinating Enzyme Inhibitor b-AP15 Affects Motor Activity, Egg laying and Viability of <i>Schistosoma mansoni</i> adult worms	PS-1	27/07/2017
8180	Andrew Albert de Oliveira	E-47	Biologia Estrutural	Structural Studies and Fragment Characterization of <i>Xanthomonas albilineans</i> Dihydropteroate synthase	PS-3	29/07/2017

8257	Angela Akimi Shimabukuro	D-46	Biotecnologia	N-Acetylation of Aromatic Amines by Fungi of the Genus <i>Aspergillus</i>	PS-2	28/07/2017
8396	Angelica Nakagawa Lima	C-10	Biologia Computacional	Energy Landscape Characterization of the Prion Protein by Analyzing the Position-dependent Diffusion Coefficient and Folding Rates	PS-1	27/07/2017
8179	Angelo José Magro	E-31	Biologia Estrutural	Computational Structural Studies on the Oligomeric Conformation of BthTX-I, a Myotoxin from <i>Bothrops jararacussu</i> Venom	PS-2	28/07/2017
8465	Ângelo Soares Castro	O-22	Processos redox	Effect of Antioxidant β -Carotene on Hemin-Induced Oxidative Stress in Endothelial Cells	Multi	28/07/2017
8322	Anne Caroline de Freitas	I-36	Mecanismos Moleculares de Doenças	Induction of epithelial-mesenchymal transition (EMT) process the using histone deacetylase inhibitor SAHA	PS-3	29/07/2017
8422	Antonio Carlos Manucci	R-4	Sinalização Celular	The Extracellular Matrix Influences the Cellular Localization and Molecular Interactions of Yes-Associated Protein (YAP) in a 3D Culture Model for Mammary Acinogenesis	PS-2	28/07/2017
8492	Antonio Eufrásio Vieira Neto	D-18	Biotecnologia	In Vitro Toxicity and Antioxidant Activity of <i>Moringa oleifera</i> and <i>Artocarpus incisa</i> L. seeds	PS-1	27/07/2017
3302	Antonio Hernandes Chaves Neto	O-11	Processos redox	Oxidative Damage and Biochemical Alterations in Parotid Gland of Wistar Rats After Treatment With Sibutramine	PS-3	29/07/2017
8366	Antonio Leonardo Freitas Casalinho	E-30	Biologia Estrutural	Analysis of Nucleocapsid-Like Particles Assembly of Hepatitis C Virus Core Protein and its Interaction with Tumor Suppressor Protein p53	PS-2	28/07/2017
8097	Ariele Cristina Moreira	D-5	Biotecnologia	Evaluation of the expression level of two potencial targets to control <i>Atta sexdens rubropilosa</i>	PS-1	27/07/2017
8234	Arthur dos Santos Montanholi	D-21	Biotecnologia	Screening of Filamentous Fungi Able to Perform Biotransformation of Aromatic Amines	PS-1	27/07/2017
2729	Arthur Henrique Cavalcante de Oliveira	E-36	Biologia Estrutural	Mutagenesis of the Active Site of the Macrophage Migration Inhibitory Factor (MIF) of <i>Leishmania major</i>	PS-2	28/07/2017
8531	Artur Guazzelli Leme Silva	Q-4	Regulação Gênica	DNA Methylation in the proximal promoter of an odorant receptor gene depends on CpG content	PS-1	27/07/2017
8540	Ayra Diandra Carvalho de Araújo	B-46	Bioenergética e Metabolismo	Inorganic phosphate transport in <i>Giardia duodenalis</i>	PS-3	29/07/2017
8339	Barbara A. Rodrigues dos Santos	Q-2	Regulação Gênica	Molecular Cloning of the CHD7 Chromatin Remodeling Promoter Region	PS-1	27/07/2017

8027	Bárbara Maria Sanches Gerotto	C-16	Biologia Computacional	Molecular Dynamics of the C71G Variant of Human PFN1 Protein Related to Amyotrophic Lateral Sclerosis Development	PS-2	28/07/2017
8196	Barbara Pitta Della Noce	A-22	Artrópodes	Carbohydrate Metabolic-Compensation as an Adaptive Strategy in Tick Embryonic Cell Accomplishing to Oxidative Tolerance	PS-2	28/07/2017
8273	Beatriz Cristina Pecoraro Sanches	D-26	Biotecnologia	Rhamnolipid liposomes: a vehicle for ParE toxin peptide analogue transport to bacterial cell	PS-1	27/07/2017
8483	Beatriz Martinez de Oliveira e Silva	O-16	Processos redox	BIOLOGICAL ACTIVITY OF COPPER AND ZINC COMPLEXES DERIVED FROM CHALCONE-THIOSEMICARBAZONES	PS-3	29/07/2017
8359	Bianca Monteiro Henriques Santos	A-24	Artrópodes	Peptidase gene expression and enzymatic activity during blood digestion in <i>Rhodnius prolixus</i>	PS-3	29/07/2017
8438	Brian Alexander Effer Roldán	D-105	Biotecnologia	Recombinant expression of antileukemic enzyme L-ASNase from <i>Dickeya chrysanthemi</i> in Glycoswitch® yeast strain	PS-3	29/07/2017
8577	Bruna Aparecida Comotti de Oliveira	B-4	Bioenergética e Metabolismo	Effect of Fish Oil upon Obesity Parameters in Metabolic Programmed Wistar Rats Model	PS-1	27/07/2017
8126	Bruna Doimi Ortolan	F-9	Educação	Metabolic Ride!- One Concept Evaluation Tool For Metabolic Biochemistry Teaching For Graduate Students In Biological Sciences And Related Areas.	PS-2	28/07/2017
8258	Bruna Franciele Faria	C-34	Biologia Computacional	Differentiations in the Interactions TCR-pMHC/II Loaded with Agonist and Antagonist Peptides. A Molecular Dynamics Simulation Study.	Multi	28/07/2017
8398	Bruna Lenfers Turnes	L-3	Neuroquímica	Neopterin Acts as an Endogenous Cognitive Enhancer	PS-2	28/07/2017
8229	Bruna Martins Garcia	I-34	Mecanismos Moleculares de Doenças	Heteroplasmic Females Transmit Less Mutant Mitochondrial DNA Depending on Age and Amount of Mutations	PS-3	29/07/2017
8204	Bruna Souza	D-87	Biotecnologia	Prospecção de moléculas bioativas sintetizadas por <i>Lactobacillus acidophilus</i>	PS-3	29/07/2017
8080	Caetano da Costa	F-13	Educação	Novel Study Guides for Biochemistry Meaningful Learning in Biology: a Design-Based Research	PS-2	28/07/2017
8348	Caio Fernando Ramalho de Oliveira	A-1	Artrópodes	Description of nuclease activity for double-stranded RNA in midgut of <i>Spodoptera frugiperda</i> larvae	PS-1	27/07/2017
8227	Caio Mateus da Silva	I-1	Mecanismos Moleculares de Doenças	Preliminary Effects of the Medicinal Plant <i>Peumus boldus</i> in Modulating Hepatic Stellate Cells Lipid Metabolism	PS-1	27/07/2017

8242	Camila Aguiar Rocha	D-60	Biotecnologia	Effects of Dimerization on the Biological Activity of the WRWYCRCK Peptide	PS-2	28/07/2017
8235	Camila Evangelista Costa	K-13	Microorganismos e Patógenos	Photodynamic Activity of Crystal Violet in <i>Aspergillus flavus</i> .	PS-1	27/07/2017
8541	Camila Fernanda Waltero Orjuela	A-15	Artrópodes	AKT/GSK3 β /TOR axis in <i>Rhipicephalus microplus</i> embryogenesis	PS-3	29/07/2017
8379	Camila Ramalho Bonturi	L-7	Neuroquímica	A plant inhibitor impairs the U87 glioblastoma cells invasion and affects their interactions with mesenchymal stem cells	PS-2	28/07/2017
8497	Camila Rodrigues Chaves	B-34	Bioenergética e Metabolismo	CD38 Modulates ROS Production in Mitochondrial Matrix	PS-3	29/07/2017
8495	Carlos Luan Alves Passos	P-17	Produtos Naturais	Anticancer Effect of Oxyresveratrol and Its Associations with Chemotherapy Drugs in MDA-MB-231 Human Breast Cancer Cells	PS-3	29/07/2017
8207	Carolina Habermann Macabelli	D-59	Biotecnologia	Elimination of mutant mitochondrial DNA in mouse oocytes relies on the expression of mitofusin 2	PS-2	28/07/2017
8282	Carolina Hassibe Thomé	M-14	Ômicas	NTAL interacts with LAMTOR1/Ragulator Complex and regulates autophagy in leukemic cells.	PS-3	29/07/2017
8138	Carolina Meloni Vicente	G-3	Glicobiologia	Analysis of the Expression and Function of Heparan Sulfate 6-O-endosulfatases in Human Colorectal Cancer	PS-1	27/07/2017
8272	Carolina Reis Zambom	D-92	Biotecnologia	Development of Antifungal Peptide Histatin-5-loaded PEGylated Liposomes for Treatment of Oral Candidiasis.	PS-3	29/07/2017
8137	Carolina Turatti Oliveira	A-28	Artrópodes	Differential Transcription of Digestive Serine Proteases in the Larval Midgut of <i>Spodoptera frugiperda</i> in Response to a Reserve Protein (Talisin) Intake	Multi	28/07/2017
8496	Caroline Brandão Teles	M-5	Ômicas	Phosphoproteomics to Unravel the Molecular Effects of Antipsychotics on Cultured Oligodendrocytes and Their Relation with Schizophrenia	PS-1	27/07/2017
8129	Caroline Fabri Bittencourt Rodrigues	H-24	Mecanismos de Ação de Fármacos e Biofármacos	Evaluation of Peroxiredoxin 2 Inhibitor (Conoindin A) on the Pharmacological Activity Induced by sPLA2 venoms.	PS-2	28/07/2017
8373	Caroline Quinatto	I-46	Mecanismos Moleculares de Doenças	Genotyping of SNP rs9939609 of FTO Gene (Fat Mass and Obesity Associated Gene) in a Case-control Study of Obese Individuals	Multi	28/07/2017

8128	Caroline Ramos Da Cruz Costa	F-11	Educação	Biotechnological War- A Conceptual And Perceptual Assessment Tool For Teaching Biotechnology And Protein Chemistry For Undergraduate Students In Biological Sciences.	PS-2	28/07/2017
8248	Caroline Serino Silva	D-23	Biotecnologia	Purification and characterization of BjPLly, an inhibitor of Phospholipase A2 from Bothrops jararaca snake plasma	PS-1	27/07/2017
1357	Cátia Lacerda Sodre	F-4	Educação	A Metabolic Race	PS-2	28/07/2017
8208	Cézar da Silva Bezerra	A-29	Artrópodes	Midgut Serine Proteases are Differentially Expressed in Spodoptera frugiperda by Long-term Exposure to a Plant Protease Inhibitor	Multi	28/07/2017
8286	Chadia Chahud Maestrello	D-74	Biotecnologia	Production of Enzymes of the Cellulolytic Complex by Aspergillus labruscus under Solid State using agroindustrial by products	PS-3	29/07/2017
8449	Chakravarthi Mohan	N-24	Plantas	Isolation, in silico Characterization and Homology Modeling of a Novel Pathogenesis Related Protein EaPR10.1 from Erianthus arundinaceus, a Wild Relative of Sugarcane	PS-3	29/07/2017
8036	Charles Ndawula	A-20	Artrópodes	Recombinant Glutathione S-transferase Characterization: Towards a Cocktail Anti-Tick Vaccine	PS-3	29/07/2017
8266	Cibele Garcia Bastos	D-15	Biotecnologia	Production, Characterization and Antifungal Activity of Glycolipid Isolated from Candida sp.	PS-1	27/07/2017
8523	Clarissa Pellegrini Ferreira	B-54	Bioenergética e Metabolismo	Biochemical Biomarkers and Bioaccumulation in Oysters (Crassostrea gasar) Maintained in the Laguna Estuarine System, Southern Brazil	Multi	28/07/2017
8256	Claudemir Oliveira Souza	D-24	Biotecnologia	Effect of copper heavy metal on the giant extracellular hemoglobin of Amynthes gracilis aiming the elaboration of biosensors of environment contamination.	PS-1	27/07/2017
8660	Claudia D. C. Navarro	B-22	Bioenergética e Metabolismo	LOSS OF NICOTINAMIDE NUCLEOTIDE TRANSHYDROGENASE (NNT) CAUSES MITOCHONDRIAL REDOX IMBALANCE AND AGRAVATES NON-ALCOHOLIC FATTY LIVER DISEASE (NAFLD) IN RESPONSE TO HIGH-FAT DIET IN MICE	PS-2	28/07/2017
8653	Claudia Patricia Sepúlveda Quiñenao	B-1	Bioenergética e Metabolismo	The role of Glucocorticoid Receptor β in glucose metabolism in HepG2 cell line	PS-1	27/07/2017

8368	Claudiane Vilharroel Almeida	K-32	Microorganismos e Patógenos	Investigation of antimicrobial activity of a rationally designed peptide against pathogenic bacteria	PS-3	29/07/2017
8070	Cleverson Diniz Teixeira de Freitas	N-15	Plantas	Identification and Characterization of Two Germins Proteins from <i>Calotropis procera</i> Latex	PS-3	29/07/2017
1025	Clovis Ryuichi Nakaie	D-14	Biociencia	Efficiency of 4-tert-butyl-benzhydrydrylamine-resin (BUBHAR) for use in the Boc-chemistry peptide synthesis: an alternative solid support for the worldwide used MBHAR resin.	PS-1	27/07/2017
8636	Conrado Pedebos	C-24	Biologia Computacional	Atomic-level Evaluation of Key Components from the N-glycosylation Pathway in Prokaryota	PS-3	29/07/2017
8579	Cynthia de Pádua da Silva	H-33	Mecanismos de Ação de Fármacos e Biofármacos	Chromones interact with DNA and cause cytotoxicity for tumor lines MCF-7 and HeLa	PS-3	29/07/2017
8585	Cyntia Alves Conceição	E-42	Biologia Estrutural	Highly stable PrP Fibrils formed by interaction with Phosphatidic Acid	PS-3	29/07/2017
8155	Daniel Guerra Franco	D-93	Biociencia	Purification, Immobilization and Biochemical Characterization of a Serine Protease from <i>Aspergillus flavus</i>	PS-3	29/07/2017
8323	Daniel Marconi Mendes	D-11	Biociencia	Heterologous expression and purification of a chimeric protein based on <i>Rhipicephalus microplus</i> proteins	PS-1	27/07/2017
8301	Daniel Rangel de Souza	A-18	Artrópodes	Sequencing and Evolutionary Studies of HCH Ferritin cDNA from the EST Library of <i>Macrolampis sp2</i> Firefly Lanterns	PS-3	29/07/2017
8466	Daniela de Lucena Pedroso	N-9	Plantas	Purification and antimicrobial activity of <i>Mimosa regnellii</i> (Juquiari) serine protease inhibitors	PS-1	27/07/2017
8375	Daniela Luz Ambrósio Breisch	Q-6	Regulação Gênica	Investigating the Functional Role of the <i>N. crassa</i> Transcription Factor FLB-3 by RNA-seq	PS-1	27/07/2017
8254	Daniela Miki Hatakeyama	D-90	Biociencia	Biological Activities Of Bothrops jararaca Snake Venom Milked, Processed And Stored From 1963 To 2008	PS-3	29/07/2017
3097	Daniela Pereira Garçon	E-23	Biologia Estrutural	<i>Macrobrachium amazonicum</i> : Acute toxicity to total ammonium	PS-2	28/07/2017
3281	Daniele Takahashi Bernal	N-1	Plantas	Physiological Changes and Antioxidant Responses in Castor Seeds (<i>Ricinus communis</i> L.) Submitted to Controlled Deterioration	PS-1	27/07/2017
8214	Daniella Gorete Lourenço de Oliveira	M-10	Ômicas	Peptidomics-based Phenotype of the Hemolymph peptides from <i>Spodoptera frugiperda</i> Larvae (Lep., Noctuidae)	PS-3	29/07/2017

8501	Danielle da Silva Fraga Gomes	B-49	Bioenergética e Metabolismo	Effects of Exposure to Dichlorophenoxyacetic Acid (2,4-D) in Embryonic Development and Energy Metabolism Zebra Fish	PS-3	29/07/2017
8343	Danielle de Almeida	D-118	Biotecnologia	Antitumor activity of surfactin purified from Bacillus sp.	Multi	28/07/2017
8280	Danilo Trabuço do Amaral	M-3	Ômicas	Transcriptome analysis of photogenic and non-photogenic tissues in Elateroidea species	PS-1	27/07/2017
8297	Daria Raquel Queiroz de Almeida	I-23	Mecanismos Moleculares de Doenças	Photodynamic Therapy Induces Significant Cell Death of Human Pancreatic Cancer Cells	PS-3	29/07/2017
8043	Dávia Guimarães Pompeu	H-40	Mecanismos de Ação de Fármacos e Biofármacos	Performance of Chenopodin as anti-inflammatory and cancer sensitizer to chemotherapy	Multi	28/07/2017
8018	Dayana de Kassia Barreto Bezerra Zamboni	K-25	Microorganismos e Patógenos	Biochemical Characterization of the Ectophosphatase Activity of the Fungus Blastocladiella emersonii and Its Role on Zoospore Differentiation	PS-3	29/07/2017
8583	Dayane Carla Costa Paiva	I-44	Mecanismos Moleculares de Doenças	Investigation of Cytokine Patterns in Chronic Chagas Disease	Multi	28/07/2017
8508	Dayane Rodrigues de Brito	P-13	Produtos Naturais	Chemical characterization of the polysaccharides from Pleurotus citrinopileatus	PS-3	29/07/2017
8051	Dayanni de Souza Padua	N-8	Plantas	Bioinsecticidal and Antifungal Activity of Cystatins from Clitoria fairchildiana R.A. Howard Seeds	PS-1	27/07/2017
8338	Débora Alvares Leite Figueiredo	D-65	Biotecnologia	Sea urchin Lytechinus variegatus as a Source of New Antimicrobial Peptides	PS-2	28/07/2017
8403	Débora da Luz Scheffer	L-8	Neuroquímica	LEVODOPA IMPROVES FATIGUE TOLERANCE IN RESERPINE-TREATED MICE -AN ANIMAL MODEL OF PARKINSON DISEASE	PS-2	28/07/2017
8345	Débora do Carmo Linhares	D-100	Biotecnologia	Production of a New Recombinant FXa Inhibitor from Haementeria vizottoi Leech by Pichia pastoris Expression	PS-3	29/07/2017
8044	Debora Mothé De Campos Mesquita	D-10	Biotecnologia	Alternative Approaches for Allergy Treatment Using IgE Blockers -In Vivo Tests	PS-1	27/07/2017
8175	Debora Naliati De Vasconcelos	I-32	Mecanismos Moleculares de Doenças	Induction of Formation of Amyloid-like Fibril Aggregates in Albumin by Ultraviolet Irradiation	PS-3	29/07/2017
8552	Debora Rocha Afonso Silva	K-29	Microorganismos e Patógenos	Characterization of an ABC Transporter of a Resistant Candida glabrata Clinical Isolate	PS-3	29/07/2017
8429	Débora Santos da Silva	M-6	Ômicas	Definition of Diagnostic Biomarkers and Evaluation of the Degree of Severity in Pleural Tuberculosis	PS-1	27/07/2017

8321	Deivison Silva Argolo	L-1	Neuroquímica	N. caninum Infection in Nervous Tissue Induces Gliosis and Promotes Neuronal Differentiation by NGF / NTRK2 Expressions	PS-2	28/07/2017
8409	Denis Bruno Santos Marques Nunes	K-15	Microorganismos e Patógenos	M2-2 Protein: Evolutionary Studies of hRSV and its Interaction with Immunological System and with Morin.	PS-1	27/07/2017
8244	Dham Khlisman Veloza Da Silva	E-32	Biologia Estrutural	Expression in Escherichia coli and Purification of the Nucleoside Diphosphate Kinase P100S mutant of Leishmania major	PS-2	28/07/2017
8156	Dhébora Albuquerque Dias	R-8	Sinalização Celular	Characterization of E-NTPDase activity in mice macrophages	PS-2	28/07/2017
8033	Diego de Carvalho Carneiro	D-111	Biotecnologia	Bioprospecting, Isolating and Characterizing Lectins from the Microalgae Ankistrodesmus falcatus, Botryococcus braunii, Chlamydomonas reinhardtii, Chlorella vulgaris, Scenedesmus obliquus and Skeletonema costatum	Multi	28/07/2017
3058	Diêgo Madureira de Oliveira	H-1	Mecanismos de Ação de Fármacos e Biofármacos	Development of Resistance to Antitelomerase Therapy in Breast Cancer Cells Submitted to Long-term Exposition to MST-312	PS-1	27/07/2017
8377	Dyoni Matias de Oliveira	N-2	Plantas	Salt Stress Modulates the Lignin Metabolism and Feruloylation in Maize	PS-1	27/07/2017
8418	Eden Silva e Souza	G-2	Glicobiologia	Hemagglutinating Activity in Epithelial Mucus of the Fish Lophiosilurus alexandri	PS-1	27/07/2017
8160	Edgar Enrique Llontop Cornejo	E-12	Biologia Estrutural	Regulators of Bacterial Type IV Pilus Biogenesis: Crystal Structure of the PilZ-PilBNt Complex and its Interactions with FimX	PS-1	27/07/2017
8039	Edna Gicela Ortiz Morea	K-10	Microorganismos e Patógenos	Expression Of The Long Non-Coding RNA TERRA At Leishmania major. Telomeres	PS-1	27/07/2017
8283	Edson Crusca Junior	D-27	Biotecnologia	Bacterial Cellulose Membranes Modified with RGD Peptides for Skin Tissue Repair	PS-1	27/07/2017
8136	Eduardo Gomes Ragnoni	O-14	Processos redox	Functional Characterization of YmaD an Ohr/OsmC protein from Bacillus subtilis	PS-3	29/07/2017
1162	Eduardo Maffud Cilli	H-9	Mecanismos de Ação de Fármacos e Biofármacos	Hecate lytic peptide and his conjugate with gallic acid: Activity, cell membrane interaction and cell death mechanism	PS-1	27/07/2017
2293	Eduardo Moraes Rego Reis	I-8	Mecanismos Moleculares de Doenças	Generation of Patient-Derived Tumor Xenografts for Molecular Analysis of Pancreatic Ductal Adenocarcinoma	PS-1	27/07/2017

8073	Elaine Carlos Scherrer Ramos	P-26	Produtos Naturais	Effects of Ursolic Acid Derivatives in the Nitric Oxide Production and Cellular Viability of RAW 264.7 Macrophage Cells and A549 Lung Cancer Cells	Multi	28/07/2017
2779	Elaine Rosechrer Carbonero	P-9	Produtos Naturais	Polysaccharides: a Novel Class of Exosite Modulators of Cathepsin K Activity	PS-1	27/07/2017
8166	Elisa Beatriz de Oliveira John	C-18	Biologia Computacional	Parameter Set for the Simulation of Flavonoids and Chalcones in the GROMOS53A6 Force Field	PS-2	28/07/2017
8042	Elisa Maria Rodriguez Pazinato Telli	D-124	Biotecnologia	Cloning and Expression of Defensina PgD1 From Picea Glauca To Fight Fungal Injections	Multi	28/07/2017
8250	Elise Marques Freire Cunha	E-48	Biologia Estrutural	Carboxy Terminal Residues Deletion of Macrophage Migration Inhibitory Factor (MIF) of Leishmania major: Effects in the Oligomerization State	PS-3	29/07/2017
8436	Ellen Kazumi Okuda	Q-11	Regulação Gênica	Identification of the Karyopherins Responsible for the Nuclear Transport of the Exosome Subunit Rrp44 in Saccharomyces cerevisiae.	PS-1	27/07/2017
2382	Emerson André Casali	O-18	Processos redox	Differences in REDOX Balance Over the Summer of 2013 to 2016 in Males and Females of Mussels (Perna perna, Linnaeus, 1758) From The Northern Coast, RS/Brazil	PS-3	29/07/2017
8544	Emilia Alves de Souza	C-15	Biologia Computacional	Functional Patterns Motions of Protein Complexes	PS-2	28/07/2017
3357	Emmanuel Viana Pontual	P-11	Produtos Naturais	Investigation of the Extract of Opuntia ficus-indica (Cactaceae) Cladodes as Larvicidal Agent against Aedes aegypti (Culicidae) Larvae	PS-3	29/07/2017
8307	Enrico Cossi Arantes	B-5	Bioenergética e Metabolismo	TGF- β 1 activates the V-ATPase Pump and the Melanoma Metastasis Process	PS-1	27/07/2017
8040	Enyara Rezende Moraes	K-16	Microorganismos e Patógenos	Conservation and Recombinational Contexts in Apoptosis Pathway in Aspergillus fumigatus	PS-1	27/07/2017
8437	Eric Allison Philot	C-2	Biologia Computacional	Using Structure-based Model and Normal Mode Analysis to Investigate SOD 1 Aggregation	PS-1	27/07/2017
8311	Erica Candido Costa Mano	C-29	Biologia Computacional	In Silico Modeling of UDP-Glucuronosyltransferases	PS-3	29/07/2017
8407	Erica Nayara de Almeida	N-18	Plantas	Purification of 2S albumin and antinutritional factors on protein digestibility in Caryocar brasiliense seeds	PS-3	29/07/2017
3118	Érico Augusto Rosas de Vasconcelos	D-70	Biotecnologia	Enzymatic Activity of a Recombinant β -1,4-Endoglucanase From Sugarcane Giant Borer (Telchin licus licus) Aiming Second Generation Ethanol Production	PS-2	28/07/2017

8481	Estefany Carolina Ghisio	R-2	Sinalização Celular	Comparative analysis of ectonucleotide pyrophosphatase phosphodiesterases (NPPs) activities in human glioma and in astrocyte cells	PS-2	28/07/2017
8249	Evelyn Pedroso Toscano	H-7	Mecanismos de Ação de Fármacos e Biofármacos	Analysis of interaction between Chrysin and NS1 from Respiratory Syncytial Virus	PS-1	27/07/2017
8032	Fabiana San Martín	E-22	Biologia Estrutural	Crystallization and X-ray Crystallographic Analysis of FcpA, a Novel Component of the Flagellar Filament From <i>Leptospira</i> .	PS-2	28/07/2017
8140	Fabiano Torres Cruz	E-21	Biologia Estrutural	Heterologous Expression Of Catechol-O-methyltransferase (COMT) From <i>Paracoccidioides</i>	PS-2	28/07/2017
8293	Fábio de Souza Garcia	D-95	Biotecnologia	Oxidoreductase enzymes from filamentous fungi	PS-3	29/07/2017
8225	Fábio Pereira	D-2	Biotecnologia	Identification of Selective Human Cyclophilin D Inhibitors With Neuroprotective Potential in Multiple Sclerosis Therapy	PS-1	27/07/2017
8480	Fabício da Mota Ramalho Costa	I-38	Mecanismos Moleculares de Doenças	Characterization of Cellular Processes Altered by <i>Mycobacterium leprae</i> Phenolic Glycolipid I (PGL-I) in Human Schwann Cells	PS-3	29/07/2017
1869	Fatima Pereira De Souza	C-22	Biologia Computacional	Molecular Simulations Studies of RSV SH Protein Demonstrate Structural and Functional similarity and difference between the Full Protein and the TM Peptide	PS-3	29/07/2017
8581	Felipe Douglas Silva	D-40	Biotecnologia	Expression of human prolactin in HEK293T using different transfection reagents	PS-2	28/07/2017
8447	Felipe José Santaella	D-38	Biotecnologia	Cobalt-chrome differentially govern pre-osteoblast and fibroblast performance by modulating survival intracellular pathways	PS-2	28/07/2017
8459	Felipe Jun Fuzita	G-9	Glicobiologia	Glycoproteins in the Midgut Microvillar Membrane of <i>Spodoptera frugiperda</i> (Lepidoptera: Noctuidae)	PS-1	27/07/2017
8302	Felipe Luiz Ramos Raphael	D-96	Biotecnologia	Variation in Venom Composition and LAAO Activity of Captive and Wild <i>Crotalus durissus terrificus</i> Snakes	PS-3	29/07/2017
8131	Felipe Macedo Santos	B-30	Bioenergética e Metabolismo	Study of the Involvement of Mitochondrial Activity in the Super-Response to Caloric Restriction in <i>C. elegans</i> Mutants for <i>lipI-5</i>	PS-2	28/07/2017
8191	Felipe Silva Rodrigues	I-3	Mecanismos Moleculares de Doenças	Exploring IKK β Kinase as a Therapeutic Target for KRAS-Driven Lung Tumor-Initiating Cells	PS-1	27/07/2017
8075	Felipe Trajtenberg	E-38	Biologia Estrutural	Directionality in bacterial signal transduction revealed by 3D snapshots of a kinase:regulator complex in action	PS-2	28/07/2017

8116	Fernanda Almeida de Oliveira	A-4	Artrópodes	HNF4 paralogue genes expression profile in the kissing bug <i>Rhodnius prolixus</i>	PS-1	27/07/2017
8298	Fernanda Karina da Silva Ribeiro	I-5	Mecanismos Moleculares de Doenças	Oocytes of Mice are Competent for Mitophagy	PS-1	27/07/2017
8111	Fernanda Silva Coelho	D-32	Biotecnologia	Gene Expression related to Programmed Cell Death Events in Soybean Seeds	PS-2	28/07/2017
8646	Fernando Javier Bobadilla	K-30	Microorganismos e Patógenos	Molecular Profiles of Virulence in Invasive Strains of <i>Streptococcus agalactiae</i> in Two Argentine Provinces	PS-3	29/07/2017
2599	Fernando Luís Barroso da Silva	C-27	Biologia Computacional	Fast coarse-grained model for RNA titration	PS-3	29/07/2017
8461	Fernando Luiz Mattos Gonzalez Junior	D-7	Biotecnologia	Ethanol Production and Antioxidant Properties in Castor Seeds (<i>Ricinus communis</i> L.) Submitted to Controlled Deterioration	PS-1	27/07/2017
8408	Fiorella Guadalupe Orellana Peralta	Q-3	Regulação Gênica	Determination of the functional role of the interaction between the R2TP subunit Nop17 and the Fe/S cluster protein Dre2 in <i>Saccharomyces cerevisiae</i>	PS-1	27/07/2017
8004	Flavia Camila Vieira da Silva	D-76	Biotecnologia	Synthetic Peptides Spanning The Lipid Transfer Protein (<i>Vigna unguiculata</i>) Structure-Inhibitory Activity Against Human Salivary α -amylase	PS-3	29/07/2017
3100	Flavia Carla Meotti	O-13	Processos redox	Uric Acid Disrupts Hypochlorous Acid Production and the Bactericidal Activity of Neutrophil-like Cells	PS-3	29/07/2017
8471	Flávia Prezzi	R-9	Sinalização Celular	C6 glioma cells exhibit differential activity of ectonucleotide pyrophosphatase phosphodiesterases (NPPs) when compared to astrocytes.	PS-2	28/07/2017
8014	Francianne Galossi de Souza	N-4	Plantas	Effect of Proteic Compounds of <i>Ricinus communis</i> Seeds on <i>Toxoplasma gondii</i> and <i>Trypanosoma cruzi</i>	PS-1	27/07/2017
149	Francisco de Assis Leone	B-40	Bioenergética e Metabolismo	Polyamines regulate phosphorylation-dephosphorylation kinetics in a crustacean gill (Na^+ , K^+)-ATPase	PS-3	29/07/2017
8439	Frederico Firme Figueira	B-23	Bioenergética e Metabolismo	Modulation of Hyphal Protons Fluxes by iron and Fe-Sideróforo complex in ectomycorrhizal fungi	PS-2	28/07/2017
8324	Gabriel Arantes Galvão Dias dos Santos	K-7	Microorganismos e Patógenos	Evaluating The Capacity Of LaRPA-1 To Protect The Telomeric 3'end Termini From Exonucleases Attack	PS-1	27/07/2017
8055	Gabriel Bonan Taveira	H-3	Mecanismos de Ação de Fármacos e Biofármacos	Antimicrobial Activity and Mechanism of Action of a Thionin-Like Peptide From <i>Capsicum annuum</i> Fruits and Combinatorial Treatment With Fluconazole Against <i>Fusarium solani</i>	PS-1	27/07/2017

3012	Gabriel Gerber Hornink	F-6	Educação	Historic production evaluation in Biochemistry Education area during the SBBq annual meetings between 1993 and 2016	PS-2	28/07/2017
8161	Gabriel Loureiro Martins	B-26	Bioenergética e Metabolismo	Effects of Dietary Restriction on Mitochondrial Morphology in <i>C. elegans</i>	PS-2	28/07/2017
8028	Gabriel Rodrigues Coutinho Pereira	C-21	Biologia Computacional	Molecular Dynamics of the Human CHMP2B I29V Protein Variant	PS-3	29/07/2017
8401	Gabriel Santos Arini	F-5	Educação	Individual and Small Groups Assessment: an instructional and evaluative strategy	PS-2	28/07/2017
8079	Gabriel Stephani de Oliveira	D-83	Biotecnologia	Enantioselective hydrolysis of styrene oxide with the epoxide hydrolase from the fungus <i>Trichoderma reesei</i>	PS-3	29/07/2017
8071	Gabriela de Mello Gandelini	D-16	Biotecnologia	Expression, Purification, Biophysical and Functional Characterization of HspH1, a Human Co-chaperone Involved with Protein Disaggregation.	PS-1	27/07/2017
8374	Gabriela de Oliveira	D-34	Biotecnologia	Influence of E270 in Thermostability and pH-sensitivity of <i>Macrolampis sp2</i> Firefly Luciferase	PS-2	28/07/2017
8551	Gabriela Mattevi Almeida	H-8	Mecanismos de Ação de Fármacos e Biofármacos	DNA Damage and Cytotoxicity Activity of Novel Selanyl Imidazo[1,2- α]pyridines Derivatives in Breast and Cervix Carcinoma Cells	PS-1	27/07/2017
8245	Gabriele Verônica de Mello Gabriel	D-22	Biotecnologia	Expression of <i>Macrolampis sp2</i> Firefly Luciferase in Mammalian Cells and Use as Ratiometric Intracellular pH-biosensor	PS-1	27/07/2017
8588	Geison Castro da Silveira Gueller	Q-14	Regulação Gênica	CG9571: Characterization of a Novel Transcription Factor in the <i>Drosophila</i> Segmentation Cascade	Multi	28/07/2017
8310	Geovanna Maria de Medeiros Moura	D-12	Biotecnologia	Screening for Biological Activities of <i>Geastrum sp.</i> Extracts	PS-1	27/07/2017
8103	Gerson Profeta de Souza	A-10	Artrópodes	Modulation of <i>Rhodnius prolixus</i> glycoside hydrolases by experimental infection with <i>Trypanosoma cruzi</i>	PS-1	27/07/2017
8083	Giordano Bruno Sanches Seco	M-17	Ômicas	Evaluation of Antineoplastics of the Japanese Toxicogenic Project: Differences Between in vitro and in vivo	PS-3	29/07/2017
8170	Giovana Cavenaghi Guimarães	I-31	Mecanismos Moleculares de Doenças	Study of the Thermodynamic Parameters of Protein M2-1 from hRSV with Modified Quercetins: Search for Potential Viral Infection Inhibitors	PS-3	29/07/2017
8115	Gisele Capanema de Oliveira	H-41	Mecanismos de Ação de Fármacos e Biofármacos	Anticancer Effects of New Digitoxin Derivatives that are Independent of Na,K-ATPase Inhibition	Multi	28/07/2017

8332	Giselli Romeiro Milen Campos	H-4	Mecanismos de Ação de Fármacos e Biofármacos	Azathioprine Reduces TNF- α , IL-6 and MMP-9 Activity in LPS-stimulated Inflammatory Response in RAW 264.7 Macrophages .	PS-1	27/07/2017
8319	Giulia Diniz da Silva Ferretti	H-22	Mecanismos de Ação de Fármacos e Biofármacos	Effects of Prima-1 and Michael Acceptors on Mutant p53 Aggregation	PS-2	28/07/2017
8493	Giuliana da Silva Zuccoli	M-16	Ômicas	Differential Proteome and Secretome Analyses Reveals Schizophrenia Features on Neural Progenitors from IPS-Derived Cells	PS-3	29/07/2017
8024	Gleuber Henrique Marques de Oliveira	B-53	Bioenergética e Metabolismo	Effect of Cafeteria Diet on the Expression of Leptin and Adiponectin in White and Brown Adipose Tissues from Rats.	Multi	28/07/2017
8440	Gracimério José Guarneire	P-3	Produtos Naturais	Protease Inhibitors of Traditional Medicine Plant Extracts Activity in RAW 264.7 Cell Lineage	PS-1	27/07/2017
8600	Graziele Cristina Ferreira	E-20	Biologia Estrutural	Purification and Characterization of One Neutrophil Elastase Inhibitor from Cowpea (<i>Vigna unguiculata</i> L Walp).	PS-2	28/07/2017
8363	Guilherme Eduardo de Souza	H-13	Mecanismos de Ação de Fármacos e Biofármacos	Screening of the Open Source Malaria Box Reveals New Inhibitors of Plasmodium falciparum Enolase as Early Lead Compounds	PS-1	27/07/2017
8444	Guilherme Meira Lima	D-106	Biotecnologia	Cloning and expression of L-Asparaginase from <i>Escherichia coli</i> in a <i>Pichia pastoris</i> strain with humanized glycosylation	PS-3	29/07/2017
2789	Guilherme Menegon Arantes	C-9	Biologia Computacional	Computational Molecular Bioenergetics: Simulations of iron-sulfur proteins and respiratory complexes	PS-1	27/07/2017
8518	Guilherme Reis de Oliveira	M-1	Ômicas	Optimizing Selective Reaction Monitoring-Mass Spectrometry (SRM-MS) To Investigate Schizophrenia-Associated Proteins	PS-1	27/07/2017
3273	Gustavo Felipe da Silva	D-51	Biotecnologia	Identification of specific protein inhibitors of calcium/calmodulin dependent kinase kinase 2 by Phage Display.	PS-2	28/07/2017
8108	Gustavo Gonçalves	P-27	Produtos Naturais	Anti <i>Trypanosoma cruzi</i> Activity Of Alkaloids Isolated From <i>Pogonopus tubulosus</i>	Multi	28/07/2017
8486	Gustavo Henrique Alves Faria	D-50	Biotecnologia	Stability freshwater shrimp hemocyanin of <i>Macrobrachium acanthurus</i> (HcMa) in function of pH variation.	PS-2	28/07/2017
8276	Gustavo Yuri Martins Viegas	A-14	Artrópodes	Cloning and expression of a Trypsin Inhibitory-like protein from <i>Aedes aegypti</i>	PS-3	29/07/2017
8383	Ha Ram Kang	D-35	Biotecnologia	Layered double hydroxide modulates pre-osteoblast and fibroblast performance	PS-2	28/07/2017

8413	Helois Helena Guimarães Fernandes Xavier	D-9	Biotecnologia	Effect of Plant Seeds Peptidase Inhibition on Growth of Pathogenic Microbial Strains and Their Biochemical Properties	PS-1	27/07/2017
8037	Hemanoel Passarelli Araujo	C-19	Biologia Computacional	Prediction and Comparative Analysis of plasmids from Multi-drug Resistant Isolates of Klebsiella pneumoniae and Enterobacter aerogenes	PS-2	28/07/2017
8308	Hêmily Mutti Ruiz Piva	D-29	Biotecnologia	Biophysical Characterization of the Interaction Between Morin and the Transaldolase Protein.	PS-1	27/07/2017
8125	Henrique Hessel Gaeta	H-10	Mecanismos de Ação de Fármacos e Biofármacos	Evaluation of ent-Kaurane Adenanthin on pharmacological activity induced by sPLA2 from snake venom.	PS-1	27/07/2017
359	Ieso de Miranda Castro	B-44	Bioenergética e Metabolismo	Sugar Transport Systems in Kluyveromyces marxianus CCT 7735	PS-3	29/07/2017
8123	Ignacio Granja Barroso	A-21	Artrópodes	Molecular Bases of Nutrient Absorption, Fluid Fluxes and Buffering in the Midgut of Musca domestica	PS-3	29/07/2017
71	Iolanda Midea Cuccovia	J-2	Membranas e Lipídeos	Mechanism of action and activity of antimicrobial peptides derived from BP100	PS-3	29/07/2017
8144	Isabela Pavão Vargas	D-1	Biotecnologia	Application of fungal Xylanase and Amylase to Improve Digestibility of the Animal Feed Supplemented with Palm Kernel Cake	PS-1	27/07/2017
8183	Isabella Otenio de Lourenço	H-16	Mecanismos de Ação de Fármacos e Biofármacos	Interaction between Flavonoid Morin with NS1 Protein from human Respiratory Syncytial Virus (hRSV)	PS-2	28/07/2017
8443	Isac Henrique Cordeiro	P-10	Produtos Naturais	Root Extracts of Alocasia macrorrhizos Enriched in Protein Reduce Nitric Oxide Production without Cytotoxicity in Macrophages	PS-1	27/07/2017
8252	Izabela Daniel Sardinha Caldeira	I-48	Mecanismos Moleculares de Doenças	FAM3B/PANDER inhibits cell death and increases tumor growth by modulating the expression of Bcl-2 and Bcl-XL cell survival genes	Multi	28/07/2017
8576	Jamil Soni Neto	O-1	Processos redox	Action of α -Tocopherol on the Oxidative State of Liver of Rats with Adjuvant-Induced Arthritis	PS-1	27/07/2017
8462	Jamille Mansur Albanese	B-8	Bioenergética e Metabolismo	Effects of serotonin on tumorigenesis: implications on glycolysis and cell signaling	PS-1	27/07/2017
8031	Janaina de Campos Macedo da Silva	A-2	Artrópodes	Natural Compounds of Glycine max and Phaseolus vulgaris Seeds as Alternative to Control Tribolium castaneum (Coleoptera: Tenebrionidae)	PS-1	27/07/2017

3365	Janaina Silva de Freitas	D-68	Biotecnologia	Production of Cellulolytic Enzymes By <i>Aspergillus niger</i> Using Solid-state Fermentation From Passion Fruit (<i>Passiflora edulis</i>) Peel	PS-2	28/07/2017
8061	Jaqueline Maximiano Resende	D-77	Biotecnologia	Prospecting of Proteins Related to Resistance to <i>Meloidogyne enterolobii</i> in <i>Psidium</i> spp.	PS-3	29/07/2017
8239	Jaqueline Rodrigues da Silva	A-16	Artrópodes	Transcriptional analysis of the Malpighian tubules and fat body of <i>Zophobas morio</i> larvae (Coleoptera: Tenebrionidae)	PS-3	29/07/2017
8181	Jefferson Sodré Meneses	P-22	Produtos Naturais	Ethnopharmacological Bioprospection of Medicinal Plants Used in African-based Religious Communities in Salvador- Bahia	Multi	28/07/2017
8059	Jenifer Carvalho Grossi	A-26	Artrópodes	Evaluation of the Toxicity of Thiosemicarbazones Against 4th Instar Larvae of <i>Aedes aegypti</i> Mosquitoes	Multi	28/07/2017
8224	Jeniffer Farias dos Santos	E-56	Biologia Estrutural	From in vitro culture to tissue engineering: the use of stem cells for the establishment of three-dimensional model epidermis	Multi	28/07/2017
8535	Jerusa Araujo Quintao Arantes Faria	F-1	Educação	Green Fluorescent Protein Purification as a Didactic Tool During Practical Classes For Undergraduates Students of UFAM	PS-2	28/07/2017
8534	Jéssica Aparecida da Silva Pereira	B-31	Bioenergética e Metabolismo	Evaluation of the effects of chronic leptin administration on migration and activation of immune cells	PS-2	28/07/2017
8597	Jéssica Costa de Oliveira	C-36	Biologia Computacional	STRUCTURAL AND FUNCTIONAL ANALYSIS OF THE HUMAN THIOPURINE METHYLTRANSFERASE POLYMORPHISMS	Multi	28/07/2017
8133	Jéssica de Araujo Isaias Muller	A-27	Artrópodes	Detection of Proteases in the <i>Parachartergus fraternus</i> venom	Multi	28/07/2017
8226	Jéssica Duarte Sousa	C-32	Biologia Computacional	Molecular Study of HBZ Protein Epitopes in Circulating Viral Strains on the Cerebrospinal Fluid and Peripheral Blood of Individuals Infected with HTLV-1, Asymptomatic and with TSP/HAM	Multi	28/07/2017
8127	Jéssica Florentino	D-57	Biotecnologia	Evaluation of the toxicity of statins on the kidney and liver from <i>Rattus norvegicus</i> in vivo using DrugMatrix database.	PS-2	28/07/2017
8572	Jéssica Hilário Bonomo	D-109	Biotecnologia	An Attempt to Obtain Zika Virus (ZIKV) Structural Proteins Via Heterologous Expression	PS-3	29/07/2017

8472	Jéssica Laís Almeida dos Santos	K-60	Microorganismos e Patógenos	Evolutionary and phylogenetic inferences about HTLV-1 epidemiology at Bahia state, Brazil: a preliminary study	Multi	28/07/2017
8163	Jessica Magalhães Cotias Ristow Branco	H-32	Mecanismos de Ação de Fármacos e Biofármacos	Tumorigenesis and Kaempferitrin: Analysis of Signaling Pathways Involved in the Effects of Flavonoid on Tumor Cells.	PS-3	29/07/2017
8290	Jessica Oyie Sousa Onyeisi	H-37	Mecanismos de Ação de Fármacos e Biofármacos	Heparan Sulfate Expression in Anoikis Resistant Endothelial Cells after Treatment with Trastuzumab	PS-3	29/07/2017
8005	João Agostinho Machado Neto	H-23	Mecanismos de Ação de Fármacos e Biofármacos	Metformin Reduces Tumor Burden and Ameliorates Splenomegaly in Myeloproliferative Neoplasm Murine Models	PS-2	28/07/2017
450	Joao Martins Pizauro Junior	K-9	Microorganismos e Patógenos	Oposonization and activation of the classic complement pathway of Nile tilapia on the neutralization of Streptococcus agalactiae in vitro	PS-1	27/07/2017
8502	João Paulo de Oliveira	D-85	Biotecnologia	Production Of Recombinant Phytase Enzyme Using Lactose As An Alternative Inducer	PS-3	29/07/2017
8168	Joel Alves da Silva Júnior	B-39	Bioenergética e Metabolismo	Functional aspects on the D-pinitol roles in the obesity	PS-3	29/07/2017
1331	Joelma Freire de Mesquita	C-11	Biologia Computacional	In Silico and Molecular Dynamics Analysis of Human ANG Protein Mutations in Amyotrophic Lateral Sclerosis	PS-1	27/07/2017
8153	John Dayvan Maidana Serpa	D-120	Biotecnologia	Biochemical Characterization of Fungal Lipases Produced in Submerged Fermentation Using Different Carbon Sources	Multi	28/07/2017
8652	Jonatan Andrés Dassonville Valencia	Q-5	Regulação Gênica	Glucocorticoids response in obesity	PS-1	27/07/2017
8315	Jonatas Erick Maimoni Campanella	K-28	Microorganismos e Patógenos	Functional Characterization of the Proteins RUV-1 and RUV-2, Two Putative N. crassa ATP-Dependent DNA Helicases	PS-3	29/07/2017
8426	Jonathan Brito Souza de Oliveira	D-66	Biotecnologia	Determination of isoelectric point of Giant Hemoglobin of Amynthes gracilis (HbAg) and thermal stability studies upon the pH effect.	PS-2	28/07/2017
8029	José Alexandre de Carvalho Salerno	C-6	Biologia Computacional	Human TDP-43 in Familial Amyotrophic Lateral Sclerosis n silico analysis and molecular dynamics of K263E variant	PS-1	27/07/2017
8538	José Antonio da Silva	N-7	Plantas	PURIFICATION AND CHARACTERIZATION OF LECTIN AND TRYPSIN INHIBITOR ISOLATED FROM THE SEEDS OF Amaranthus caudatus	PS-1	27/07/2017
1457	Jose Cesar Rosa	M-18	Ômicas	Proteomics Analysis of Heat Shock Proteins in Glioblastoma Cell Lines Induced by Different Drugs	PS-3	29/07/2017

8536	José Djaci Augusto Neto	D-69	Biotecnologia	Proteomic Analysis of Bovine Blastocysts Produced In Vitro	PS-2	28/07/2017
3169	José Luiz Rybarczyk Filho	M-2	Ômicas	ModulaRmap: a R package to analysis of toxicogenomic data	PS-1	27/07/2017
8091	José Rafael Pilan	D-84	Biotecnologia	Development of a method of taxonomic classification of metagenomic data	PS-3	29/07/2017
8391	Joselle de Carvalho Soares	N-12	Plantas	PURIFICATION AND CHARACTERIZATION OF LECTIN AND TRYPSIN INHIBITOR ISOLATED FROM THE SEEDS OF <i>Amaranthus caudatus</i>	PS-1	27/07/2017
8448	Josias Alves Machado	A-9	Artrópodes	Protein Disulfide Isomerase (PDI) Isoforms on Ticks Embryonic Development	PS-1	27/07/2017
8030	Juan Andrés Imelio	E-2	Biologia Estrutural	Molecular studies of HemR: a dual response regulator involved in haem metabolism of <i>Leptospira</i>	PS-1	27/07/2017
8067	Juan Carlos Vega Garzón	F-7	Educação	Using Mixed Reality to Bring interactivity to Metabolism Teaching	PS-2	28/07/2017
8305	Juan Pinheiro de Oliveira Martinez	K-56	Microorganismos e Patógenos	<i>Staphylococcus lugdunensis</i> presenting rough colonial morphology with high invasive capacity: Secretome analysis and study of adhesion and invasion kinetics against pulmonary epithelial cells	Multi	28/07/2017
8194	Juliana Angelli Nogueira	E-55	Biologia Estrutural	Structural Evaluation Of The Interaction Between Rabbit Prion Protein And Glycosaminoglycans	Multi	28/07/2017
8072	Juliana Crotti Franco	D-54	Biotecnologia	Cloning, Expression, Purification and Characterization of <i>Sorghum</i> Hsp110 Protein Aimed at Understanding of Protein Disaggregation System	PS-2	28/07/2017
8011	Juliana do Couto Vieira Carvalho dos Santos	I-35	Mecanismos Moleculares de Doenças	Differential Expression of C Subunit Isoforms of V-ATPase on Esophageal Squamous Cell Carcinoma	PS-3	29/07/2017
8100	Juliana Gomes Rodrigues	D-72	Biotecnologia	Expression of a Recombinant Enzyme of <i>Leucoagaricus gongylophorus</i> , a Possible Yellow Laccase	PS-3	29/07/2017
8455	Juliana Hofstätter Azambuja	R-5	Sinalização Celular	Glioma and Macrophages: The Role Of Chemoresistance to Temozolomide in Modulation of Immunosuppressive Tumor Environment	PS-2	28/07/2017
2761	Juliana Minardi Nascimento	M-9	Ômicas	Zika virus-infected neural stem cells and neurospheres proteome: understanding the effects and searching for targets	PS-1	27/07/2017
8350	Juliana Sacramento Mota de Souza	K-57	Microorganismos e Patógenos	Molecular and Geographical Characterization of BF Recombinant Isolates of Human Immunodeficiency Virus Type 1 (HIV-1)	Multi	28/07/2017

8514	Juliana Silva Cassoli	M-19	Ômicas	In-depth protein profiling of cultured oligodendrocytes using ion mobility and data independent acquisitions	PS-3	29/07/2017
8524	Juliano Marcelo Vilke	O-12	Processos redox	Antioxidant Defenses and Lipoperoxidation in Gills of Oysters <i>Crassostrea gasar</i> Exposed in Situ to Urban Effluents From the Laguna Estuarine System, Southern Brazil	PS-3	29/07/2017
8434	Júlio Menta de Almeida	K-59	Microorganismos e Patógenos	Trypanocide Activity of <i>Calea pinnatifida</i> (R. Br.) Less. (Asteraceae) Against Epimastigote Forms of <i>Trypanosoma cruzi</i>	Multi	28/07/2017
8468	Julita Maria Pereira Borges	L-2	Neuroquímica	Cerebral Endothelial Cell Culture Medium Protects Glial Cells Against Catechol-Induced Damages	PS-2	28/07/2017
8186	Jussara Andreia Lunkes	N-6	Plantas	Physiological Profile of Wheat cv. CD104 Plants at Booting	PS-1	27/07/2017
8158	Kamylla Fernanda Souza de Souza	P-28	Produtos Naturais	Antiproliferative Activity of Compounds Isolated from <i>Aniba heringerii</i> Against Neoplastic Cells in vitro	Multi	28/07/2017
3070	Karen Cristiane Martinez de Moraes	I-26	Mecanismos Moleculares de Doenças	Addressing new elements in the controlling of cellular migration processes: microRNA profiling of the effect of the heptapeptide angiotensin-(1-7) in lung tumor cell	PS-3	29/07/2017
8285	Karen de Moraes Zani	M-15	Ômicas	Does the Administration of Pilocarpine Prior Venom Milking Influence the Composition of <i>Micrurus corallinus</i> Venom?	PS-3	29/07/2017
8233	Karen Freire Carvalho	D-88	Biotecnologia	Mitofusin 1 is Essential to Folliculogenesis whereas Mitofusin 2 Ablation Partially Rescues Mitofusin 1 Absence Effects	PS-3	29/07/2017
2460	Karin Argenti Simon	O-15	Processos redox	Oxidative Stress Parameters in an Experimental Model of Crack Smoke Exposure	PS-3	29/07/2017
8393	Karina Girardi do Carmo de Vasconcelos	B-18	Bioenergética e Metabolismo	Subversion of Schwann cells glucose metabolism and the impact on leprosy neuropathy through the use of primary culture of neurons	PS-1	27/07/2017
8269	Karina Margareti Alencar De Barros	D-75	Biotecnologia	Anti-biofilm Activity of the Inhibitor Peptidase from <i>Erythrina poeppigiana</i>	PS-3	29/07/2017
8113	Karine de Pádua Lúcio	P-2	Produtos Naturais	Analysis of the efficacy of mulberry fruit pulp and leaf extract (<i>Morus nigra</i> L) on expression and activity of metalloproteinases type 2 (MMP-2) in an experimental model of type 1 diabetes	PS-1	27/07/2017
8122	Karine Minari	E-39	Biologia Estrutural	Thermodynamic Signature Of Hsp90 Interaction With Adenosine Nucleotides	PS-3	29/07/2017

8573	Karolina Marques Rodrigues	J-4	Membranas e Lipídeos	Structural Characterization of Monohexosylceramides from <i>Aspergillus flavus</i>	PS-3	29/07/2017
8474	Käthe Margareta Dahlström	E-50	Biologia Estrutural	Biophysical and Structural Characterization of Activator of Hsp90 ATPase 1 (Aha1) from <i>Sorghum bicolor</i>	PS-3	29/07/2017
8527	Katherine de Souza Rodrigues	I-12	Mecanismos Moleculares de Doenças	TELOMERASE rs2736100 POLYMORPHISM IN PATIENTS WITH BREAST CANCER	PS-1	27/07/2017
8464	Kátia Alves Ribeiro	G-5	Glicobiologia	Structural Characterization of Sulfated Polysaccharides Extracted from the Sea Cucumber <i>Holothurea lentiginosa</i>	PS-1	27/07/2017
8119	Katia Celina Santos Correa	E-25	Biologia Estrutural	Expression of a Soluble Recombinant Cathepsin From Leaf-cutting Ant <i>Atta sexdens</i>	PS-2	28/07/2017
8243	Kátia Maria De Oliveira Almeida	D-116	Biotecnologia	Biosynthesis and Structural and Colloidal Characterization of Xanthan Gum from <i>Xanthomonas campestris pv. manihotis</i>	Multi	28/07/2017
8593	Katie Cristina Takeuti Riciluca	E-53	Biologia Estrutural	Structure of the <i>Acanthoscurria rondoniae</i> spiders Hemocyanin by Cryogenic Electron Microscopy (cryo-EM)	PS-3	29/07/2017
8054	Kayan Eudorico Ventury Baptista	A-13	Artrópodes	Proteins And Free Amino Acids Metabolism During <i>Callosobruchus Maculatus</i> Neonate Larval Development	PS-3	29/07/2017
8009	Keli Lima	I-27	Mecanismos Moleculares de Doenças	PIP4K2A, PIP4K2B and PIP4K2C Gene Expression Impacts on Gastric Cancer Clinical Outcomes	PS-3	29/07/2017
8313	Kemily Nunes da Silva	M-7	Ômicas	Experimental Optimization and Proteomic Characterization of a Filamentous Fungus isolated in Amazon	PS-1	27/07/2017
8147	Kênia de Assis Boy	M-21	Ômicas	Endothelial Nitric Oxide Synthase G894T Gene Polymorphism and Effects of Hydroxyurea Therapy in Sickle Cell Anemia Patients	Multi	28/07/2017
8092	Kenia Tassia Pereira	K-51	Microorganismos e Patógenos	Evaluation of PCR Assays Sensitivity for Molecular Markers Using Artificial Mixtures of Different <i>Trypanosoma Cruzi</i> Strains	Multi	28/07/2017
8431	Ketllyn Irene Zagato de Oliveira	E-15	Biologia Estrutural	Structural Biology of Zika Virus NS5 RdRp Domain	PS-1	27/07/2017
8295	Ketriane Mota de Souza	K-55	Microorganismos e Patógenos	Cloning, Sequencing and Expression of the Cockayne Syndrome Group B (CSB) Gene from <i>Trypanosoma evansi</i>	Multi	28/07/2017

8469	Laércio Pol Fachin	C-20	Biologia Computacional	Structural biology of unbound solution dynamics and differential pharmacological inhibition of secreted phospholipases A2	PS-2	28/07/2017
8109	Laila Fátima Teixeira de Araújo dos Santos	K-52	Microorganismos e Patógenos	The Role Of NS5A-HCV In The Response To Treatment Of Hepatitis C.	Multi	28/07/2017
8132	Láís de Lourdes de Lima Bálico	B-42	Bioenergética e Metabolismo	Expression of Mitochondrial NAD ⁺ Transporter from <i>Aspergillus fumigatus</i> Recovers the Metabolism in HEK 293 Cells with Citrin Gene Knockdown	PS-3	29/07/2017
8473	Larissa Maciel Bomfim	A-6	Artrópodes	ATG1 in the degradation of yolk organelles during oogenesis and embryogenesis of the insect vector <i>Rhodnius prolixus</i> .	PS-1	27/07/2017
8060	Larissa Maximiano Resende	H-17	Mecanismos de Ação de Fármacos e Biofármacos	Partial Purification, Characterization and Antimicrobial Activity of Peptides from <i>Capsicum chinense</i> Fruits	PS-2	28/07/2017
8404	Larissa Pereira Paixão	B-41	Bioenergética e Metabolismo	Hypoxia Changes Lactate, Pyruvate and Citrate Metabolism Promoting Cell Survival in Myoblasts	PS-3	29/07/2017
8087	Larissa Ramos Theodosio	O-4	Processos redox	ANTIOXIDANT POTENTIAL OF ESSENTIAL OILS OF MYRTACEAE FAMILY PLANTS IN SACCHAROMYCES CEREVISIAE	PS-1	27/07/2017
8174	Laudimir Leonardo Walbert Veloso da Silva	H-6	Mecanismos de Ação de Fármacos e Biofármacos	Characterization of Enzymatic Activity and Ligand Prospecting Assays for Old Yellow Enzymes of <i>Leishmania braziliensis</i> (LbOYE) and <i>Trypanosoma cruzi</i> (TcOYE)	PS-1	27/07/2017
8457	Laura Cristina Lima Diniz	D-107	Biotecnologia	Human Fibrinopeptide A with antimicrobial activity isolated from <i>Triatoma infestans</i> hemolymph	PS-3	29/07/2017
8268	Leandro da Costa Clementino	P-20	Produtos Naturais	Leishmanicidal Activity of Extracts And Fractions of Antarctic Brown Algae	PS-3	29/07/2017
3064	Leandro R. S. Barbosa	D-6	Biotecnologia	The interaction of alkyl-functionalized ionic liquids with a model protein: an Spectroscopic and structural approach	PS-1	27/07/2017
8206	Leciana de Menezes Sousa Zago	D-4	Biotecnologia	Soil Biochemical Activity in Integrated Crop-Livestock-Forest Systems	PS-1	27/07/2017
8050	Leonardo Figueira Reis de Sá	A-17	Artrópodes	Changes in the embryonic and larval physiology of the insect <i>Callosobruchus maculatus</i> developed on the seed coat of <i>Canavalia ensiformis</i>	PS-3	29/07/2017
8241	Leonardo Milani Fabri	J-11	Membranas e Lipídeos	Synergistic stimulation of K ⁺ -phosphatase activity of (Na ⁺ ,K ⁺)-ATPase from <i>Ucides cordatus</i> gills by potassium and ammonium ions	PS-3	29/07/2017

8275	Leonardo Schultz da Silva	D-64	Biotecnologia	Characterization of a new microbial ASNase with unique structural characteristics and high cytotoxicity over acute lymphoblastic leukemia cells.	PS-2	28/07/2017
8562	Leonardo Silva Rocha	P-25	Produtos Naturais	Pharmacological Properties of Extract, Fractions and Compounds from <i>Mansoa hirsuta</i> D.C. (Bignoniaceae) Leaves	Multi	28/07/2017
8452	Letícia Cespom Passos	B-43	Bioenergética e Metabolismo	Primary Ion Transport Systems Activation by Bioactive Organic Fertilizers as Revealed by Phytohormonal Mutants of <i>Micro-Tom</i>	PS-3	29/07/2017
8146	Letícia Destefani Scarinci	I-29	Mecanismos Moleculares de Doenças	Cellular And Molecular Analyses Of The Effect Of Triclosan In Pro-Fibrotic Mechanisms In LX-2 Hepatic Stellate Cells	PS-3	29/07/2017
8172	Letícia Ferreira Ramos	I-22	Mecanismos Moleculares de Doenças	Functional Analysis of MicroRNA-769-3p in the Pro-Fibrotic Process in Human Hepatic Stellate Cells	PS-3	29/07/2017
8415	Letícia Pinto Felix Valadão	H-20	Mecanismos de Ação de Fármacos e Biofármacos	Chalcones with anti-prion activity: in vitro and in silico evaluation of toxicity, phytochemical, pharmacodynamic and pharmacokinetic properties.	PS-2	28/07/2017
8063	Letícia Silva Ferraz	H-34	Mecanismos de Ação de Fármacos e Biofármacos	Selective Cytotoxicity of Polymeric Nanoparticles Containing S-nitrosothiol against Melanoma	PS-3	29/07/2017
8545	Levy Tenório Sousa Domingos	P-6	Produtos Naturais	Batzelladine-D and Norbatzelladine-L Purified from Marine Sponge <i>Monanchora arbuscula</i> Induce the Reversal of Fluconazole Resistance in Yeasts	PS-1	27/07/2017
8247	Lídia Jorge Tasima	D-89	Biotecnologia	Presence of Crotonamine in Captive and Wild Snake Venoms , and Its Relationship with Different Geographic Distribution	PS-3	29/07/2017
3359	Lidiane Pereira de Albuquerque	P-5	Produtos Naturais	Purification and Characterization of a New Lectin from <i>Microgramma vacciniifolia</i> (Polypodiaceae, Pteridophyta) Fronds	PS-1	27/07/2017
8265	Lierge Ramos	D-25	Biotecnologia	Interaction of extracellular hemoglobin of <i>Amyntas gracilis</i> (HbAg) with cationic surfactant CTAC: Effects of oligomeric dissociation and oxidation	PS-1	27/07/2017
8335	Líliã Judith Iriarte De la Torre	E-29	Biologia Estrutural	Production of the ATPase UgpC and the coupling helices from the permeases UgpA and UgpE of <i>Mycobacterium tuberculosis</i> for inhibition of ABC transporters	PS-2	28/07/2017
8130	Lílian Nara David e Silva	J-13	Membranas e Lipídeos	Digoxin and 21-Benzylidene Digoxin Modulate the Na,K-ATPase Activity, Membrane Lipid and Oxidative Stress in HeLa cells	Multi	28/07/2017

8385	Lilian Sales Gomez	B-33	Bioenergética e Metabolismo	Inducible Oxide Nitric Synthase Plays a Key Role on Diet-Induced Insulin Resistance in the Visceral Adipose Tissue of Mice	PS-2	28/07/2017
8089	Lorena Bruna Pereira de Oliveira	K-50	Microorganismos e Patógenos	Risk factors for leprosy	Multi	28/07/2017
8277	Luã Tainã Costa Reis	L-9	Neuroquímica	HERBICIDES BASED ON GLYPHOSATE ACT AS NEUROTOXIC AGENT IN CEREBELLAR CELLS.	Multi	28/07/2017
8357	Luan Benigno Lisboa Souza	B-52	Bioenergética e Metabolismo	Variability of the Glycemic Response After Tapioca Intake in Adults with Overweight and Obesity	Multi	28/07/2017
61	Luana Cassandra Breitenbach Barroso Coelho	N-5	Plantas	Simple Protocol to Purify Coagulant Moringa oleifera Lectin (cMoL)	PS-1	27/07/2017
8505	Luana Tavares Barbosa	N-20	Plantas	Identification of Phaseolus vulgaris Genes Differentially Expressed During Interaction With Wild And Mutant Strains of Rhizobium sp. NGR234	PS-3	29/07/2017
8145	Lucas Borges Pereira	K-19	Microorganismos e Patógenos	Plasmodium falciparum GFP-E-NTPDase Expression at the Intraerythrocytic Stages and Its Inhibition Blocks the Development of the Parasite	PS-1	27/07/2017
8388	Lucas Falcão Monteiro	R-11	Sinalização Celular	Nuclear Targets of DUSP12: Novel Key Players in Genomic Stability?	PS-2	28/07/2017
8402	Lucas Machado Ascari	H-14	Mecanismos de Ação de Fármacos e Biofármacos	Multi-Step Selection of Small Aromatic Compounds Displaying Anti-Prion Activity by In Vitro and In Silico Approaches	PS-1	27/07/2017
8212	Lucas Machado Gonçalves	C-17	Biologia Computacional	Trehalose and In Silico Drug Design	PS-2	28/07/2017
8421	Lucas Matheus Gonçalves de Oliveira	K-58	Microorganismos e Patógenos	Action of High Caffeine Dosage Supplement in Gut Microbiota of Overweight People	Multi	28/07/2017
8013	Lucía Sánchez Di Maggio	D-67	Biotecnologia	CLONING AND CHARACTERIZATION OF SERINE PROTEASE INHIBITORS (SERPINS) IN Fasciola hepatica	PS-2	28/07/2017
8034	Luciana Costa Ramos	P-21	Produtos Naturais	Evaluation of toxicity, antioxidant and bactericidal activity, as well as beta-carotene profile of marine microalgae Isochrysis galbana and Phaeodactylum tricornutum.	Multi	28/07/2017
8485	Lucimari Teixeira Essenfelder	D-126	Biotecnologia	Studies on beta-glucosidase activity on salivary fluids and its correlation with the presence of increased volatile sulfur compounds	Multi	28/07/2017
8477	Luis Camacho Iglesias	H-38	Mecanismos de Ação de Fármacos e Biofármacos	Study of the Cellular Effects of the Hipusination Inhibitor GC7 Using Mutant Collections of Saccharomyces cerevisiae	PS-3	29/07/2017

8595	Luís Cláudio Nascimento da Silva	K-22	Microorganismos e Patógenos	Caatinga plants as inhibitors of Staphylococcus aureus virulence: in vitro and in vivo insights	PS-3	29/07/2017
8399	Luís Felipe Correa da Silva	E-26	Biologia Estrutural	Structural studies of FKBP12 protein from M. tuberculosis: Searching New Active Compounds by NMR	PS-2	28/07/2017
8328	Luís Felipe Costa Ramos	D-62	Biotecnologia	Identification and expression of antimicrobial peptides from pest insects with future biotechnological application	PS-2	28/07/2017
8216	Luis Henrique Camargo Costa	D-121	Biotecnologia	Conversion of Glycerol from Biodiesel by Fungi from Pantanal Using Biotechnological Processes: Production of Polyunsaturated Fatty Acids (PUFAs).	Multi	28/07/2017
8171	Luís Henrique De Oliveira Almeida	C-14	Biologia Computacional	Development Of New Antimicrobial Peptides Obtained From Serine Peptidase Inhibitor Amino-Acids Sequence	PS-2	28/07/2017
2836	Luis Henrique Souza Guimarães	D-81	Biotecnologia	Ribotoxins secreted by filamentous fungus Aspergillus niveus: biological activity on tumor cells	PS-3	29/07/2017
3353	Luísa Andrea Ketzer	B-32	Bioenergética e Metabolismo	Effect of Capsaicin on Bioenergetic Metabolism of Skeletal Muscle.	PS-2	28/07/2017
8561	Luiz Fernando Carvalho Kelly	B-12	Bioenergética e Metabolismo	Biochemical characterization of transport phosphate in Acanthamoeba castellanii and its role on trophozoites metabolism.	PS-1	27/07/2017
8594	Luiz Filipe Tsarbopoulos de Resende	E-57	Biologia Estrutural	Secondary and tertiary conformational studies of TrMnSOD on off-native physicochemical conditions.	Multi	28/07/2017
8306	Luiz Gustavo de Oliveira	G-1	Glicobiologia	Chondroitin Sulfate and Glucosamine Suppress Activation of NF- κ B in LPS-induced RAW 264.7 macrophages.	PS-1	27/07/2017
8406	Luíza Caloni Câmara	K-23	Microorganismos e Patógenos	Cloning and Expression in Leishmania major of the Thermostable Carboxypeptidase (LmTCP)	PS-3	29/07/2017
8106	Luiza Coimbra Scalabrini	I-28	Mecanismos Moleculares de Doenças	Targeting Aurora A kinase activity in lung cancer initiating cells driven by oncogenic KRAS.	PS-3	29/07/2017
8096	Luiza de Carvalho Bertozo	O-19	Processos redox	Application of Dansylglycine for Determination of the Halogenating Activity of Eosinophil Peroxidase	PS-3	29/07/2017
8528	Luiza de Sousa Lomba	B-10	Bioenergética e Metabolismo	Hexokinase Activity in Mitochondrial Hydrogen Peroxide Generation and Function in Brain from CD38KO Mice	PS-1	27/07/2017
8007	Luiza Sheyla Evenni Porfirio Will Castro	H-21	Mecanismos de Ação de Fármacos e Biofármacos	Albendazole Repositioning for Cancer Treatment	PS-2	28/07/2017
8120	Lutero Augusto Hasenkamp	I-20	Mecanismos Moleculares de Doenças	FOXO1 Inhibition by Oncogenic KRAS as an Important Mechanism Promoting Lung Oncogenesis	PS-3	29/07/2017

2875	Luzimar Gonzaga Fernandez	N-10	Plantas	Activity Pattern of Antioxidant Enzymes in Ricinus communis L. Seeds and Seedlings Under Different Temperatures	PS-1	27/07/2017
8389	Mafalda Maria Duarte da Cunha Martins Dinis	H-30	Mecanismos de Ação de Fármacos e Biofármacos	On The Search For Mutant p53 Activators On Hepatocellular Carcinoma	PS-3	29/07/2017
8105	Maiara Celine de Moura	K-36	Microorganismos e Patógenos	Moringa oleifera Lectin (WSMoL): Antibacterial, Antibiofilm and Anti-adhesive Activities against Corrosive and Pathogenic Bacteria	PS-3	29/07/2017
8230	Malson Neilson de Lucena	J-3	Membranas e Lipídeos	A kinetic study of (Na ⁺ , K ⁺)-ATPase activity in the gills of the mangrove crab Ucides cordatus fresh-caught at 18‰ salinity	PS-3	29/07/2017
8367	Marcel Rodrigues Ferreira	R-7	Sinalização Celular	OsteoBLAST: Algorithm for the detection of differential kinome applied to the production of implantable biomaterials	PS-2	28/07/2017
8274	Marcela Franco Mineiro	O-7	Processos redox	Urate Hydroperoxide Causes Endothelial Cell Disturbances and Oxidizes Cell Surface Protein Disulfide Isomerase	PS-1	27/07/2017
8435	Marcela Valente Pimenta da Fonte	D-36	Biotecnologia	Escherichia coli asparaginase mutants resistant to the cleavage by lysosomal proteases: The cytotoxicity patterns.	PS-2	28/07/2017
8151	Marcelo Andres Fossey	H-29	Mecanismos de Ação de Fármacos e Biofármacos	The interaction study of coumarins with protein involved in Inflammatory bowel disease.	PS-3	29/07/2017
8294	Marcelo de Cássio Barreto de Oliveira	E-13	Biologia Estrutural	Strategies for the expression and purification of ATPase and the coupling helix from putative glutamine transporter of Mycobacterium tuberculosis as model for inhibition of the transport	PS-1	27/07/2017
8093	Marcelo Depólo Polêto	C-5	Biologia Computacional	Parametrization of small molecules towards ligand-receptor complexation dynamics	PS-1	27/07/2017
8510	Marcia de Berrêdo Pinho Moreira	K-14	Microorganismos e Patógenos	Purinergic signaling a new pathway involved in the Mycobacterium leprae pathogenesis	PS-1	27/07/2017
8369	Márcia de Oliveira Dias	E-44	Biologia Estrutural	Toward the structure determination of AtGRP2 cold shock domain: expression and purification studies	PS-3	29/07/2017
2673	Marcia Helena Appel	B-38	Bioenergética e Metabolismo	Histological Characterization of Rat Hypothalamus Submitted to Metabolic Imprinting and Fish Oil Supplementation	PS-3	29/07/2017
911	Marcia Regina Brochetto-Braga	D-80	Biotecnologia	Heterologous Expression, Purification and Immunoreactivity Analysis of the Allergen Antigen 5 from Venom of Polybia Paulista (Hymenoptera, Vespidae)	PS-3	29/07/2017

8195	Márcio Luís Moreira De Souza	C-33	Biologia Computacional	Recognition of Immunological Patterns of Leprosy Susceptibility Pathways using Artificial Intelligence	Multi	28/07/2017
2665	Márcio Viana Ramos	N-22	Plantas	Responsiveness of a Latex Osmotin in Cultivated Cells of <i>Calotropis procera</i> Under Salt Stress: Further Insights into Protein Function	PS-3	29/07/2017
8358	Marco Antonio Lacerda Abreu	B-21	Bioenergética e Metabolismo	Inorganic phosphate transporter in invasive breast cancer cells MDA-MB-231	PS-2	28/07/2017
2966	Marcos Antonio de Oliveira	B-48	Bioenergética e Metabolismo	The use of Tsa1 protein mutants to investigate substrate binding on peroxiredoxins	PS-3	29/07/2017
2798	Marcos Hikari Toyama	P-7	Produtos Naturais	Evaluation of Glycosylated Quercetins on Pharmacological Activity Induced by sPLA2 of <i>Crotalus durissus terrificus</i> .	PS-1	27/07/2017
3355	Marcos Roberto Chiaratti	D-82	Biotecnologia	Induced pluripotent stem cells derived from patients with mitochondrial diseases as a model for studying mitochondrial inheritance	PS-3	29/07/2017
8038	Maria Alejandra Viviescas Maldonado	K-26	Microorganismos e Patógenos	Structural Characterization Of The <i>Leishmania major</i> Telomerase Domains	PS-3	29/07/2017
8058	Maria Aparecida Aride Bertonceli	D-48	Biotecnologia	Potential Insecticidal Molecules From <i>Clitoria fairchildiana</i> Seeds.	PS-2	28/07/2017
8303	Maria Carolina da Silva	D-97	Biotecnologia	<i>Neurospora crassa</i> as an Organism Model to Investigate Enzymes Involved in Sugarcane Bagasse and Hardwood Delignification	PS-3	29/07/2017
8663	Maria de los Milagros	K-1	Microorganismos e Patógenos	Functional characterization of <i>T. cruzi</i> mucins in the infection of <i>Rhodnius prolixus</i>	PS-1	27/07/2017
3275	Maria de Lourdes Borba Magalhães	D-13	Biotecnologia	Improved enzymatic performance of graphene immobilized beta-glucosidase A	PS-1	27/07/2017
361	Maria Do Socorro De Mendonca Cavalcanti	I-2	Mecanismos Moleculares de Doenças	Association of the MASP2 Polymorphism (rs12711521) with Leg Ulcer Development in Sickle Cell Anemia Patients	PS-1	27/07/2017
8203	Maria Heloisa de Oliveira Freire	E-43	Biologia Estrutural	Understanding the Function of the Cellular Prion Protein Based on in Vitro and in Silico Assays	PS-3	29/07/2017
8584	Maria Jocileide de Medeiros Marinho	I-45	Mecanismos Moleculares de Doenças	Different Expression of miRNA in Individuals with Chronic Chagasic Cardiomyopathy	Multi	28/07/2017
2140	Maria José Neves	B-35	Bioenergética e Metabolismo	Metformin Influences ROS Level and Oxidative Stress through its Antioxidant Properties during Gamma Irradiation	PS-3	29/07/2017
660	Maria Lígia Rodrigues Macedo	D-41	Biotecnologia	Adsorption of Trypsin Inhibitors Plant on CGP/ PVA Blend	PS-2	28/07/2017

3329	Maria Luciana Lira de Andrade	N-14	Plantas	Amplification of the gene coding for a lectin from <i>Dioclea lasiophylla</i> Standll	PS-3	29/07/2017
786	Maria Luiza Saraiva Pereira	I-7	Mecanismos Moleculares de Doenças	Ancestral origin of mutant alleles of patients with Machado-Joseph disease: further insight from different regions of Brazil	PS-1	27/07/2017
8094	Maria Natalia Lisa	E-16	Biologia Estrutural	A Signal Transduction Pathway Related To Virulence Regulation In <i>Leptospira</i>	PS-1	27/07/2017
411	Maria Terêsa Machini	E-40	Biologia Estrutural	Antibacterial activity of venom of the Peruvian snake <i>Bothriopsis oligolepis</i> : involvement of proteolytic enzymes and C-type lectins	PS-3	29/07/2017
372	Maria Tereza Dos Santos Correia	P-15	Produtos Naturais	In Vitro and In Vivo Antioxidant Properties of <i>Buchenavia tetraphylla</i>	PS-3	29/07/2017
8416	Mariana Dias Ferreira	K-3	Microorganismos e Patógenos	Cultivation of <i>Rhodosporidium fluviale</i> Using Lignin as Carbon Source	PS-1	27/07/2017
8098	Mariana Francisco Fracola	D-56	Biotecnologia	Isolation And Characterization Of Two Acetylcholinesterases From <i>Atta sexdens</i>	PS-2	28/07/2017
8189	Mariana Lopes Garcia	H-36	Mecanismos de Ação de Fármacos e Biofármacos	Quantitative Structure-Activity Relationship Studies on N-Myristoyltransferase Inhibitors as New Lead Candidates for Malaria	PS-3	29/07/2017
8135	Mariana Novo Belchor	P-8	Produtos Naturais	Inhibitory Potential Of Quercetin Derivatives On Phospholipase A2 Structure And Activity	PS-1	27/07/2017
8417	Mariana Samara Oliveira Campos	M-8	Ômicas	Effect of Leaf Extracts of Soybean Varieties on the Survival of <i>Anticarsia gemmatalis</i>	PS-1	27/07/2017
8188	Mariana Uczay	K-54	Microorganismos e Patógenos	Assessment of Water Quality in Five Distribution Units in Countryside of Santa Catarina State	Multi	28/07/2017
8320	Mariany Lopes da Costa Folly	D-117	Biotecnologia	Evaluation of in vitro antifungal activity of <i>Xylosma ciliatifolia</i> (Clos) Eichler (Salicaceae) leaves against <i>Cryptococcus</i> sp.	Multi	28/07/2017
8476	Mariele C. Carvalho	E-3	Biologia Estrutural	EXPRESSION, STRUCTURE AND BIOLOGICAL FUNCTION RELATIONSHIPS OF A LUCIFERASE LIKE-ENZYME FROM <i>ARACHNOCAMPA LUMINOSA</i> LANTERNS (DIPTERA: KEROPLATIDAE)	PS-1	27/07/2017
8599	Marin van Heel	E-19	Biologia Estrutural	Fast Reference-Free Single-particle cryo-EM Structure Analysis: ABC-4D	PS-1	27/07/2017
8015	Marina Amaral Xavier	A-7	Artrópodes	A Kinetic Proteomic Study of <i>Rhipicephalus microplus</i> Ovaries	PS-1	27/07/2017

8086	Marina Bonfogo da Silveira	I-11	Mecanismos Moleculares de Doenças	Lung Tumor Cellular Adhesion and Migration Process: How Do miR-4465 and miR-513a-3p Modulates That?	PS-1	27/07/2017
8162	Mario Luan Silva de Medeiros	D-123	Biotecnologia	Effect of a Water Soluble Moringa oleifera Seed Lectin (WSMoL) on the motility of infectious third larval stage (L3) from Haemonchus contortus	Multi	28/07/2017
3206	Mário Roberto Senger	H-27	Mecanismos de Ação de Fármacos e Biofármacos	2-Phenyl-2H-1,2,3-Triazole Derivatives as Oral Anti-Diabetic Agents	PS-3	29/07/2017
8076	Marta Costa de Freitas	C-26	Biologia Computacional	In Silico Analysis and Molecular Dynamics Simulation of P206S Variant in Tryptophan Hydroxylase 2	PS-3	29/07/2017
8570	Mauricio Domingues Coutinho Neto	C-25	Biologia Computacional	THEORETICAL MODELLING OF SUBSTITUTION REACTIONS ON SELENURANES	PS-3	29/07/2017
8582	Mayara Cristina de Freitas Correia	B-27	Bioenergética e Metabolismo	Concanamycin A Inhibits the V- and P-type H ⁺ -ATPases and interferes with Yarrowia lipolytica yeast-to-hyphae transition.	PS-2	28/07/2017
8515	Mayara de Mattos Lacerda Carvalho	K-33	Microorganismos e Patógenos	The role of Klebsiella pneumoniae phospholipase D protein on virulence	PS-3	29/07/2017
8228	Mayara De Souza Rodrigues	D-61	Biotecnologia	Protein from Anadenanthera falcate seeds with antimicrobial potential	PS-2	28/07/2017
8554	Mayara Medeiros de Freitas Carvalho	B-3	Bioenergética e Metabolismo	Açaí (Euterpe oleracea Mart.) Effect on Adipose Tissue in Normolipidic and High-fat Diet Mice	PS-1	27/07/2017
8511	Mayara Santos Bertolini	B-45	Bioenergética e Metabolismo	Functional Study of MICU1 and MICU2 Proteins in Calcium Signaling of Trypanosoma cruzi	PS-3	29/07/2017
3316	Michele Dalvina Correia da Silva	P-18	Produtos Naturais	Rate of infection by Leishmania infantum promastigotes in murine macrophages treated in vitro with Morus nigra leaf extract	PS-3	29/07/2017
8176	Michelle de Oliveira Chain	K-53	Microorganismos e Patógenos	Survival mediated by Galectin-3 in Trypanosoma cruzi-infected cells is dependent of Bax, Bcl-2 and PARP signaling, and involves its cytoplasmic-nucleus translocation.	Multi	28/07/2017
8382	Michelle Ferreira Mota	E-1	Biologia Estrutural	p53 Status and Gain of Function in Glioblastoma Multiforme Cells	PS-1	27/07/2017
8139	Milena Apetito Akamatsu	D-86	Biotecnologia	Scale up and Industrial Development of New and Less Reactogenic Whole Cell Pertussis Vaccine	PS-3	29/07/2017
8312	Milena Barbosa da Conceição	D-98	Biotecnologia	Structure-Function Relationship of Antimicrobial Synthetic Peptides Analogs of Pantinin-3	PS-3	29/07/2017

321	Moacir Wajner	O-3	Processos redox	Disruption of Redox Homeostasis Caused by α -Ketoaliphatic and α -Aminoaliphatic acids in Rat Brain	PS-1	27/07/2017
8425	Monica Roxana Salas Grandez	H-26	Mecanismos de Ação de Fármacos e Biofármacos	Resveratrol affect Cell Viability in The Burkitt's Lymphoma Cell Line Ramos	PS-3	29/07/2017
8482	Murilo Martins Pedrote	E-9	Biologia Estrutural	Mutant p53 M237I aggregates in vitro and in glioblastoma cell lines	PS-1	27/07/2017
8671	Mushtaq Ahmed	G-10	Glicobiologia	Effect of Melissa officinalis on rat hippocampal and cortex slices subjected to oxygen and glucose deprivation.	PS-1	27/07/2017
8522	Nádia Sandrine Ramos Santos Mota	H-28	Mecanismos de Ação de Fármacos e Biofármacos	The β -carboline alkaloid harmaline potentiates the antitumor effect of Methotrexate	PS-3	29/07/2017
8304	Nadine Monteiro Salgueiro Araújo	N-11	Plantas	Bioprospection of Proteins from Cassia leiandra Benth. Seeds with Antifungal Activity Against Candida spp.	PS-1	27/07/2017
8299	Natália Caroline Silva Costa	D-28	Biotecnologia	Ferrocene Peptide Conjugate for Biological Test in Leishmania	PS-1	27/07/2017
8329	Natalia Kelmer da Silva	G-4	Glicobiologia	Extraction and Evaluate to Potential Anti-inflammatory Activity in RAW 264.7 cell of Sulphated Polysaccharides from Green Algae Ulva lactuca L.	PS-1	27/07/2017
8568	Natália Rocha Barboza	Q-1	Regulação Gênica	Swimming Affects the Epigenetic Programming of Rat Adipose Tissue and Modulates the Adaptive Response evoked by Diet.	PS-1	27/07/2017
8442	Natasha Christina Barboza Newton	I-18	Mecanismos Moleculares de Doenças	Effects of docosahexaenoic acid (DHA) on macrophages infected by Mycobacterium bovis BCG and M. smegmatis	PS-1	27/07/2017
8253	Nathália da Costa Galizio	D-45	Biotecnologia	A comparative investigation of venom activities of long-term captive and wild Bothrops jararaca snakes	PS-2	28/07/2017
8198	Nathália Ruder Borçari	I-47	Mecanismos Moleculares de Doenças	Effect of progesterone on the expression of genes involved in oxidative stress and antioxidant defense in pancreatic beta cells: an approach to gestational diabetes	Multi	28/07/2017
8507	Nathalia Silva Dutra Alves	M-12	Ômicas	Isolation and Evaluation of Genomic DNA from Whole Blood Samples Stored at -4°C by Phenol-Chloroform Protocol: A Comparison Before and After Whole Genome Amplification.	PS-3	29/07/2017
8270	Nathally Alves da Costa	O-2	Processos redox	EVALUATION OF TOXICITY OF CHALCONE-THIOSEMICARBAZONES DERIVATIVES ON SACCHAROMYCES CEREVISIAE	PS-1	27/07/2017

8354	Nayane Teixeira Mendes	E-6	Biologia Estrutural	Cellular Localization Analysis of the Hepatitis C Virus Core Protein During Nucleocapsid-like Particles Assembly	PS-1	27/07/2017
8281	Nayara Izabel Viana Moura	I-13	Mecanismos Moleculares de Doenças	Association Between Single Nucleotide Polymorphisms (SNPs) and the Development of Prostate Cancer in the Brazilian Population	PS-1	27/07/2017
8503	Neide da Hora Conceição	P-23	Produtos Naturais	Biological Properties of Extracts of Ricinus communis L. and Jatropha curcas L.: Cardiotoxicity and Cytotoxicity	Multi	28/07/2017
8433	Neilier Rodrigues da Silva Júnior	N-13	Plantas	Herbivores Enzymatic Activity Feeding on Tomato Under Different Interactions Among Herbivores	PS-3	29/07/2017
8019	Neisa Silva Sobreira	K-11	Microorganismos e Patógenos	Biochemical Characterization of the Extra-cytoplasmic Phosphodiesterase Activity of the Bacterium Caulobacter crescentus and Its Role on Cellular Proliferation	PS-1	27/07/2017
8193	Néli José da Fonseca Júnior	C-1	Biologia Computacional	PFstats: An Open Tool for Evolutionary Protein Analysis.	PS-1	27/07/2017
8467	Nicolly Espindola Gelsleichter	H-39	Mecanismos de Ação de Fármacos e Biofármacos	Nanoencapsulated Thiazolidinone Shows Higher Antitumor Activity on Gliomas When Compared to Free Molecule	PS-3	29/07/2017
8237	Nilcemar Rodrigues Carvalho Cruz	I-41	Mecanismos Moleculares de Doenças	Phase Angle and its Association with Nutritional and Hematologic Parameters in Patients with Sickle Cell Disease	Multi	28/07/2017
8334	Noeli Soares Melo Da Silva	E-33	Biologia Estrutural	Biochemical and Functional Characterization of Molecular Co-chaperones p23A (Pfp23A) and p23B (Pfp23B) of the Hsp90 of Plasmodium falciparum	PS-2	28/07/2017
8487	Noelia Marina Lander Manfredi	B-20	Bioenergética e Metabolismo	Different Roles of Mitochondrial Calcium Uniporter Complex Subunits in Cell Bioenergetics of Trypanosoma cruzi	PS-2	28/07/2017
672	Olga Lima Tavares Machado	E-46	Biologia Estrutural	Mechanism of Ricin Inactivation by Calcium Oxide	PS-3	29/07/2017
8500	Ottassano de Souza Panetto	B-25	Bioenergética e Metabolismo	The Effects of Roundup® [N- (phosphonomethyl) Glycine] in Metabolism and Embryogenesis of Zebra Fish (Danio rerio)	PS-2	28/07/2017
8638	Pablo Ricardo Arantes	C-30	Biologia Computacional	Structural Glycobiology of Flippase PglK in N-Glycosylation Pathway	PS-3	29/07/2017
8287	Pâmela Aiako Hypólito Brito Kakimoto	B-50	Bioenergética e Metabolismo	Is There a Role for Obesity-Related Inflammation in Mitochondrial Liver Metabolism?	PS-3	29/07/2017

8372	Pâmela Santana Daltro	D-114	Biotecnologia	Therapy with mesenchymal stromal cells or conditioned medium reverse cardiac alterations in a high fat diet-induced obesity model	Multi	28/07/2017
8316	Patricia Antonia Estima Abreu	K-34	Microorganismos e Patógenos	Characterization of a Probable Collagenase from <i>Leptospira</i> spp.	PS-3	29/07/2017
8596	Patricia da Silva Lima	D-110	Biotecnologia	Recombinant Expression of a New Sugarcane Cystatin (CaneCPI-5) in <i>Pichia pastoris</i> .	PS-3	29/07/2017
8490	Patrícia Franciscone Mendes	H-2	Mecanismos de Ação de Fármacos e Biofármacos	Toxicity and oxidative stress evaluation of rats treated during 28 days with the association of ketamine and ethanol.	PS-1	27/07/2017
679	Patrícia Maria Guedes Paiva	P-4	Produtos Naturais	Evaluation of the Cytotoxicity, Genotoxicity and Mutagenicity of <i>Myracrodruon urundeuva</i> Lectins to Human Cells	PS-1	27/07/2017
8124	Patricia Nunes Morgado de Almeida Oliveira	D-122	Biotecnologia	Real Time PCR Development to Quantify the Parasite Load in Golden Hamsters Infected with <i>Leishmania infantum</i>	Multi	28/07/2017
8082	Patricia Pereira Adriani	D-17	Biotecnologia	Cloning and heterologous expression of superoxide dismutase enzyme from <i>Trichoderma reesei</i> for the in vitro protection of human epidermal cells HaCat against oxidative stress.	PS-1	27/07/2017
8291	Patricia Tufanetto	C-8	Biologia Computacional	Structural analysis of the dengue protease (NS2B/NS3) and allosteric inhibition mechanisms.	PS-1	27/07/2017
8289	Paula Fagundes de Gouvêa	D-94	Biotecnologia	Identification of Hydrolytic Carbohydrate Enzymes of <i>A. fumigatus</i> Grown on Sugarcane Bagasse	PS-3	29/07/2017
8255	Paula Ivani Medeiros dos Santos	G-8	Glicobiologia	Immunomodulatory activity from AFL lectin of the sponge <i>Aplysina fulva</i>	PS-1	27/07/2017
8504	Paulo Arthur Coutinho	E-37	Biologia Estrutural	Expression of the recombinant Macrophage migration inhibitory factor (MIF) a potential virulence factor in <i>Paracoccidioides</i> .	PS-2	28/07/2017
8150	Paulo Castanho de Almeida Pernambuco Filho	G-6	Glicobiologia	Characterization of anoikis-resistant endothelial cells after syndecan-4 gene silencing	PS-1	27/07/2017
8337	Paulo de Carvalho Teixeira Vasconcelos	M-20	Ômicas	Adjustments in the Primary Metabolism Promote Tolerance to Abiotic Stress in <i>Ricinus communis</i> L.	Multi	28/07/2017
8424	Pault Yeison Minaya Ferruzo	R-1	Sinalização Celular	Functional and Biological Studies Associated to the Interaction of DUSP3 with the Nuclear Proteins Controlling Ribosome Biogenesis Under Cellular DNA Damage	PS-2	28/07/2017

8530	Pedro Henrique de Amorim Miranda	B-47	Bioenergética e Metabolismo	Use of Formulation Containing Vildagliptin and Quercetin as an Oral Antidiabetic in an Experimental Model of Type 1 Diabetes	PS-3	29/07/2017
8262	Pedro Henrique de Oliveira Ornela	D-91	Biotecnologia	Production and Partial Characterization of an Extracellular Alkaline Phosphatase with Phytase Activity of <i>Rhizopus microsporus</i> var. <i>microsporus</i> under Submerged Fermentation	PS-3	29/07/2017
2110	Pedro Ismael Da Silva Júnior	A-3	Artrópodes	Antibacterial properties of a peptide isolated from larvae of the fly <i>Sarconesiopsis magellanica</i>	PS-1	27/07/2017
8532	Pedro Túlio de Resende Lara	C-12	Biologia Computacional	Exploring Mechanical Changes in TrkA Tyrosine Kinase Domain Activation Loop Autophosphorylation	PS-1	27/07/2017
8211	Peter Park	J-10	Membranas e Lipídeos	Molecular Dynamics Simulation of the Interaction between BP100 and Phospholipid Bilayers	PS-3	29/07/2017
8386	Priscila Ausina de Oliveira	H-19	Mecanismos de Ação de Fármacos e Biofármacos	Salicylates Promote ROS-induced Endoplasmic Reticulum Stress Triggering Apoptosis on B16F10 Melanoma	PS-2	28/07/2017
8336	Priscila da Hora Vieira	A-19	Artrópodes	ATG6 is Required for the Endocytosis of Yolk Proteins During Oogenesis of the Insect Vector <i>Rhodnius prolixus</i>	PS-3	29/07/2017
8555	Priscila Dos Santos Bury	E-52	Biologia Estrutural	Structural Studies Of Different Aminotransferases From The Biosynthesis Pathway of Gentamicin And Sisomicin Antibiotics	PS-3	29/07/2017
8564	Priscila Ferrari de Moraes	I-17	Mecanismos Moleculares de Doenças	Addressing new avenues in the controlling of cellular migration process: angiotensin-(1-7) and its modulatory function on miRNA-149-3p expression in liver tumor cells	PS-1	27/07/2017
8218	Rafael Bastos Gonçalves Pessoa	K-18	Microorganismos e Patógenos	Phylogenetic evaluation of <i>Aeromonas</i> spp. strains isolated from tambaqui Amazonian fish (<i>Colossoma macropomum</i>)	PS-1	27/07/2017
8479	Rafael Plana Simões	I-25	Mecanismos Moleculares de Doenças	A molecular mechanism of resistance of the VHC protease in patients in treatment with Boceprevir	PS-3	29/07/2017
8185	Rafael Rodrigues Colosio	K-35	Microorganismos e Patógenos	Validation of IgY in Diagnosis of Endocarditis and Bacterial Meningitis caused by <i>Streptococcus agalactiae</i> in Nile Tilapia	PS-3	29/07/2017
8361	Rafael Short Ferreira	L-10	Neuroquímica	Rutin Modulates Excitatory Amino Acid Transporter 1 and Glutamine Synthetase Expression and Protects Mitochondria	Multi	28/07/2017

8200	Rafaela Maria Rios dos Anjos	E-7	Biologia Estrutural	Interaction Between the Pair of Coevolved Residues T138 and Q165 Determine Rtg2p Function	PS-1	27/07/2017
8077	Raiane França Delvalle dos Santos	E-24	Biologia Estrutural	Investigating the Interaction Between Prion and Lipids	PS-2	28/07/2017
8232	Railmara Pereira da Silva	O-17	Processos redox	Oxidative Metabolism of Uric Acid and Its Pro-oxidant Effect in Inflammatory Cells.	PS-3	29/07/2017
8414	Raissa de Paula Moro	Q-7	Regulação Gênica	The Argonaute Protein ALG-1 Modulates Stress Resistance and Aging in <i>Caenorhabditis elegans</i>	PS-1	27/07/2017
8143	Raissa Guimarães Ludwig	B-11	Bioenergética e Metabolismo	Serum of Dietary Restricted Mice Down-Regulates Ucp1 in Murine Differentiated Brown Adipocytes	PS-1	27/07/2017
8390	Raphael de Araújo Campos	D-103	Biotecnologia	Effect of heavy metal Cadmium in extracellular hemoglobin of <i>Amyntas gracilis</i> (HbAg).	PS-3	29/07/2017
3362	Raphael Ferreira Queiroz	P-1	Produtos Naturais	Inhibition of myeloperoxidase by compounds isolated from Rutaceae species	PS-1	27/07/2017
8192	Raquel Maria de Campos	L-5	Neuroquímica	Isolation of a Toxic A β oligomer Assembly Targeted by the Single Chain-type Antibody NUsc1	PS-2	28/07/2017
8261	Rayza Morganna Farias Cavalcanti	D-49	Biotecnologia	Purification and Partial Characterization of the Tannase Produced by Endophytic Fungus <i>Aspergillus niger</i> ANG18 under Solid State Fermentation	PS-2	28/07/2017
1908	Regina Affonso	D-52	Biotecnologia	Structural characterization and enzymatic activity of the recombinant Ala959 to Ser1066 region of human ACE	PS-2	28/07/2017
8450	Renan da Silva Gianoti Torres	B-24	Bioenergética e Metabolismo	<i>Ocimum basilicum</i> and <i>Ocimum gratissimum</i> Aqueous Extracts Induce Antitumor Signaling in Breast Cancer Cells	PS-2	28/07/2017
8095	Renata de Oliveira Dias	A-5	Artrópodes	Mucus-Forming Mucins and Their Role in Insect Digestion	PS-1	27/07/2017
8567	Renata Palacios	K-61	Microorganismos e Patógenos	CLONING, SEQUENCING AND EXPRESSION OF THE DNA LIGASE GENE FROM TRYPANOSOMA EVANSI	Multi	28/07/2017
8512	Renata Rebeca Pereira	B-19	Bioenergética e Metabolismo	Effect of Açai (<i>Euterpe oleracea</i> Mart.) on Oxidative Stress in Rats with NAFLD Induced by High-Fat Diet	PS-2	28/07/2017
8542	Renato Martins da Silva	B-16	Bioenergética e Metabolismo	Mutual Regulation Between the Glycogen Synthase Kinase and the Gluconeogenesis in Embryonic Tick Cells Line BME26	PS-1	27/07/2017

8012	Renato Mateus Domingos	E-27	Biologia Estrutural	First Crystallographic Structure of the Interaction Between an Organic Hydroperoxide Resistance Protein and its Biological Reductant: Structural and Molecular Dynamic Analyses	PS-2	28/07/2017
8557	Ricardo da Fonseca Rocha	Q-13	Regulação Gênica	Repression Activities in the Network of the Segmentation Cascade in the Anterior Blastoderm of <i>Drosophila</i>	Multi	28/07/2017
8453	Ricardo Imbroisi Filho	B-2	Bioenergética e Metabolismo	Identification of new triazole compounds with antitumor activity	PS-1	27/07/2017
3247	Ricardo José de Mendonça	N-3	Plantas	A Fraction Obtained from <i>Hevea Brasiliensis</i> Improves Cutaneous Wound Closure in Experimental Mice.	PS-1	27/07/2017
8084	Ricceli Faneco Da Silva	I-42	Mecanismos Moleculares de Doenças	The impact of missense variants in the BRCA1 linker region: a functional study	Multi	28/07/2017
8397	Roberta de Paula Martins	L-4	Neuroquímica	Inhibition of inflammasome activation by the natural occurring neopterin	PS-2	28/07/2017
8592	Roberta Soares Faccion	I-6	Mecanismos Moleculares de Doenças	X-linked Inhibitor of Apoptosis (XIAP) is Associated to Treatment Resistance of Activated B Cell Type Diffuse Large B Cell Lymphoma Cells (DLBCL-ABC)	PS-1	27/07/2017
8430	Robertha Mariana Rodrigues Lemes	I-14	Mecanismos Moleculares de Doenças	Altered composition and functional profile of High-density lipoprotein in lepromatous leprosy patients	PS-1	27/07/2017
8351	Rodolfo dos Santos Carrijo	D-33	Biotecnologia	Structure and Possible Function of Salmonella enteric GhoT Protein	PS-2	28/07/2017
8064	Rodrigo Cunha Oliveira	E-54	Biologia Estrutural	Study of the Prevalence of Erythrocyte Membrane Antigens from the ABO, Rh and Kell Systems among Subjects Receiving Red Blood Cell Concentrate, in a Chronic Transfusion Scheme, in a Public-Private Hospital of Salvador.	Multi	28/07/2017
2968	Rodrigo Maciel Lima	F-12	Educação	Discourse Analysis and the teaching of Biochemistry: contextualized learning based on "alcoholic beverages" as generative theme	PS-2	28/07/2017
8548	Rodrigo Richard Rabello Fonseca Lucas	N-23	Plantas	Prospecting of Peptides with Antimicrobial and Inhibitory Activity of α -Amylase in <i>Adenanthera pavonina</i> Seeds	PS-3	29/07/2017
8279	Rogério Luis Aleixo Silva	O-21	Processos redox	Structural and Biochemical Characterization of LsfA, a 1-Cys Related with <i>P.aeruginosa</i> Virulence	PS-3	29/07/2017

8236	Rogério Oliveira Faleiros	Q-8	Regulação Gênica	Time course of systemic, transcriptional and translational osmoregulatory adjustments on exposure of the thinstripe hermit crab <i>Clibanarius symmetricus</i> (Crustacea, Decapoda) to different salinities	PS-1	27/07/2017
1977	Rozangela Curi Pedrosa	H-11	Mecanismos de Ação de Fármacos e Biofármacos	Novel complexes 5-phenyl-1,3,4-oxadiazole with selenium as DNA intercalating and cytotoxic agents to cancer cells lines	PS-1	27/07/2017
8387	Ruan Cesar Aparecido Pimenta	Q-10	Regulação Gênica	MicroRNA 23b Suppresses The Apoptosis Rate In Androgen Resistant Prostate Cancer Cell Line	PS-1	27/07/2017
8205	Ruana Aragão Machado	K-20	Microorganismos e Patógenos	Does Yellow Fever Virus Induce Alterations in the Differentiation Process of Megakaryoblasts?	PS-1	27/07/2017
8378	Sabrina Alves dos Reis	I-4	Mecanismos Moleculares de Doenças	Adipose Tissue as a New Target of <i>Mycobacterium leprae</i> Infection	PS-1	27/07/2017
8020	Sabrina da Silva Barbosa	K-21	Microorganismos e Patógenos	Transport of Inorganic Phosphate in the Primitive Fungus <i>Blastocladiella emersonii</i> and Compensatory Regulation at Low Inorganic Phosphate Concentration	PS-3	29/07/2017
8565	Sabrina Grendene Müller	O-20	Processos redox	Diphenyl Diselenide Reverses Hepatic Oxidative Damage Induced by Bisphenol A in Mice	PS-3	29/07/2017
8370	Sair Maximo Chavez Pacheco	E-14	Biologia Estrutural	Structural and Calorimetric Characterization of the Resistance Mechanism to Isoniazid in <i>Mycobacterium tuberculosis</i>	PS-1	27/07/2017
2608	Salvatore Giovanni De Simone	E-4	Biologia Estrutural	Immunological and Structural Characterization of the Nicastrin-like, a Transmembrane Protein from <i>Trypanosoma cruzi</i>	PS-1	27/07/2017
8598	Samantha dos Santos Cipriano	H-31	Mecanismos de Ação de Fármacos e Biofármacos	A Structure-Activity Relationship study of hypervalent selenium and tellurium compounds as antimalarials.	PS-3	29/07/2017
2827	Samantha Salomão Caramori	K-2	Microorganismos e Patógenos	How Macronutrients and Biological Activity Together are Affected by Depth in Soils of Brazilian Cerrado?	PS-1	27/07/2017
8078	Samara Graciane da Costa	A-8	Artrópodes	Characterization of <i>Lutzomyia longipalpis</i> Alpha-Glucosidases: Enzymatic Activities and Gene Expression	PS-1	27/07/2017
8210	Sandra Regina de Mello	D-125	Biotecnologia	Desenvolvimento de Aptâmeros Específicos Contra <i>Trypanosoma evansi</i>	Multi	28/07/2017
8148	Sandro Mascena Gomes Filho	I-21	Mecanismos Moleculares de Doenças	Aurora Kinase A and TPX2 as Therapeutic Targets in KRAS-Induced Pancreatic Cancer	PS-3	29/07/2017

8342	Sanny Rezende Teixeira	G-7	Glicobiologia	Anticoagulant and Non Anticoagulant Polysaccharides from Green Algae <i>Ulva lactuca</i> L.	PS-1	27/07/2017
8104	Sara Santana do Nascimento	C-3	Biologia Computacional	SNPMOL: A Protein Structures and Genetic Variants Database	PS-1	27/07/2017
8021	Sarah Duarte Costa Santos	K-6	Microorganismos e Patógenos	Effect of the Na ⁺ Ion on Inorganic Phosphate Uptake in <i>Caulobacter crescentus</i>	PS-1	27/07/2017
8355	Sarah Maria Mendes Vieira de Andrade	I-10	Mecanismos Moleculares de Doenças	Employing anti-amyloid compounds for understanding of the aggregation of tumor suppressor protein p53	PS-1	27/07/2017
8498	Sávio Bastos de Souza	B-51	Bioenergética e Metabolismo	Endophytic Bacteria and AVP1 Transgenic Transformation Uses Activations of The Primary System of H ⁺ Transport to Induce Plant Nutrition and Photosynthesis	PS-3	29/07/2017
8539	Sergio Alejandro Poveda Cuevas	E-8	Biologia Estrutural	Constant-pH Coarse-grained Modelling of the S100 Proteins Self-association	PS-1	27/07/2017
2951	Sergio Daishi Sasaki	I-19	Mecanismos Moleculares de Doenças	Differential gene expression on an emphysema model and the effect of a serine protease inhibitor (rBmTI-A)	PS-3	29/07/2017
8620	Sérgio Luiz de Menezes Filho	B-9	Bioenergética e Metabolismo	Effects of feeding and fasting on mouse liver mitochondria	PS-1	27/07/2017
8569	Sergio Luiz Ramos Junior	E-18	Biologia Estrutural	Characterizing recombinant Hsp100 Chaperone of <i>Leishmania braziliensis</i> by biophysical studies	PS-1	27/07/2017
8488	Sheila Garcia	M-11	Ômicas	Proteins Associated to an Effective Antipsychotic Response in the Blood Plasma of Schizophrenia Patients.	PS-3	29/07/2017
8590	Silvana de Barros Barreto	F-2	Educação	Continuing Education in Clinical Biochemistry and the Influence of Socioeconomic Factors in Cognitive Acquisition	PS-2	28/07/2017
8317	Simone Queiroz Pantaleão	C-4	Biologia Computacional	Structural analysis of the biological target dipeptidyl peptidase-4 (DPP-4) related to type II diabetes mellitus treatment.	PS-1	27/07/2017
8420	Sindy Paola Cabarca Barreto	E-49	Biologia Estrutural	Expression and purification of components from the drug efflux ABC transporter RV 1747 of <i>Mycobacterium tuberculosis</i>	PS-3	29/07/2017
8516	Soraia Maria do Nascimento	A-25	Artrópodes	Bioactive Molecules from the Venom of Mygalomorph Spider <i>Avicularia juruensis</i>	PS-3	29/07/2017
8475	Stephanie Medeiros	E-41	Biologia Estrutural	Prion propagation: aggregation induced by Neutrophil Extracellular Traps (NETs).	PS-3	29/07/2017

8300	Stephen Lu	K-17	Microorganismos e Patógenos	A putative cysteine peptidase from Babesia bovis protozoa: expression, purification and characterization	PS-1	27/07/2017
8213	Sttefany Viana Gomes	J-1	Membranas e Lipídeos	Effect of the consumption of different vegetable oils on the redox status	PS-3	29/07/2017
8068	Suelen de Barros Sampaio	D-127	Biotecnologia	Cloning and Heterologous Expression of Oxidases Enzymes from Cochliobolus sp.	Multi	28/07/2017
8349	Suzy Wider Machado	A-12	Artrópodes	Differential Response of Spodoptera frugiperda to Different Protease Inhibitors	PS-1	27/07/2017
8376	Tábata Peres Cardoso	E-35	Biologia Estrutural	Expression, Purification and Crystallization of Enzymes Involved in Neomycin Biosynthesis	PS-2	28/07/2017
8441	Taise Fernanda da Silva Ferrara	D-37	Biotecnologia	Recombinant expression and refolding of a cathepsin L-like from Diaphorina citri, the causing agent of the citrus disease Huanglongbing	PS-2	28/07/2017
8223	Tales Henrique Andrade da Mota	H-15	Mecanismos de Ação de Fármacos e Biofármacos	Effect of Telomerase Inhibitor BRACO-19 on HeLa Cells Proliferation	PS-2	28/07/2017
8499	Talyta Soares do Nascimento	K-27	Microorganismos e Patógenos	Identification of ligands of Klebsiella pneumoniae VgrG protein: hypotheses about the activity of the Type VI Secretion System	PS-3	29/07/2017
8559	Tâmila Siminski	H-18	Mecanismos de Ação de Fármacos e Biofármacos	DNA Binding Properties and Cytotoxicity Activity of Dihydropyrimidinones Selenoureas Derivatives	PS-2	28/07/2017
8118	Tânia Mara Fischer Günther	F-8	Educação	The Use of PDB database as a Tool for Biochemistry Active Learning of Undergraduate Students	PS-2	28/07/2017
8558	Tássia Liz Araújo dos Santos	P-24	Produtos Naturais	Melipona mondury Produces a Geopropolis with Antioxidant, Antibacterial and Antiproliferative Activities	Multi	28/07/2017
8428	Thabatta Leal Silveira Andrezo Rosa	I-24	Mecanismos Moleculares de Doenças	Understanding The Importance Of Cholesterol Metabolism And Its Derivatives in Mycobacterium leprae infection	PS-3	29/07/2017
8384	Thainá Magalhães Demaria	B-14	Bioenergética e Metabolismo	The Contribution of Exogenous Citrate to the Establishment of Metabolic Alterations Associated with Obesity	PS-1	27/07/2017
8271	Thais Azevedo Benites	D-63	Biotecnologia	Study of computational mutations to increase ParD antitoxin affinity.	PS-2	28/07/2017
8263	Thaís Barboni Alves	D-8	Biotecnologia	Production and characterization of chitinase from Aspergillus niveus	PS-1	27/07/2017
8016	Thaís Marques da Silva	I-39	Mecanismos Moleculares de Doenças	Effect of Cafeteria Diet on Biochemistry Parameters and Cardiac Autonomic Tone in Wistar Rats	Multi	28/07/2017

8423	Thaís Silva Pinto	D-104	Biotecnologia	Epigenetic machinery disrupts GSK3 β / β -Catenin signaling-based TIMP-1 expression in mechanically-stressed primary smooth muscle cells	PS-3	29/07/2017
8065	Thaisa Netto Souza Valente Frossard	I-40	Mecanismos Moleculares de Doenças	Polymorphisms in dyslipidemia-related genes in Sickle Cell Disease: clinical and hematological correlations	Multi	28/07/2017
8101	Thamara Figueiredo Procópio Vasconcelos	K-24	Microorganismos e Patógenos	Purification and Characterization of an Antimicrobial Lectin from Leaf Pinnulae of <i>Calliandra surinamensis</i> (Fabaceae)	PS-3	29/07/2017
8381	Thamires Soares Ricardo Jesus	N-25	Plantas	Physiological and Antioxidant responses of <i>Ricinus communis</i> L. seeds during storage	Multi	28/07/2017
8410	Thatiane Rodrigues Mota	N-21	Plantas	Biochemical Identification and Bioinformatic Analysis of Feruloyl Esterase from Maize	PS-3	29/07/2017
8352	Thatiane Vieira Cruz	D-78	Biotecnologia	Immunogenicity and Structural Stability of Virus-like Particles based on bacteriophage MS2 as Potential Vaccine Platforms	PS-3	29/07/2017
8278	Thaynã Amanda Melo Souza Oliveira	H-35	Mecanismos de Ação de Fármacos e Biofármacos	Action of <i>Coffea canephora</i> Seed Peptides on Yeast Development and Inhibitory Activity of α -Amylase	PS-3	29/07/2017
8309	Thiago de Jesus Oliveira	D-30	Biotecnologia	Antimicrobial Peptides from the hemolymph of the scorpion: <i>Tityus serrulatus</i> .	PS-1	27/07/2017
8117	Thiago Geronimo Pires Alegria	O-5	Processos redox	Ohr Plays a Central Role in Bacterial Responses Against Fatty Acid Hydroperoxides and Peroxynitrite	PS-1	27/07/2017
3193	Thiago Henrique Napoleão	K-4	Microorganismos e Patógenos	<i>Punica granatum</i> Sarcotesta Lectin Impairs Cell Wall Integrity, Energy Metabolism, Growth and Survival of <i>Candida albicans</i> and <i>Candida krusei</i>	PS-1	27/07/2017
8069	Thiago Machado Pasin	K-31	Microorganismos e Patógenos	Screening of Holocellulases Produced by <i>Aspergilli</i> on Residues from Paper and Pulp Industry	PS-3	29/07/2017
8330	Thiago Marchini	Q-9	Regulação Gênica	Deletion of an intergenic lncRNA by CRISPR/Cas9 editing system and its application in functional genomics research	PS-1	27/07/2017
8240	Thiago Mourão de Miranda	D-115	Biotecnologia	Interaction Of Cetylpyridine Chloride / beta-CD Supramolecular Complex With <i>Staphylococcus aureus</i> Membranes	Multi	28/07/2017
8346	Thiago Reinaldos Silva	D-128	Biotecnologia	Introduction of Tr-MnSOD protein in polymeric scaffolds made out of poly-L-Lactic acid (PLLA), for biomimetic tissue improvement	Multi	28/07/2017

8102	Thiago Simões Machado	D-19	Biotecnologia	Photosensitized mitochondria introduced into mouse zygotes are selectively eliminated during preimplantation development	PS-1	27/07/2017
8085	Thiago Torres Gomes	I-43	Mecanismos Moleculares de Doenças	PALB2 missense variants: functional evaluation using a BRCA1 and BRCA2 interaction approach	Multi	28/07/2017
8519	Thyago Rubens Cardim Pires	E-17	Biologia Estrutural	Amyloid Fibrils composed of Transthyretin recruit Neutrophils and Induces Neutrophil Extracellular Traps formation in vivo: The role of NADPH oxidase	PS-1	27/07/2017
8587	Tiago Cetolin	B-13	Bioenergética e Metabolismo	The Number of Soccer Matches Influences Muscle Damage in Elite Players	PS-1	27/07/2017
8451	Uliana Sbeguen Stotzer	B-17	Bioenergética e Metabolismo	Long-Term Low-Carbohydrate Diet Impairs the Benefits of Resistance Training on Glucose Metabolism and Lipid Profile in Rats	PS-1	27/07/2017
1797	Valdirene Moreira Gomes	P-12	Produtos Naturais	Antifungal and Trypanocidal Activity of <i>Verbesina macrophylla</i> Extracts (Cass.) S. F. Blake (Asteraceae)	PS-3	29/07/2017
8190	Valdomiro Vagner de Souza	J-6	Membranas e Lipídeos	Complexation studies of polymers with DNA and gene delivery assays into <i>E.Coli</i> DH5 α	PS-3	29/07/2017
8601	Valesca Veiga Cardoso Casali	O-9	Processos redox	MTT Test, Metals Content and Occurrence of Biological Changes in <i>Perna perna</i> Mussels of the Northern Coast in Rio Grande do Sul, Brazil. L	PS-1	27/07/2017
8665	Vanessa Rezende Bevilaqua	A-11	Artrópodes	Site-directed mutagenesis of the Luciferin binding site residues of <i>Phrixothrix</i> railroadworm red emitting luciferase	PS-1	27/07/2017
8209	Vanessa Silva Miranda	I-33	Mecanismos Moleculares de Doenças	Exploring IKK β as an anti-metastatic therapeutic target in KRAS-induced lung cancer	PS-3	29/07/2017
150	Vera Lucia de Menezes Lima	D-47	Biotecnologia	Antimicrobial Activities and Phytochemical Analysis of Extract from <i>Cleome spinosa</i> Jacq.	PS-2	28/07/2017
494	Vera Maria Treis Trindade	F-3	Educação	Virtual Determination of Blood Urea Obtained from Rats Fed Normo or Hypoprotein Diet	PS-2	28/07/2017
8520	Verônica Aparecida Monteiro Saia Cereda	M-13	Ômicas	Comprehensive proteome analysis of schizophrenia corpus callosum	PS-3	29/07/2017
8446	Verônica de Moraes Manzato	A-23	Artrópodes	Selection of Serine Protease Inhibitors for Digestive Enzymes of <i>Aedes aegypti</i> Larvae Using Phage Display	PS-3	29/07/2017
8509	Victor Augusto Araújo Barbosa	C-28	Biologia Computacional	Insights into <i>Klebsiella pneumoniae</i> type VI secretion system regulation	PS-3	29/07/2017

8134	Vinícius de Moraes Gomes	R-10	Sinalização Celular	HSPB1 Protects Beta-cells Against Endoplasmic reticulum (ER) stress -induced apoptosis and Modulates the Unfolded Protein Response.	PS-2	28/07/2017
8353	Vinicius Ferreira da Paixão	I-37	Mecanismos Moleculares de Doenças	Global transcriptome analysis reveals the aberrant expression of long noncoding RNAs and alternative splicing isoforms in pancreatic cancer	PS-3	29/07/2017
3356	Vinícius José de Oliveira	D-71	Biotecnologia	Action of recombinant rBlot5 protein from the <i>Blomia tropicalis</i> mite on the development of a murine model of asthma	PS-3	29/07/2017
8169	Vitor Brassolatti Machado	I-30	Mecanismos Moleculares de Doenças	Study of the interaction between G protein from human respiratory syncytial virus (hRSV) and Morin.	PS-3	29/07/2017
8231	Vitor Matheus Soares Moraes	J-7	Membranas e Lipídeos	Characterization of K ⁺ -phosphatase activity in a (Na ⁺ ,K ⁺)-ATPase from gill microsomal fractions of the mangrove crab <i>Ucides cordatus</i> .	PS-3	29/07/2017
8066	Vitor Medeiros Almeida	E-45	Biologia Estrutural	Identification of Domains in GH1 β -Glucosidases Based on the Thermal and Chemical Stabilities	PS-3	29/07/2017
8365	Vittoria de Lima Camandona	D-101	Biotecnologia	Human Hsp27 extends longevity by inducing an hormesis response in <i>Saccharomyces cerevisiae</i>	PS-3	29/07/2017
8164	Vivian Neuza dos Santos Ferreira	J-5	Membranas e Lipídeos	Study of the Organization and Stability of Lipid Envelopes of the Mayaro Virus from Vertebrate and Invertebrate Cells	PS-3	29/07/2017
3209	Wanderley Dantas dos Santos	N-16	Plantas	Cell Wall Properties Contributing to Improved Deconstruction by Alkaline Pretreatment and Enzymatic Hydrolysis of Forage Grasses	PS-3	29/07/2017
8563	Wanessa Alves Araújo	J-9	Membranas e Lipídeos	Effect of Diazepam on Na,K-ATPase Activity and lipid profile of Erythrocyte Membrane	PS-3	29/07/2017
8296	Wania Belo Maia	F-10	Educação	Immersive Art as an Innovative Strategy in Health Education	PS-2	28/07/2017
8081	Welton Aaron de Almeida	P-16	Produtos Naturais	Assessment of Acute Toxicity of the <i>Plectranthus barbatus</i> (Lamiaceae) Leaf Extract to <i>Aedes aegypti</i> (Culicidae) Larvae	PS-3	29/07/2017
8314	Werner Alfinito Feio de Moura	D-99	Biotecnologia	Evaluation Of Bacterial Expression Strains For The Production Of Recombinant L-Asparaginase, An Antileukemic Enzyme From <i>Escherichia Coli</i>	PS-3	29/07/2017
8574	Wesley de Almeida Mazur	J-8	Membranas e Lipídeos	Preliminary analysis of lipids in three strains of <i>Sporothrix schenckii</i> with different degrees of virulence	PS-3	29/07/2017

8591	Wesley Silva dos Santos	Q-15	Regulação Gênica	Repression activities control the expression of the segmentation gene Kr	Multi	28/07/2017
2984	Willian Fernando Zambuzzi	R-3	Sinalização Celular	Shh signaling suppression up-modulates β 1-integrin expression and compromises cell performance	PS-2	28/07/2017
8578	Yohan Britto Kevorkian	E-28	Biologia Estrutural	Expression And Purification Of Hepatitis E Virus pORF2 In E. coli For VLP Production	PS-2	28/07/2017
8575	Yolanda Porto Muniz	B-36	Bioenergética e Metabolismo	GLUCOSE METABOLISM REGULATION IN OOGENESIS OF MOSQUITOES Aedes Aegypti AND Aedes fluviatilis UNDER THE INFLUENCE OF BACTERIUM Wolbachia pipiensis	PS-3	29/07/2017
8371	Zeinab Ghasemishahrestani	H-5	Mecanismos de Ação de Fármacos e Biofármacos	Effects of Novel Naphthoquinones Derivatives, 1,4-Naphthoquinones on Tumorigenesis in Human Breast Cancer Cells	PS-1	27/07/2017