

MENÇÃO HONROSA

01.003 - HEMATOLOGICAL AND MUTAGENIC EFFECTS OF NONYLPHENOL ETHOXYLATE (NPE) ON AMERICAN BULLFROG TADPOLES. Gonçalves YC, Costa RL, Monteiro DA, - Department of Physiological Science - UFSCar

01.022 - SEXUAL DIFFERENCES IN ANOXIA RESISTANCE IN TRACHEMYS SCRIPTA.. Matos SLBS, Stabile AM, Bicego KC, Szawka RE, Gargaglioni LH, - Department of Animal Morphology and Physiology - UNESP
Department of General and Specialized Nursing - USP Department of Physiology and Biophysics - UFMG

03.005 - MOLECULAR AND CELLULAR RISK ASSESSMENT OF HEALTHY HUMAN CELLS AND CANCER HUMAN CELLS EXPOSED TO NANOPARTICLES.. NEVES-SILVA S, Helal-Neto E, Barros AOS, Saldanha-Gama R, Brandão-Costa R, Alencar LMR, Santos CC, Martínez-Máñez R, Ricci-Junior E, Alexis F, Morandi V, Barja-Fidalgo C, Santos-Oliveira R, - Laboratory of Radiopharmacy and Nanoradiopharmaceuticals - CNEN Physics - UFMA
Química - UV Faculty of Pharmacy - UFRJ Bioengineering - UC Cell Biology - UERJ

03.011 - THE EFFECTS OF DIFFERENT FLUIDS INFUSION ON INFLAMMATION AND ENDOTHELIAL DAMAGE IN THE BRAIN, LUNG AND KIDNEY IN A MODEL OF FOCAL ISCHEMIC STROKE.. Bessa CM, Silva AL, Cruz FF, Silva PL, Rocco PRM, Samary CSS, - Laboratório de Investigação Pulmonar - UFRJ

04.009 -THE ROLE OF REACTIVE OXYGEN SPECIES IN THE CONTROL OF PREGANGLIONIC SYMPATHETIC VASOMOTOR ACTIVITY IN GOLDBLATT HYPERTENSION. TAGLIAPIETRA, F.M., MILANEZ M.I.O. BERGAMASCHI C.T., MARREIROS A.C, CARVALHAL R.S, CAMPOS R.R., DEPARTAMENTO DE FISIOLOGIA CARDIOVASCULAR E RESPIRATÓRIA, UNIVERSIDADE FEDERAL DE SÃO PAULO, ESCOLA PAULISTA DE MEDICINA, UNIFESP/EPM, SÃO PAULO/SP.. Tagliapietra FM, Milanez MIO, Marreiros AC, Carvalhal RS, Bergamaschi CT, Campos RR, - Fisiologia - Unifesp/EPM

04.0101 - CARDIOVASCULAR PHENOTYPING OF TRANSGENIC FEMALE RATS THAT EXPRESS AN ANGIOTENSIN-(1-7)-PRODUCING FUSION PROTEIN (TG7371).. Ferraz KS, Ribeiro JR, Ramos LGB, Gonçalves SCA, Capettini LDSA, Verano-Braga T, Haibara AS, Santos RAS, Campagnole-Santos MJ, - Department of Physiology and Biophysics - UFMG Department of Pharmacology - UFMG

04.0109 - ROLE OF CD4+ T CELLS IN CARDIAC HYPERTROPHY AND INCREASED BLOOD PRESSURE IN A MOUSE MODEL OF GENDER-AFFIRMING HORMONE THERAPY (GAHT). Neto JTO, Santos JD, Oliveira CV, Cebinelli GCM, Machado MR, Souza FM, Rodrigues D, Soares HAS, Silva MC, Silva CAA, Silva JS, Júnior RF, Cunha FQ, Salgado HC, Filho JCFA, Tostes RC, - Farmacologia - FMRP/USP

04.019 - CHRONIC IRON OVERLOAD ALTERS CORONARY VASCULAR REACTIVITY IN RATS. BERTOLI, S.R.1,2; DOS SANTOS, L.1 1GRADUATE PROGRAM IN PHYSIOLOGICAL SCIENCES. FEDERAL UNIVERSITY OF ESPÍRITO SANTO-VITÓRIA/ES; 2NEW MILLENNIUM COLLEGE - VILA VELHA/ES.. Bertoli SR, DosSantos L, - Ciências Fisiológicas - UFES

04.020 - EVALUATION OF POSSIBLE ANTIHYPERTENSIVE AND CARDIOPROTECTIVE ACTIONS OF CORIANDRUM SATIVUM EXTRACTS IN SPONTANEOUSLY HYPERTENSIVE RATS (SHR). Biquiza AS, Martins GR, Gerolin SF, Diniz VC, Rocha AA, Campos RR, Bergamaschi CT, - Fisiologia Cardiovascular e Respiratória - UNIFESP

04.024 - EFFECTS OF CHRONIC TREATMENT WITH ALPINIA ZERUMBET LEAF EXTRACT ON CARDIOVASCULAR CHANGES IN THE MODEL OF RENOVASCULAR HYPERTENSION 2 KIDNEY, 1 CLIP.. Menezes MP, Santos GP, Silva DLB, Gouveia JF, Oliveira BC, Cavalheira MA, Silva EM, Soares RA, Costa CA, Bem GF, Resende AC, Ognibene DT, - Farmacologia e Psicobiologia - UERJ

04.027 - MITOCHONDRIAL ANTIOXIDANT MITOQUINONE MITIGATES CONTRACTILE DYSFUNCTION AND OXIDATIVE STRESS IN EARLY PHASE OF ACUTE MYOCARDIAL INFARCTION. Lorencini PZ, Ximenes CF, Castardeli C, Machado MRR, Fernandes AA, Ribeiro EH, Silva MM, Guatimosim S, Stefanon I, - Departamento de Ciências Fisiológicas - UFES Departamento de Morfologia - UFES Departamento de Fisiologia e Biofísica - UFMG

04.028 - LONG-TERM MODULATION OF VASCULAR REACTIVITY BY TESTOSTERONE AND ALDOSTERONE IN ORCHIECTOMIZED WISTAR RATS TREATED WITH SPIRONOLACTONE. Athayde PS, Costa AKN, Ribeiro EH, Stefanon I, - Departamento de Ciências Fisiológicas - UFES

04.030 - MENTHOL INDUCES RELAXATION IN CORPUS CAVERNOSUM FROM LEAN AND DB/DB MICE: COULD MENTHOL IMPROVE DIABETIC ERECTILE DYSFUNCTION?. Sena CFS, Moraes RA, Filho YS, Araujo FA, Webb RC, Silva LB, Priviero F, Leonne R, Silva DF, - Departamento de Biorregulação - UFBA - UNIVERSIDADE FEDERAL DA BAHIA Cardiovascular Translational Research Center Cell Biology and Anatomy - USC - University of South Carolina

04.036 - LASER SPECKLE CONTRAST IMAGING FOR EVALUATING FETOPLACENTAL MICROCIRCULATION IN A MOUSE MODEL OF PREECLAMPSIA. Simões VL, Carvalho FÍS, Daliry A, Parreira LD, Souza EM, Pereira ENGS, Rodrigues KL, Bomfim DLL, Silveiras RR, Araújo BP, Bottino CFS, - Departamento de Ciências Básicas - UFF Laboratório de Investigação Cardiovascular - Fiocruz Laboratório de Virologia Molecular - Fiocruz

04.040 - THE IMPACT OF INDOXYL SULFATE (IS) ON INFLAMMATORY AND PURINERGIC PARAMETERS IN THE AORTA OF MICE. Stabile J, Hernandez IDM, Santos RSN, Ramos MSC, Fürstenau CR, - Centro de Ciências Naturais e Humanas - UFABC

04.051 - THE EFFECTS OF A HIGH-FAT DIET ON THE MEMORY OF NORMOTENSIVE AND HYPERTENSIVE RATS. Betat A, Alflen L, Oliveira CGA, Andrade WJGM, Izídio GS, Lataro RM, - Department of Physiological Sciences - Federal University of Santa Catarina (UFSC) Department of Cell Biology, Embryology and Genetics - Federal University of Santa Catarina (UFSC) Department of pharmacology - Federal University of Santa Catarina (UFSC)

04.055 - THE ROLE OF IL-1B IN THE PATHOPHYSIOLOGY OF ATRIAL FIBRILLATION IN A MURINE MODEL. AssumpçãoSouza M, Moreno-Loaiza O, Medei EH, - Laboratório Intermediário de Cardioimunologia - UFRJ

04.057 - CARDIAC HYPERCONTRACTILITY AND VASCULAR HYPOREACTIVITY VIA PROSTACYCLIN IN ACUTE ZIKV INFECTION. Ribeiro NAR, Araújo NF, Souza JA, Costa AD, Oliveira KCM, Nóbrega NRC, Santos FRS, Cruz J, Cau S, Costa V, Bonaventura D, - Farmacologia - UFMG Bioquímica e Imunologia - UFMG Morfologia - UFMG

04.063 - THE NEW NITRIC OXIDE DONOR, NONO2P, INDUCES VASORELAXATION VIA NO/SGC/PKG/K+ CHANNELS PATHWAY AND HYPOTENSION. Silva LB, Moraes RA, Araújo FA, Jesus RLC, Brito DS, Sá DS, Silva CDS, Rocha ZN, Vasconcelos DFSA, - Química - IFBA Química - UFBA FIOCRUZ - FIOCRUZ Biorregulação - UFBA

04.069 - CELLULAR MECHANISMS INVOLVED IN THE RELAXATION INDUCED BY THE NITRIC OXIDE DONOR FOR911B IN AORTA OF RATS. Silva MC, Sousa AS, Lopes LGF, Queiroz TM, - Programa de Pós-graduação Multicêntrico em Ciências Fisiológicas - Universidade Federal de Pernambuco Laboratório de Bioinorgânica - Universidade Federal do Ceará

04.077 - USING THE NEW DREADD-HM3DQ/CRE-LOX MODEL OF GQ SIGNALING IN CARDIOMYOCYTES TO GAIN INSIGHTS INTO REVERSE REMODELING. Silva MM, - Departamento de Fisiologia e Biofísica - UFMG

04.087 - THERAPEUTIC EFFECTS OF HYPOXIA-PRECONDITIONED BONE MARROW DERIVED MESENCHYMAL STROMAL CELLS AND THEIR EXTRACELLULAR VESICLES IN EXPERIMENTAL PULMONARY ARTERIAL HYPERTENSION. Sodré-Serra SS, Braga CL, Santos RT, Silva CM, Melo MM, Silva MMA, Felix NS, Rocha N, Rocco P, Cruz FF, Silva PL, - Laboratório de Investigação Pulmonar - Universidade Federal do Rio de Janeiro

05.001 - EFFECT OF EARLY WEANING ON THE DISTRIBUTION OF MYOFIBROBLASTS IN THE GASTRIC MUCOSA DURING POSTNATAL DEVELOPMENT. Kuriyama MAA, Costa MAS, Rattes IC, Gama P, - Biologia Celular e do Desenvolvimento - Universidade de São Paulo (USP)

06.014 - CONSTITUTIVE ACTIVATION OF MTORC1 INCREASES BCAA OXIDATION IN VISCERAL WHITE ADIPOSE TISSUE.. Vieira TS, Castro É, Peixoto AS, Junior LPS, Tomazelli CA, Leonardi B, Pessoa ÉVM, Pessoa NM, Pires AB, Silva TEO, FESTUCCIA WT, - Fisiologia e Biofísica - Universidade de São Paulo

06.021 - PROTEIN RESTRICTION LEADS TO INTESTINAL DYSBIOSIS AND REDUCTIONS IN SHORT CHAIN FATTY ACIDS: IMPLICATIONS FOR THE IMPAIRED ISLETS MORPHOLOGY. Oliveira KM, Junior JAS, Alves BL, Freitas IN, Soares GM, Ribeiro RA, Carneiro EM, - Biologia Estrutural e Funcional - UNICAMP Ciências Farmacêuticas - UEPG

06.028 - FOOD-DEPRIVATION MODULATES THE ALFA-MSH, CCK AND GIP RECEPTORS GENE EXPRESSION AND SIGNALLING IN THE SUBFORNICAL ORGAN OF MALE WISTAR RATS. Schmidt RB, Trujillo V, Murphy D, Gholami K, Hoe SZ, Rorato RC, Rebelato E, Mecawi AS, - Department of Biophysics - UNIFESP Department of Physiology - University of Malaysia Molecular Neuroendocrinology Research Group - Bristol Medical School

06.036 - EVALUATION OF CHRONIC CENTRAL TREATMENT WITH IRISIN ON ENERGY HOMEOSTASIS IN DIET-INDUCED OBESITY C57BL/6J MICE.. Talpo TC, Bem KCP, Nogueira GAS, Barbosa HCL, - Departamento de Biologia Estrutural e Funcional - Universidade Estadual de Campinas

06.046 - THE TREATMENT WITH CLOZAPINE-N-OXIDE (CNO) IN DRINKING WATER EFFICIENTLY ACTIVATES THE VASOPRESSINERGIC NEURONS IN THE SUPRAOPTIC NUCLEUS THROUGHOUT THE RECEPTORS DESIGNED EXCLUSIVELY TO BE ACTIVATED BY DESIGNER DRUGS (DREADDS). SANTOS ABH, CRUZ-FILHO J, RORATO RC, MECAWI AS, - Department of Biophysics - UNIFESP Department of Physiology - UFS

06.052 - LEPTIN RECEPTOR DELETION IN POMC NEURONS ABROGATES THE INCREASE IN PLASMA CORTICOSTERONE LEVELS IN FASTED MICE.. Ferreira NL, Fideles HJ, Mecawi AS, Rorato R, - Biofísica - Universidade Federal de São Paulo - UNIFESP

06.063 - SEX-SPECIFIC INVESTIGATION OF PLACENTAL OXIDATIVE STRESS AND FETAL OUTCOMES AFTER MID-GESTATION MATERNAL ZIKV INFECTION IN MICE. Nascimento VMO, Andrade IS, Andrade CBV, Alves RKS, Valim ACC, Pereira-Carvalho D, Dias AF, Dias LS, Arruda LB, Coelho SVA, Bloise E, Fortunato RS, Ortega-Carvalho TM, - Departamento de Morfologia - UFMG Departamento de Virologia - UFRJ Fisiologia e Biofísica Celular - UFRJ

06.065 - PARTIAL LOSS OF KNDY NEURONS IN PRENATALLY ANDROGEN TREATED FEMALE RATS ALTERS THE LH SECRETION AND OVARIAN MORPHOLOGY IN A MODEL OF POLYCYSTIC OVARY SYNDROME. Aquino NSS, Campideli-Santana AC, Antunes LM, Araújo-Lopes R, Silva KSC, Henriques PC, Gusmão DO, Bernuci MP, Szawka RE, Reis AM, - Escola de Artes, Ciências e Humanidades - USP Departamento de Fisiologia e Biofísica - UFMG Instituto de Ciências Biológicas - UFP

07.003 - IMPACT OF DIETARY CITRATE ON COLONIC PHYSIOLOGY OVER TIME - COMPARISON BETWEEN ACUTE AND PROLONGED EXPOSITION. Costa-Bartuli E, Branco JR, Zancan P, Sola-Penna M, - The Metabolism' Group, Departamento de Biotecnologia Farmacêutica - UFRJ

07.010 - CITRATE ENRICHMENT REVERTS WESTERN DIET-INDUCED INSULIN RESISTANCE SIGNALING IN SKELETAL MUSCLE OF MICE.. Paixão LP, Branco JMCR, Crepaldi LD, Bartuli EC, Zancan P, Penna MS, - Biotecnologia Farmacêutica - UFRJ

07.021 - EFFECTS OF EUTERPE OLERACEA MART. (AÇAÍ) SEED EXTRACT AND EXERCISE TRAINING IN STEATOSIS AND OXIDATIVE STRESS IN THE LIVER OF HIGH-FAT-FED RATS. Gouveia JF, Silva DLB, Oliveira BC, Menezes MP, Cavalleira MA, Soares RA, Silva EM, Ognibene DT, Costa CA, Bem GF, Resende AC, - Departamento de Farmacologia e Psicobiologia - UERJ

07.028 - A BALANCED DIET REVERTS THE ADAPTATIONS OF BROWN ADIPOSE TISSUE INDUCED BY MATERNAL VITAMIN D DEFICIENCY IN THE RAT OFFSPRING. Moro ML, Reis NG, Assis AP, Schavinski AZ, Santos JR, Alberici LC, Kettelhut IC, Navegantes LC, - Fisiologia - USP Bioquímica e imunologia - USP Ciências biomoleculares - USP

07.044 - MOLECULAR MECHANISMS INVOLVED IN THE CONTROL OF HEPATIC GLUCONEOGENESIS IN HIGH PROTEIN DIET ADAPTED MICE. CAMARGONETO JB, Morgan HJN, Assis AP, Schavinski AZ, Moro ML, LAUTHERBACH NES, Navegantes LCC, Kettelhut IC, - Fisiologia - USP Bioquímica e Imunologia - USP

07.055 - CONSUMPTION OF INTERESTERIFIED FAT OR PARTIALLY HYDROGENATED FAT AND ITS ROLE ON MODULATION OF ADIPOSE TISSUE AND ENERGY EXPENDITURE IN SWISS MICE. Domingues JVS, Miyamoto J?, Siqueira BP, Roberto LM, Veronesi TG, Santos RM, Torsoni MA, Torsoni AS, Silva AJRV, Ignacio LMS, Milanski M, - Nutrição - UNICAMP

07.062 - CALCITONIN GENE-RELATED PEPTIDE REDUCES THE THERMOGENIC CAPACITY AND INDUCES LIPOLYSIS IN BROWN ADIPOSE TISSUE OF MICE BY CAMP SIGNALING ACTIVATION. Assis AP, Schavinski AZ, Morgan HJN, Lautherbach N, Rossi-Valentim R, Zanon NM, Heck LC, Santos JR, Moro ML, Alberici LC, Navegantes LCC, Kettelhut IC, - Biochemistry/Immunology - USP Physiology - USP Physics and Chemistry - USP

07.075 - EFFECTS OF ELLAGIC ACID ON HEMODYNAMIC PARAMETERS AND CARDIAC HYPERTROPHY OF RATS OVARECTOMIZED AND SUBMITTED TO ACUTE MYOCARDIAL INFARCTION.. Gonçalves LL, Cunha MA, Nicoli EF, Abreu GR, - Ciências Fisiológicas - UFES

07.084 - BISPHENOL S PROMOTES HEPATIC DAMAGE AND ALTERS METABOLIC PROFILE. BARRETO-REIS E, SEPÚLVEDA-FRAGOSO V, SOARES DJS, DINIZ LG, SILVA SFD, STOCKLER-PINTO MB, MIRANDA-ALVES L, FRANTZ EDC, MAGLIANO DC, - Research Center on Morphology and Metabolism - UFF, Rio de Janeiro/RJ Post-Graduate Program in Pathology - UFF, Rio de Janeiro/RJ Laboratory of Experimental Endocrinology - UFRJ, Rio de Janeiro/RJ Laboratory of Exercise Sciences - UFF, Rio de Janeiro/RJ

07.095 - DELETION OF PEROXIN 5 IN MYELOID CELLS IMPROVES GLUCOSE TOLERANCE IN DIET-INDUCED OBESE MICE BY REDUCING ADIPOSE TISSUE INFLAMMATION AND INCREASING SERUM INSULIN. Junior LPS, Pires AB, Vieira TS, Castro ?, Peixoto ?S, Leonardi BF, Pessoa ?VM, Pessoa NM, Festuccia WTL, - Fisiologia e Biofísica - USP

07.100 - THE ROLE OF TNFR1 IN ADIPOSE TISSUE REDUCTION INDUCED BY FASTING. Oliveira ACC, Babêto AM, Silva ML, Lacerda L, Silva GAS, Vieira LQ, Teixeira MM, Ferreira AVM, - Nutrição - UFMG Bioquímica e Imunologia - UFMG Morfologia - UFMG

07.114 - CHOLESTEROL EXACERTATES MICROCIRCULATORY CHANGES DIFFERENTIALLY MODULATING THE PROGRESSION OF NON-ALCOHOLIC FATTY LIVER DISEASE. Pereira ENGS, Araujo BP, Martins CSM, Rodrigues KL, Silves RR, Guimarães FV, Flores EEI, Silva PMR, Daliry A, - Laboratory of Inflammation - Oswaldo Cruz Foundation Laboratory of Clinical and Experimental Physiopathology - Oswaldo Cruz Foundation

08.006 - HOST IMMUNE RESPONSE PARTICIPATES IN MALARIA ACUTE KIDNEY INJURY: ROLE OF CD8+ T CELLS. Teixeira DE, Alves SAS, Pinheiro AS, Silva LS, Silva-Aguiar RP, Peruchetti DB, Pádua TA, Souza MC, Caruso-Neves C, Pinheiro AAS, - Carlos Chagas Filho Institute of Biophysics, Federal University of Rio de Janeiro, Rio de Janeiro, Brazil - UFRJ Bio-Manguinhos, Oswaldo Cruz Institute, Oswaldo Cruz Foundation, Rio de Janeiro, Brazil - Fiocruz

08.021 - CIRCULATING MICROVESICLES OF PATIENTS WITH CHRONIC KIDNEY DISEASE AND THEIR RELATIONSHIP WITH CARDIOVASCULAR RISK. Dias MTS, Ventura LHA, Vallejos VMR, Moreno OLM, Carvalho AT, Faria AMC, Capettini LSA, - Fisiologia e Farmacologia - UFMG Bioquímica e Imunologia - UFMG Grupo Integrado de Pesquisas em Biomarcadores - Instituto Rene Rachou

08.032 - EFFECTS OF RESVERATROL AND PHYSICAL EXERCISE ON RENAL ALTERATIONS IN OVARECTOMIZED RATS WITH TYPE 1 DIABETES MELLITUS. Farias MMB, Oliveira BA, Bitecourt GSF, Luz SCL, Libarino GS, Santos US, Soares TJ, - Departamento de Biointeração - UFBA Departamento de Ciências da Saúde - UFBA

08.037 - VDR ACTIVATION IMPROVES RENAL ENDOTHELIUM TOXICITY IN ADRIAMYCIN-INDUCED NEPHROPATHY. Deluque AL, Oliveira BM, Souza CS, Maciel ALD, Francescato HDC, Giovanini C, Almeida LF, Paula FJA, Costa RS, Antunes-Rodrigues J, Coimbra TM, - Fisiologia - USP Clínica Médica - USP

09.016 - LUTEOLIN ALTERS THE METABOLIC PROFILE AND VENTILATORY RESPONSES IN MALE AND FEMALE OB-R MICE SUBJECTED TO ACUTE HYPOXIA. Junior BAM, F MV, Zoccal DB, Silva AAS, Sasso-Cerri E, Colombari DSA, ColombariE, - Farmacologia - UNIFESP Fisiologia - FOAr/UNESP Morfologia e Clínica infantil, - FOAr/UNESP

09.030 - MURF1 INHIBITION PREVENTS EARLY DISUSE-INDUCED DIAPHRAGMATIC DYSFUNCTION AND ATROPHY. Ribeiro F, Alves PKN, Bechara LRG, Ferreira JCB, Labeit S, Moriscot AS, - Anatomia - USP DZHK Partner Site Mannheim-Heidelberg - University of Heidelberg

09.034 - BREATHING IRREGULARITIES IN SPONTANEOUSLY HYPERTENSIVE NEONATE RATS. Vieira BN, Leirão IP, Mendes LR, Zoccal DB, - Fisiologia e Patologia - Unesp

09.041 - ELIMINATION OF SARS-COV-2 IN THE LUNG AND BRAIN OF K18-HACE2 MICE FOLLOWING INTRANASAL TREATMENT WITH LIPOSOMAL REMDESIVIR. Araujo SMS, Guimarães LC, Oliveira LC, Costa PAC, Guimarães PPG, Frézard F, - Departamento de Fisiologia e Biofísica (Dfib) - Universidade Federal de Minas Gerais (UFMG) Departamento de Bioquímica e Imunologia - Universidade Federal de Minas Gerais (UFMG)

10.008 - TIME DOMAIN HIGH-ORDER SPECTRAL ANALYSIS TO STUDY NEURAL PLASTICITY IN AN ASSOCIATIVE LEARNING TASK. Anjos MVR, Mourão FAG, Simões CS, Moraes MFD, Mendes EMAM, - Núcleo de Neurociências - UFMG Programa de Pós-Graduação em Engenharia Elétrica - UFMG

10.015 - EFFECTS OF PMCH SILENCING IN THE LATERAL HYPOTHALAMIC AREA OF FEMALE LONG-EVANS RATS.. Battagello DS, Polonio CM, Klein MO, Muxel SM, Oliveira AR, Sita LV, Lotfi C, Canteras NS, Peron JPS, Bittencourt JC, - Laboratory of Chemical Neuroanatomy, Dept. of Anatomy - USP Center for Mathematics, Computing, and Cognition - UFABC Neuroimmune Interactions Laboratory - USP Department of Anatomy - USP

10.019 - WEIGHT DROP-INDUCED RECURRENT CONCUSSIONS IMPAIR LONG-TERM MEMORY, BUT DO NOT ALTER REDOX STATUS IN RATS HIPPOCAMPUS. Guerra JMS, Souza-Pereira A, Maidana LM, Azambuja YR, Fialho CX, Lins MP, Rambo LM, - Bioquímica - Universidade Federal do Pampa (UNIPAMPA)

10.032 - CONTRIBUTION OF THE TACHYKINERGIC RECEPTORS IN TWO IMPORTANT BRAINSTEM REGIONS INVOLVED IN CHEMOSENSORY CONTROL OF BREATHING. Moreira TS, - Fisiologia e Biofísica - Universidade de São Paulo

10.047 - NEURODEVELOPMENT MECHANISMS LINKED TO EARLY LIFE STRESS: ROLE OF CORTICOSTERONE SIGNALING IN POSTNATAL MYELINATION PROCESS.. Riquelme-Sandoval A, Martins-Trajano J, Hedin-Pereira C, - Neuroanatomia celular - UFRJ VPPCB - Fiocruz

10.052 - L- ARGININE MODULATES CALCIUM LEVELS AND DOWNSTREAM SIGNALING PATHWAYS VIA NITRIC OXIDE IN DEVELOPING AVIAN RETINAL CELLS. Duarte-Silva AT, Bignon VS, Domith I, Paes-de-Carvalho R, - Department of Neurobiology - UFF

10.068 - INHIBITION OF SOMATOSTATINERGIC INTERNEURONS OF THE LATERAL PARAFACIAL REGION OF MICE DURING NORMOCAPNIA AND HYPERCAPNIA. Salim N, Magalhães KS, Willian R, Moraes DJA, - Fisiologia - USP

10.075 - EVALUATION OF THE IMPACT OF MULTIMODAL EARLY-LIFE STRESS ON NEURONAL MORPHOLOGY IN MICE. Souza JHR, Ferreira RT, Santos VR, - Morfologia - UFMG

10.089 - ANALYSIS OF THE PARTICIPATION OF PRO-OPIOMELANOCORTIN (POMC) FROM TUBERAL NUCLEUS NEURONS (NTU) IN SEXUAL AND MATERNAL AGGRESSION BEHAVIORS IN FEMALE MICE. ZERBINI, C., ANATOMY DEPARTMENT, INSTITUTE OF BIOMEDICAL SCIENCES, UNIVERSITY OF SÃO PAULO, SÃO PAULO/SP.. Zerbini C, Motta SC, - Anatomia - USP

10.102 - NEUROINFLAMMATION INDUCED BY KLEBSIELLA PNEUMONIAE AND THE ROLE OF PPAR- γ . Almeida MAP, Costa MF, Souza IM, Moraes BPT, Albuquerque CFG, Torres PB, Neto HCCF, Silva AR, Trindade P, - Immunopharmacology Laboratory - FIOCRUZ Department of Physiological sciences - UNIRIO Department of Clinical and toxicological analyses - UFRJ

10.110 - DEVELOPMENT OF EXCITATORY NEUROTRANSMISSION IN THE PARALLEL FIBERS IN THE DORSAL COCHLEAR NUCLEUS OF MICE BEFORE AND AFTER THE ESTABLISHMENT OF HEARING. Boaretto N, Leão RM, - Fisiologia - USP

10.120 - PHYSICAL CONDITIONING DURING PREGNANCY REDUCES OXIDATIVE STRESS CAUSED BY PRENATAL HYPOXIA-ISCHEMIA IN RATS.. Lopes ACS, Oliveira GM, Silva DLB, Resende AC, Rapozo VY, Barradas PC, - Farmacologia e Psicobiologia - Universidade do Estado do Rio de Janeiro

10.123 - DRUG THERAPIES FOR MYELIN SHEATH PRESERVATION AND REDUCTION OF SEIZURE SEVERITY IN AN ANIMAL MODEL OF MULTIPLE SCLEROSIS. Pires GN, Laurindo RP, Portela DM, Heringer LS, Souza VO, Araújo SES, Martinez AMB, Carneiro MB, Mendonça HR, - Anatomia Patológica - UFRJ Ciências morfológicas - UFRJ Centro de Biociências e Biotecnologia - UENF Departamento de Biociências Aplicadas à Saúde - UFRJ

10.144 - EVALUATION OF THE IMPACT OF MULTIMODAL EARLY LIFE STRESS ON PTZ-INDUCED SEIZURES IN MICE. Ferreira RT, Souza JHR, Santos VR, - Departamento de Morfologia - UFMG

10.173 - INCREASED IN VITRO REACTIVE ASTROCYTE RESPONSE TO HYPOXIA. Courbassier N, Porcionatto M, - Bioquímica - Biologia Molecular - Universidade Federal de São Paulo

10.175 - MICROMAP: LOW-COST MULTICHANNEL ELECTROPHYSIOLOGICAL ACQUISITION SYSTEM. Moreira JPC, Passos MC, Mourão FAG, Guarnieri LO, Montalvão TMM, Xavier LSS, Mendes EMAM, Moraes MFD, - Núcleo de Neurociências (NNC) - Department of Physiology and Biophysics - Universidade Federal de Minas Gerais (UFMG)

10.187 - PROTECTIVE EFFECT OF RESVERATROL AND EXERCISE TRAINING ON REDOX STATUS IN THE HIPPOCAMPUS OF OVARECTOMIZED RATS WITH TYPE 1 DIABETES MELLITUS. Oliveira BA, Farias MMB, Borges JMP, Soares TJ, - Departamento de Biointeração - UFBA Departamento de Ciências da Saúde - UESB

10.196 - EFFECTS OF TREADMILL TRAINING AND INOSINE ON NERVE REGENERATION AFTER SCIATIC NERVE TRANSECTION. Taboada TB, Cardoso FSS, Pestana FM, Martinez AMB, Maia FMA, - Anatomia Patológica - UFRJ Instituto de Ciências Biomédicas - UFRJ

10.208 - INOSINE PROMOTES MORPHOLOGICAL AND FUNCTIONAL IMPROVEMENTS AFTER COMPRESSIVE SPINAL CORD INJURY IN MICE. Cavalcanti RR, Cardoso R, Cardoso FSS, Ramalho BS, Maria GS, Taboada TB, Almeida JS, Martinez AMB, Almeida FM, - Instituto de Ciências Biomédicas - UFRJ Anatomia Patológica - UFRJ

10.222 - EFFECT OF PREVIOUS AND CHRONIC EXPOSURE TO THE B2 ADRENERGIC AGONIST SALBUTAMOL ON NEUROCHEMICAL AND MOTOR ALTERATIONS INDUCED BY AN EXPERIMENTAL MODEL OF PARKINSONISM. CARVALHO MCNMD, Góis AM, Santos HF, Oliveira MCS, Mendonça MS, Tavares MMG, Luz ACA, Lima JCJS, Souza JL, Melo JEC, Santos JR, - Departamento de Fisiologia - UFS Departamento de biociências - UFS

10.224 - EXPERIMENTAL GENE THERAPY TO PROMOTE REGENERATION IN THE CENTRAL NERVOUS SYSTEM BASED ON THE OVEREXPRESSION OF MIR-146A.. Matos VUS, Costa RAA, Cyrino CRO, Ferreira CG, Alves MTR, Guimarães PPG, Michel U, Caldi-Gomes L, Ribas VT, - Morfologia - UFMG Fisiologia e Biofísica - UFMG Department of Neurology - UMG Department of Neurology - MRI

10.237 - INOSITOL 1,4,5-TRIPHOSPHATE RECEPTOR TYPE 1 MODULATES NEUROINFLAMMATION IN A AUTOSOMAL RECESSIVE RP MODEL. Vasconcellos THL, Mório MI, Kihara AH, - Centro de Matemática, Computação e Cognição - CMCC - Universidade Federal do ABC - UFABC

10.246 - PATERNAL EXPOSURE TO ANABOLIC STEROIDS AND THEIR PSYCHOBIOLOGICAL IMPACTS ON MICE OFFSPRING. Lau RS, Laureano-Melo R, Almeida CS, Giannocco G, Silva VP, Souza JS, Côrtes WS, - Departamento de Ciências Fisiológicas - Universidade Federal Rural do Rio de Janeiro Programa de Pós-graduação Multicêntrico em Ciências Fisiológicas - UFRRJ Departamento de Tecnologia de Alimentos - UFRRJ Departamento de Medicina Veterinária - UEM Departamento de Ciências Biológicas - UNIFESP Departamento de Medicina - UNIFESP

10.253 - GPER AGONIST G1 DECREASES NEURONAL DEATH AND STRESS OXIDATIVE AND PROMOTES BEHAVIORAL IMPROVEMENT AFTER ISCHEMIC STROKE. Ferreira LO, Teixeira LL, Pinto LC, Mendes PFS, Martins-Filho AJ, Costa ET, Hamoy M, Lima RR, RÊGO DCFL, - ANESTESIOLOGIA/FARMACOLOGIA - UNIVERSIDADE FEDERAL DO PARÁ LABORATÓRIO DE NEUROLOGIA EXPERIMENTAL - UNIVERSIDADE FEDERAL DO PARÁ SECÇÃO DE PATOLOGIA - MINISTÉRIO DA SAÚDE LABORATÓRIO DE FARMACOLOGIA E TOXICOLOGIA DOS PRODUTOS NATURAIS - UNIVERSIDADE FEDERAL DO PARÁ LABORATÓRIO DE BIOLOGIA ESTRUTURAL E FUNCIONAL - UNIVERSIDADE FEDERAL DO PARÁ

10.258 - THE EFFECT OF CANNABIDIOL ON GLIAL AND MICROGLIAL REACTIVITY IN A MODEL OF FETAL ALCOHOLIC SPECTRUM DISORDER. Ferreira JH, González EMC, Marcondes H, Farjado RM, Chagas LS, Serfaty CA, - Departamento de Neurociências - UFF

10.270 - POSITIVE EFFECTS OF LONG-TERM PROGRAM OF RESISTANCE EXERCISE ON ELDERLY APP/PS1 ANIMAL MODEL OF ALZHEIMER'S DISEASE. Azevedo CV, Braga MB, Cusma LD, Santos EVF, Campos HC, Boldarine VT, Oyama LM, Arida RM, Monteiro BO, - Departamento de Fisiologia - UNIFESP

10.286 - HEART RATE VARIABILITY (HRV) BIOFEEDBACK TRAINING IMPROVES POSITIVE AFFECT AND HRV COMPONENTS IN SOCIALLY ACTIVE ELDERLY. Souza PM, Castro EV, Souza GGL, - Núcleo de Pesquisas em Ciências Biológicas - UFOP Escola de Farmácia - UFOP Ciência Biológicas - UFOP

10.305 - BLOCKADE OF MGLUR5 IN ASTROCYTES DERIVED FROM HUMAN IPSCS MODULATES ASTROCYTIC FUNCTION AND INCREASES PHAGOCYTOSIS. Lima IBQ, Cardozo PL, Fahel JS, Lacerda JPS, Ribeiro FM, - Bioquímica e Imunologia - UFMG

10.312 - EFFECT OF THE INFLUENCE OF EXERCISE ON THE MODULATION OF THE MICROENVIRONMENT IN MICE AFTER COMPRESSIVE SPINAL INJURY.. Santos ACR, Laurindo RP, Heringer LS, Martinez AMB, Marques SA, - Departamento de Anatomia Patológica - UFRJ Departamento de Neurobiologia - UFF

10.328 - EVALUATING THE PREDICTION OF UPCOMING EVENTS IN INDIVIDUALS WITH TRAUMATIC BRACHIAL PLEXUS INJURY USING THE GOALKEEPER GAME. Pinheiro PR, Ramalho BL, Passos PRC, Maria VV, Galves A, Vargas CD, - Centro de Ciências da Saúde - Universidade Federal do Rio de Janeiro. Centro de Pesquisa, Inovação e Difusão em Neuromatemática - USP. Faculdade de Filosofia, Ciências e Letras de Ribeirão Preto da Universidade de São Paulo - USP.

10.332 - NEUROPROTECTIVE POTENTIAL OF ICARIIN: ASSESSMENT OF CELL VIABILITY IN EMBRYONIC RETINAL CELLS AFTER INDUCTION OF OXIDATIVE DAMAGE. Soares VR, Calaza KC, Brito R, - Neurobiology - UFF Molecular and Cellular Biology - UFF

10.353 - ACUTE MODULATION OF ENDOCANNABINOID CB1 AND CB2 RECEPTORS ON LOCOMOTOR ACTIVITY AND RISK-TAKING BEHAVIOR OF AN ADHD ANIMAL MODEL. Costa SG, Penna DBS, Rodrigues AS, Pandolfo P, - Neurobiologia - UFF

10.357 - ENHANCEMENT OF THE EXCITATORY TRANSMISSION IN NTS NEURONS IN RESPONSE TO SUSTAINED HYPOXIA IS ABOLISHED IN A2A RECEPTORS KNOCKOUT MICE.. Souza JR, Lima-Silveira L, Accorsi-Mendonça D, Machado BH, - Departamento de Fisiologia - FMRP-USP

10.358 - NEUROPROTECTIVE EFFECTS OF GOLD NANOPARTICLES BIOFUNCTIONALIZED WITH GLUTATHIONE IN OXYGEN AND GLUCOSE DEPRIVATION MODEL. Bassi BLT, Vieira AS, Amorim APL, Silva CSO, Soares LA, Ladeira LO, Massensini AR, - Fisiologia e Biofísica - UFMG

10.361 - MODULATION OF BREATHING DOES NOT INVOLVE THE ACTIVITY OF DOPAMINERGIC NEURONS IN SUBSTANTIA NIGRA PARS COMPACTA. Aquino YC, Miranda NCS, Oliveira LM, Moreira T, Takakura AC, - Farmacologia - USP Fisiologia e Biofísica - USP

10.371 - SOCIAL ISOLATION EFFECTS ON MEMORY AND THE ROLE OF OXITOCIN. Castro CM, Correa AMB, Passos MC, Brochado1 EM, Guarnieri LO, Kushmerick C, Pereira GS, - Fisiologia - UFMG

10.376 - EXPLORING SEIZURE DYNAMICS IN FOCAL TEMPORAL LOBE EPILEPSY USING VECTOR-EEG. Moreira JPC, Mourão FAG, Guarnieri LO, Mendes EMAM, Moraes MFD, - Núcleo de Neurociências (NNC) - Department of Physiology and Biophysics - Universidade Federal de Minas Gerais (UFMG)

10.383 - THE IMPAIRMENT OF HYPOTHYROIDISM ON MEMORY IS DEPENDENT ON TIME-OF-DAY AND SEX. Barros CF, Guarnieri LO, Mansk LMZ, Secio-Silva A, Emrich F, Ferreira M, Silva WN, Peliciari-Garcia RA, Pereira GS, Bargi-Souza P, - Department of Biological Sciences - UNIFESP Department of Physiology and Biophysics - UFMG

11.005 - CONSEQUENCES OF PHYSICAL EXERCISE AFTER ETHANOL INTOXICATION IN MICE IN EARLY ADOLESCENCE: FOCUS ON CRF, CRF1 AND CRFBP EXPRESSION.. Righi T, Bertagna NB, Favoretto CA, Palombo P, Bianchi PC, Cruz FC, - Farmacologia - UNIFESP

11.009 - EFFECTS OF LINEAR AND POLARIZED EXERCISE ON PANCREATIC REDOX BALANCE, INFLAMMATORY PROFILE AND IRISIN LEVELS IN WISTAR RATS. Dias MRJ, Correia TML, Almeida AA, Borges JO, Pereira SSB, Brito LSS, Batista DS, Almeida IGO, Dias RR, Silva KC, Soares TJ, Pereira R, Magalhães ACM, - Programa de Pós-graduação Multicêntrico em Ciências Fisiológicas - UFBA

11.020 - EFFECT OF A DIETARY SUPPLEMENTATION WITH WHEY PROTEIN ON THE BODY WEIGHT AND WATER AND CHOW INTAKE BY RATS UNDER A SLIGHT AEROBIC TRAINING.. Oliveira AFA, Limeres ML, Almeida DH, Barbosa LHS, Peruchetti DB, Vieira MAR, - Fisiologia e biofísica - UFMG

11.030 - PHYSICAL EXERCISE DURING PREGNANCY RESCUES EARLY-LIFE BEHAVIORAL IMPAIRMENTS AND DOPAMINE D2 RECEPTOR IN THE OFFSPRING OF A RAT MODEL OF ATTENTION DEFICIT HYPERACTIVITY DISORDER. Tosta A, Soares A, Lourenço M, Pandolfo P, - Departamento de neurociências - UFF Departamento de bioquímica - UFRJ

12.002 - ACTIVATION PROFILE OF ASTROCYTES FROM THE NUCLEUS OF THE SOLITARY TRACT BY GLUTAMATE. Souza MM, Zacharias LR, Leão RMX, - Fisiologia - USP

12.018 - GABAERGIC AND GLUTAMATERGIC DYSFUNCTION ASSOCIATED WITH NEUROLOGICAL DISORDERS IN EXPERIMENTAL CEREBRAL MALARIA. Lima RMS, Silva MS, Martins LC, Mendes NSF, Ataíde BJA, Moura WJC, Penha LKRL, Moraes ;SAS, Passos ACF, Batista EJO, Silva AMHO, Oliveira KRHM, - Fisiologia - UFPA

12.023 - OPTIMIZATION OF IONIZABLE LIPID NANOPARTICLE FORMULATIONS FOR PLASMID DNA DELIVERY IN NEURONS. Alves MTR, Costa RAA, Júnior SRAS, Ribas VT, Massensini AR, Guimarães PPG, - Fisiologia e Biofísica - UFMG Morfologia - UFMG

13.002 - NEURONAL DIFFERENTIATION: THE KEY ROLE OF GLYCOSAMINOGLYCANS AND HEMATOPOIETIC STEM CELLS IN ASCIDIAN NEUROREGENERATION. Portal TM, Pavão MSG, Barros CM, - LBCT / LIBT - UENF / UFRJ Laboratório de Tecido Conjuntivo - UFRJ

13.007 - DEFECTIVE MITOCHONDRIAL FUSION CAUSES SEVERE SKELETAL MUSCLE DEGENERATION IN DOUBLE MITOFUSIN 1/2 KNOCKOUT MICE. Jesus ICG, DElia RP, Ramalho LS, Bechara LRG, Ferreira JCB, - Departamento de Anatomia - USP

13.016 - PHENOTYPES AND FUNCTIONS OF PROSTATIC INTRAEPITHELIAL MACROPHAGES: EFFECTS OF CASTRATION. Berti AS, Carvalho HF, - Departamento de Biologia Celular - Unicamp

13.018 - CHARACTERIZATION OF THE SKELETAL MUSCLE OF PARKIN KNOCKOUT MICES IN MIDDLE-AGE.. Divino IA, Esteca MV, Silva ALV, Baptista IL, - Laboratório de Biologia celular e tecidual - Unicamp

14.007 - PHOTOBIMODULATION IN THE TREATMENT OF ACUTE INDUCED ARTHRITIS: MORPHOLOGICAL, GENE AND PROTEIN EXPRESSION EVALUATION.. Lanza SZ, Gomes BS, Esquisatto MAM, Lopes-Filho GJ, Bomfim FRC, - Biologia Molecular - FHO Cirurgia - UNIFESP PROPesq - FHO

16.002 - INTERFERON-GAMA-PRECONDITIONING OF MESENCHYMAL STROMAL CELLS: CELL VIABILITY, INDOLEAMINE 2,3-DIOXYGENASE 1 AND TUMOR NECROSIS FACTOR-STIMULATED GENE-6 MRNA EXPRESSION. Silva CM, Melo MM, Santos RT, Borges J, Takiya CM, Cruz FF, Rocco PRM, Silva PL, - CCS - UFRJ

16.010 - EFFECTS OF IGF-1-OVEREXPRESSING MESENCHYMAL STROMAL CELLS TRANSPLANTATION IN A MOUSE MODEL OF AMYOTROPHIC LATERAL SCLEROSIS.. Rodrigues EGV, Gonçalves RGJ, Vasques JF, Soares MBP, Mendez-Otero R, Gubert FMSV, - Instituto de Biofísica Carlos Chagas Filho - UFRJ Instituto de Ciências Biomédicas - UFRJ Instituto Gonçalo Moniz - FIOCRUZ

17.006 - PHOTOPROTECTIVE POTENTIAL OF CAMELLIA SINENSIS IN MICE EXPOSED TO UVB RADIATION. Barreto GFMP, Sales LAG, Martins MG, Hochberger LC, Carmo NOL, Souto PCS, Américo MF, - Instituto de Ciências Biológicas e da Saúde - UFMT Centro de Pesquisa Multiusuário do Araguaia - UFMT

17.020 - EVALUATION OF THE ANTAGONIST ACTIVITY OF NEW COMPOUNDS CONTAINING THE PYRIMIDINONE RING ON A1-ADRENERGIC RECEPTORS. Silva SB, Alves SML, Santos RCA, Júnior JAS, Feitosa SGD, Rodrigues D, Potje SR, Silva MCC, Anjos JV, Passaglia RCAT, ARAÚJO AV, - CAV - UFPE Química Fundamental - UFPE Faculdade de Medicina de Ribeirão Preto - USP Ciências médicas - UEMG

17.027 - EVALUATION OF CELLULAR SENESCENCE MARKERS IN PERIVASCULAR ADIPOSE TISSUE AND THORACIC AORTA IN A MURINE MODEL OF ACCELERATED AGING. Marques BVD, Alves AS, Corrêa LT, Akamine EH, - Departamento de Farmacologia - USP

17.034 - PREGNANCY FAVORS THE SYNTHESIS OF SPECIFIC GLYCOCALYX COMPONENTS IN SPONTANEOUSLY HYPERTENSIVE RATS. Oliveira IJ, Bezerra AJC, Rodrigues D, Quirino MS, Antoniali C, Tostes RC, Potje SR, - Departamento de Ciências Médicas - UEMG Departamento de Farmacologia - USP Departamento de Ciências Básicas - UNESP

18.006 - EFFECTS OF CARBETOCIN ADMINISTRATION ON BEHAVIORAL SENSITIZATION TO ETHANOL AND GLUCOCORTICOID RECEPTORS IN FEMALE AND MALE SWISS MICE. Souza BCV, Brito MC, Marianno P, Camarini R, - Departamento de Farmacologia - Universidade de São Paulo

18.036 - EFFECTS OF TNFR1 KNOCKOUT IN TYPE 1 DIABETES MOUSE MODEL. LIMA TAS, RIBEIRO MR, BRITO MC, LIMA LS, ANDREOTTI DZ, SCAVONE C, KAWAMOTO EM, - Farmacologia - USP

18.048 - EFFECTS OF CRACK ADMINISTRATION ON BEHAVIORAL ANXIETY AND PANIC RESPONSES IN FEMALE WISTAR RATS. Rosário BA, Souza DV, Lemes JA, Andrade JS, Maluf LLS, Ribeiro DA, Viana MB, - Farmacologia - UNIFESP Biociências - UNIFESP

18.049 - AYAHUASCA PREVENTS THE EXPRESSION OF COCAINE INDUCED BEHAVIORAL SENSITIZATION AND THE CONDITIONED PLACE PREFERENCE IN C57BL/6 MICE. Bruno V, Spelta LEW, Pereira ML, Dörr F, Paranhos BAPB, Santos FP, Garcia RCT, Torres LH, Yonamine M, Camarini R, Marcourakis T, - Department of Pharmacology - USP Department of Clinical and Toxicological Analysis - USP Department of Radiology and Oncology - USP Department of Pharmaceutical Sciences - Unifesp Department of Food and Drugs - Unifal

18.060 - HARMINE PRESENTS DISTINCT IN VITRO AND IN VIVO EFFECTS IN THE ATTENTION DEFICIT AND HYPERACTIVITY DISORDER RAT MODEL. Martins BCB, Marques DM, Almeida AS, Karmirian K, Goto-Silva L, Porciúncula LO, - Departamento de Bioquímica - UFRGS Instituto Dor de Pesquisa e Ensino - IDOR

18.070 - MUSCIMOL DERIVATIVE MK-0605 PREVENTS ANXIETY-LIKE BEHAVIOR INDUCED BY ACUTE RESTRAINT STRESS IN DANIO RERIO (ZEBRAFISH). PALHETA MRDC, Pinheiro JS, Holanda NA, Saito GA, Pinheiro EF, Martins ML, Lopes MMF, Passos AC, Batista EJO, Penha LKRL, Oliveira KRHM, Silva AMHO, Herculano AM, - Department of Physiology - UFPA Department of Biology - UFPA Department of Psychobiology - UNIFESP

18.078 - PHYSICAL EXERCISE AND/OR AGMATINE HAVE A PROPHYLACTIC EFFECT AGAINST DEPRESSIVE-LIKE BEHAVIOR INDUCED BY AN INFLAMMATORY CHALLENGE IN MICE. Souza PB, Jesus LC, Valverde AP, Duarte GM, Rodrigues SA, Souza YC, Mello MSZ, Clemes EA, Steurer JS, Rodrigues ALS, - Bioquímica - UFSC

18.081 - AN ALTERNATIVE ANIMAL MODEL FOR COGNITIVE INVESTIGATIONS MAY HELP UNCOVER THE ROLE OF THE LOCUS COERULEUS IN TRIGGERING PRECLINICAL DYSFUNCTIONS IN PARKINSON'S DISEASE. Bustelli IB, Oliveira LM, Correa-Netto NF, Stilhano RSY, Caetano AL, - Departamento de Ciências Fisiológicas - FCMSCSP

18.089 - INVOLVEMENT OF MICROGLIA AND TLR4 RECEPTOR IN COCAINE-INDUCED BEHAVIORAL SENSITIZATION. Silva MCM, Gomes GF, Fernandes HB, Ribeiro R, Oliveira SC, Moreira FA, Miranda AS, OliveiraACP, - Farmacologia - UFMG

18.096 - MELATONIN MODULATES NEUROINFLAMMATION, ASTROGLIOSIS AND PROTECTS AGAINST OXIDATIVE STRESS IN EXPERIMENTAL CEREBRAL MALARIA. Ataíde BJA, Mendes NSF, Sousa LP, Anjos LM, Silva VKS, Lima RMS, Moura WJC, Pinheiro EF, Leão LKR, Passos ACF, Batista EJO, Herculano AM, Oliveira KRHM, - Laboratório de Neurofarmacologia Experimental - UFPA Núcleo de Medicina Tropical - UFPA

18.107 - A-TOCOPHEROL ANTIOXIDANT PREVENTS ANXIETY-LIKE BEHAVIOR AND OXIDATIVE STRESS INDUCED BY INDOMETHACIN. Pinheiro JS, Holanda NA, Saito GA, Pinheiro EF, Martins ML, Palheta MRC, Lopes MMF, Passos ACF, Batista EJO, Leão LKR, Oliveira KRHM, Herculano AM, - Laboratório de Neurofarmacologia Experimental - UFPA Núcleo de Medicina Tropical - UFPA Psicobiologia - UNIFESP

18.108 - INVOLVEMENT OF THE DORSAL HIPPOCAMPUS IN CONTEXT-INDUCED REINSTATEMENT OF ALCOHOL SEEKING IN C57BL/6 MICE.. Anjos-Santos A, Bianchi PC, Favoretto CA, Silva FBR, Cruz FC, - Departamento de Farmacologia - UNIFESP

18.122 - EFFECTS OF ALPINIA ZERUMBET EXTRACT ON NEURODEGENERATION AND LOCOMOTOR ALTERATIONS INDUCED BY 3, 3', 4, 4', 5-PENTACHLOROBIPHENYL (PCB 126). Silva PHF, Silva ACAF, Alves CS, Falque WF, Lopes CFO, Filgueiras CC, Daleprane JB, Costa CA, Ognibene DT, Resende AC, Bem GF, - Departamento de Farmacologia e Psicobiologia - UERJ Departamento de Ciências Fisiológicas - UERJ Departamento de Nutrição Básica e Experimental - UERJ

19.003 - FROM TICK BITES TO TUMOR FIGHT: UNVEILING THE ANTITUMORAL EFFECTS OF ORNITHODOROS BRASILIENSIS TICK SALIVARY GLAND EXTRACT. deOliveira RF, Cogo SC, Kuhnen FR, Simons SM, Esposito SE, - Programa de Pós Graduação em Ciências da Saúde - PUCPR Laboratório de Parasitologia - Fundação Butantan Escola de Medicina e Ciências da Vida - PUCPR

19.014 - METFORMIN PROTECTS AGAINST IRON OVERLOAD THROUGH SKN-1 IN CAENORHABDITIS ELEGANS. Santer M, Sperlich CL, Jacques MT, Ilha SH, Farina M, - Bioquímica - UFSC

19.019 - BOTHROPS JARARACA VENOM INDUCES MODIFICATION OF EXTRACELLULAR VESICLES IN MUSCLE AND KIDNEY CELLS.. Nascimento MLS, Guerrero T, Brigido MC, Verçozza BRF, Pereira MG, Rodrigues JCF, Nogueira FCS, Zingali RB, - HemoVen - UFRJ Instituto de Biofísica Carlos Chagas Filho - UFRJ Núcleo Multidisciplinar de Pesquisa em Biologia - UFRJ LADETEC - UFRJ

19.026 - THE WESTERN DIET INDUCES STRUCTURAL AND MOLECULAR DAMAGE IN THE PROSTATE OF MICE EXPOSED AFTER PREPUBERTY. Pinha VC, Rocha VA, Magosso N, Aquino AM, Souza PV, Barbisan LF, Scarano WR, - Departamento de Biologia Estrutural e Funcional - UNESP

19.035 - GLYPHOSATE INCREASES CELL PROLIFERATION AND CAUSES DNA DAMAGE IN GLIOBLASTOMA CELL LINE. Bianco CD, Silva FO, Santos DC, Pedrosa RC, Kwiecinski MR, Zamoner A, - Bioquímica - UFSC

19.037 - TRANSPLANTATION OF ABNORMAL ADIPOSE TISSUE INDUCED BY TRIBUTYL TIN LEADS TO IMPAIRMENTS IN THE REPRODUCTIVE TRACT IN FEMALE RATS.. Maas EMSWD, Costa CS, Oliveira JFZ, Januaria CF, Santos FCF, Graceli JB, - Morfologia - UFES

20.007 - ROLE OF ANNEXIN A1 IN PSORIASIS: STUDY IN PATIENT BIOPSY AND IN VITRO MODEL.. Corrêa MP, Correia-Silva RD, Greco KV, Gil CD, - Surgery & Interventional Science - UCL Morfologia e Genética - UNIFESP

20.014 - BIDIRECTIONAL GENETIC SELECTION OF BEHAVIORS INVOLVED IN SOCIAL INTERACTION OF WISTAR RATS AND ITS EFFECT ON ANXIETY AND NOCICEPTIVE TESTS. Bonuti R, Ferrarese-Tiballi AA, Medeiros P, Morato S, Leite-Panissi CRA, - Psicologia - USP

20.022 - THE SPIDER VENOM PEPTIDE PHTX4(5-5) AS A NEW THERAPEUTIC PROPOSAL FOR THE TREATMENT OF CHEMOTHERAPY-INDUCED NEUROPATHIC PAIN. Abreu MM, Ribeiro FM, Carvalho TG, Lacerda JPS, Gomez MV, Silva JF, - Departamento de neurotransmissores - SCBH Departamento de farmácia - UFOP Departamento de bioquímica e imunologia - UFMG

20.029 - MECHANISMS FOR CHRONIC JOINT PAIN IN CHIKUNGUNYA VIRUS INFECTION. Gonçalves TBP, Figueiredo CP, Passos GF, Fontes-Dantas FL, Araújo SMB, Colodeti LC, Dornelles CV, Sirufo GVG, Miranda IA, Silva MOL, Costa R, - Departamento de Biotecnologia Farmacêutica - UFRJ Departamento de Virologia - UFRJ Departamento de Farmacologia e Psicobiologia - UERJ

20.039 - THE DES-ARG9-BRADYKININ/B1R AXIS: HEPATIC DAMAGE IN COVID-19. Mendes GMM, Marazzi-Diniz PH, Silveira IB, Itaborahy MF, Santana MF, Dutra BG, Pinto RAA, Lacerda MVG, Vidigal PVT, Nascimento IJB, Santos RAS, Leite MF, - Departamento de Fisiologia e Biofísica - Universidade Federal de Minas Gerais Escola Superior de Ciências da Saúde - UEA Departamento de Patologia e Medicina Legal - UFAM Departamento de Patologia e Medicina Legal - UFMG

21.009 - PREVENTION OF BONE RESORPTION AND REDUCTION OF INFLAMMATORY MARKERS THROUGH INHIBITION OF JAK IN VIVO. Godoi MA, Costa VB, Camilli AC, Matos IAF, Gonzales KGA, Guimarães-Stabili MR, - Department of Diagnosis and Surgery - UNESP

21.014 - LINOLEIC ACID ACCELERATES WOUND HEALING AND IMPROVES COLLAGEN DEPOSITION IN DIABETIC MICE THROUGH IL-6 DEPENDENT SIGNALING. Sagiorato RN, Silva JR, Burger B, Rodrigues HG, - LabNutre - Unicamp

21.017 - INTRATHYMIC SOMATOSTATIN NETWORK: STUDIES ON HUMAN THYMIC EPITHELIAL CELLS. Veneziani LP, Araujo IL, TENÓRIO LPG, Bambini-Junior V, Riederer I, Mendes-da-Cruz DA, Savino W, - Laboratory on Thymus Research - FIOCRUZ Division of Biomedical and Life Sciences - LU

21.021 - DYSFUNCTIONAL GLYMPHATIC SYSTEM CAUSES BACTERIAL PRODUCT ACCUMULATION IN THE CSF DURING PNEUMOCOCCAL MENINGITIS. Generoso JS, Thorsdottir S, Kursancew ACS, Faller CJ, Domingui D, Petronilho F, Iovino F, Barichello T, - Department of Neuroscience - Karolinska Institutet Laboratory of Experimental Neurology - UNESC Laboratory of Experimental Pathophysiology - UNESC Translational Psychiatry Program - UTHealth

22.007 - NEW 1,2,3-TRIAZOLE-CHALCONES HYBRIDS AS APOPTOTIC AGENTS AGAINST ORAL SQUAMOUS CELL CARCINOMA POSSIBLY THROUGH MDM2 BINDING. Rubini L, Wermelinger GF, Fonseca ACC, Ouverney G, Limaverde-Sousa G, Oliveira RPRF, Pinheiro S, Robbs BK, - Departamento de Ciências Básicas - UFF Instituto Oswaldo Cruz - FIOCRUZ Instituto de Química - UFF Programa de Pós-graduação em Ciências Aplicadas a Produtos para a Saúde - UFF

22.016 - PRO-APOPTOTIC ANTITUMORAL EFFECT OF NOVEL ACRIDINE-CORE NAPHTHOQUINONE COMPOUND AGAINST ORAL SQUAMOUS CELL CARCINOMA. Ouverney G, Zorzanelli BC, Fonseca ACC, Rabelo VW, Abreu PA, Pontes B, Ferreira VF, Forezi LSM, Silva FC, Robbs BK, - Departamento de Química Orgânica - UFF Departamento de Ciências Básicas - UFF Programa de Pós-Graduação em Odontologia - UFF Instituto de Ciências Biomédicas - UFRJ Departamento de Tecnologia Farmacêutica - UFF Programa de Pós Graduação em Ciências Aplicadas a Produtos para a Saúde - UFF Instituto de Biodiversidade e Sustentabilidade - UFRJ

22.020 - ANALYSIS OF ANTITUMOR EFFECT OF EXTRACTS AND ISOLATED COMPOUNDS FROM DIFFERENT PLANTS COMING FROM THE RESTINGA REGION AGAINST ORAL SQUAMOUS CELL CARCINOMA. Silva SC, Ouverney G, Andrade D, Machado FP, Rocha LM, Wermelinger GF, Robbs BK, - Departamento de Ciências Básicas - UFF Laboratório de Tecnologia de Produtos Naturais - UFF Programa de Pós-graduação em Ciências Aplicadas a Produtos para a Saúde - UFF

22.026 - THE ROLES OF APE1 AND STAT3 IN ESSENTIAL CELLULAR PROCESSES FOR BREAST CANCER: CELL SURVIVAL, PROLIFERATION, MIGRATION, AND INVASION.. Rodrigues MMS, Siqueira PB, Santos MS, Pinheiro D, Fonseca AS, Amorim ?SS, Mencialha AL, - Biofísica e Biometria - UERJ

22.030 - EVALUATION OF THE ANTIPROLIFERATIVE ACTIVITY OF CAMPOMANESIA PHAEA AGAINST THE CERVICAL HELA STRAIN AND QUANTIFICATION OF PHENOLIC ACIDS.. Longue MF, Martins MT, Thiago , Pescinelli LMR, Oliveira GGFV, Pascoal ACRF, - Departamento de ciências Básicas - UFF

22.039 - EFFECTS OF HUMAN ADIPOSE TISSUE-DERIVED MESENCHYMAL STEM CELL-CONDITIONED MEDIUM AND MELATONIN IN OVARIAN CANCER CELL LINES. Ribeiro-Paes JT, Chuffa LGA, Simão VA, - Biologia Estrutural e Funcional - Setor Anatomia - Universidade Estadual Paulista - UNESP

22.040 - IMPACT OF LEUKEMIA ON PROSTATE MORPHOPHYSIOLOGY STUDY IN WILD-TYPE AND ADIPONECTINA KNOCKOUT MICE.. Oliveira BS, Mosele FC, Gabriel ALR, Caxali GH, Degasperi GR, Corrêa JR, Felisbino SL, - Biologia Estrutural e Funcional - Unesp - Botucatu Genética - Unesp - Botucatu Centro de Ciências da Vida - PUC - Campinas Genética e Biologia Molecular - Unicamp

22.043 - ANTICACHECTIC EFFECT OF ALAMANDINE IN C57BL/6 MICE BEARING B16F10 MELANOMA. SILVA FAD, Oliveira MF, Santos RAS, - Fisiologia e Biofísica - UFMG

22.051 - DOES THE CELLULAR LOCALIZATION OF SULFIREDOXIN HAVE CORRELATION WITH PROSTATE CANCER PROGRESSION?. Lima MC, Barquilha CN, Felisbino SL, - Biologia Estrutural e Funcional - setor morfologia - UNESP Laboratório Nacional de Biociências - CNPEM

23.006 - IMPACT OF EARLY HIGH INTRAOCULAR PRESSURE ON PROGRESSIVE OPTIC NERVE HEAD DAMAGE AND NEURONAL ACTIVITY IN RETINAL GANGLION CELLS. Abreu CA, Araújo VG, Dantas DP, Pimentel-Coelho PM, Silva HP, Allodi S, Linden R, - Laboratório de Neurogênese - UFRJ Laboratório de Neurobiologia Comparativa e do Desenvolvimento - UFRJ

23.008 - CHARACTERIZATION OF MORPHOLOGICAL AND FUNCTIONAL ALTERATIONS IN AN EXPERIMENTAL MODEL OF GLAUCOMA IN RATS.. Leite P, Araujo VG, Linden R, Petrs-Silva H, - Instituto de Biofísica Carlos Chagas Filho - UFRJ

24.008 - IL-1B RECEPTOR ANTAGONIST PEPTIDE ASSOCIATED WITH PHOTOBIOMODULATION PROMOTES HEALING OF DIABETIC WOUNDS. Zaccaron RP, Correa MEAB, Casagrande LR, Silveira PCL, - Ciências da Saúde - UNISUL Ciências da Saúde - UNESC

24.012 - EFFECT OF REPEATED INTRAPERITONEAL MESENCHYMAL STEM CELL INJECTIONS IN A MODEL OF COMPRESSIVE SPINAL CORD INJURY IN MICE. Javaroni BF, Ramalho BS, Almeida FM, Rodrigues CAP, Martinez AMB, - Faculdade de Medicina - UFRJ

24.014 - ORGANIZATION OF NEUROMUSCULAR JUNCTION ACETYLCHOLINE RECEPTORS IS IMPROVED WITH THE USE OF HETEROLOGOUS FIBRIN BIOPOLYMER AFTER RAT SCIATIC NERVE REPAIR. Tibúrcio FC, Muller KS, Barraviera B, Junior RSF, Matsumura CY, Matheus SMM, - Departamento de Biologia Estrutural e Funcional - Setor de Anatomia - UNESP Centro de Estudos de Venenos e Animais Peçonhentos - UNESP

24.016 - CIRRHOTIC LIVER SUSTAINS IN SITU REGENERATION OF ACELLULAR LIVER SCAFFOLDS AFTER TRANSPLANTATION INTO CIRRHOTIC RATS. Dias ML, Wajsenzon IJR, Paranhos BA, Andrade CBV, Monteiro VRS, Sousa RMR, Pereira ENGS, Rodrigues KL, Daliry A, Mello DB, Goldenberg RCS, - Grupo de Estudos do Fígado, Centro de Pesquisas em Medicina de Precisão - UFRJ Departamento de Histologia e Embriologia - UERJ Instituto de Biofísica Carlos Chagas Filho - UFRJ Laboratório de Investigação Cardiovascular - FIOCRUZ Centro Nacional de Biologia Estrutural e Bioimagem - UFRJ

25.008 - THE NEUROVIA BOARD GAME FACILITATES CONCEPTUAL LEARNING OF NEURONAL COMMUNICATION IN BOTH PHYSICAL AND DIGITAL FORMATS. Ferreira-Campos J, Lellis-Santos C, - Department of Biological Sciences - UNIFESP

25.021 - INTUITION AND EMOTION IN MORAL DECISION MAKING - A NEUROPHILOSOPHICAL AND COMPUTATIONAL APPROACH. Caldeira CDA, Mograbi GJC, - Filosofia - UFRJ - UNIVERSIDADE FEDERAL DO RIO DE JANEIRO

25.028 - EXPLOITING MEMORY RETRIEVAL AND RECONSOLIDATION TO TEACH NEUROPHYSIOLOGY: A FOUNDATION FOR EVIDENCE-BASED PRACTICE. Michelstaedter E, Pereira GS, - Fisiologia e Biofísica - UFMG

26.004 - INVESTIGATING WFDC1 EXPRESSION PATTERN DURING CHICKEN ONTOGENESIS BY IN SITU HYBRIDIZATION. Metzker-Pinto T, Buzzatto-Leite I, delMonte-Nieto G, Carvalho HF, Alvares LE, - Australian Regenerative Medicine Institute - Monash University Department of Biochemistry and Tissue Biology - UNICAMP Department of Structural and Functional Biology - UNICAMP

28.008 - INTEGRATIVE ANALYSIS OF THE INFLUENCE OF PLASTICIZERS ON THE PROSTATE PROTEOME OF OFFSPRING EXPOSED DURING PREGNANCY AND LACTATION WITH THE HUMAN PROTEOME.. Souza PV, Magosso N, Rocha VA, Fioretto MN, Caxali GH, Aquino AM, Scarano WR, - Biologia Estrutural e Funcional - UNESP - UNIVERSIDADE ESTADUAL PAULISTA JÚLIO DE MESQUITA FILHO

28.014 - INTERFERENCE OF PLASTICIZERS MIXTURE ON AUTOPHAGY IN PROSTATE CANCER CELLS AND ON EXTRACELLULAR MATRIX DEGRADATION IN PROSTATE OF SENILE RATS EXPOSED DURING GESTATION AND BREAST-FEEDING BY MATERNAL ROUTE. Aquino AM, Costa LGA, Rocha VA, Magosso N, Souza PV, Pinha VC, Cavalva AMB, Santos SAA, Stumpe M, Justulin LA, Barbisan LF, Flaws JA, Filgueira L, Dengjel J, Scarano WR, - Structural and Functional Biology - UNESP Cancer Signaling and Epigenetics - FCCC Comparative Biosciences - UIUC Biochemistry - UNIFR

29.007 - GROWTH FACTORS EXPRESSION GENES INVOLVED IN LIVER DEVELOPMENT IN GESTATIONAL PROTEIN-RESTRICTED MALE MICE OFFSPRING. LOPES MG, FOLGUIERI MS, CALSA B, BOER PA, GONTIJO JAR, - DEPARTAMENTO DE CLINICA MEDICA - UNICAMP

29.009 - ADRENAL PROTEOMIC LANDSCAPE REVEALED DEREGULATION IN MITOCHONDRIAL METABOLIC PATHWAYS, OXIDATIVE STRESS, AND STEROIDOGENESIS IN MALE OFFSPRING SUBMITTED TO MATERNAL MALNUTRITION. Fioretto MN, Mattos R, Ribeiro IT, Portela LMF, Santos SAA, Barata LA, Andrade VAF, Felisbino SL, Justulin LA, - Biologia Estrutural e Funcional (Setor Morfologia) - UNESP Botucatu

29.027 - INTRAUTERINE GROWTH RESTRICTION ALTERS GUT MICROBIOTA DYNAMIC COMPOSITION IN PIGS THROUGHOUT POSTNATAL DEVELOPMENT. Fernandes SD, Santos TG, Aburjaile FF, Carvalho RDO, Azevedo V, Brenig B, Almeida FRCL, - Morfologia - UFMG - UNIVERSIDADE FEDERAL DE MINAS GERAIS

30.008 - INFLUENCE OF PREDNISONO TREATMENT BEFORE AND DURING PREGNANCY IN WISTAR RATS ON MATERNAL BIOMARKERS AND FETAL DEVELOPMENT.. Damacena JVA, Silva LS, Vilela AC, Alves DG, Volpato G, Campos KE, - Biomedicina - UFMT

30.016 - PERINATAL PROGRAMMING FOR OBESITY, AUTONOMIC AND METABOLIC DYSFUNCTION: A CASE FOR PPAR-ALPHA. Saavedra LPJ, Raposo SR, Lucredi NC, Assakawa ALM, Peres MNC, Moreira VM, Barbosa LF, Sousa D, Piovan S, Gonçalves GD, Santos FCF, Graceli JB, Comar JF, Gomes RM, Almeida DL, Mathias PCF, - Departamento de Biotecnologia, Genética e Biologia Celular - UEM Coimbra Health School, , Instituto Politécnico de Coimbra, - UC Bioquímica - UNIOESTE Fisiologia - UFES Bioquímica - UEM Fisiologia - UFG

30.031 - THE IMPACTS OF PERINATAL DYSBIOSIS ON NEURODEVELOPMENT IN MICE. Hassib L, Guimarães FS, Ferreira FR, - Neurociências e Ciências do Comportamento - USP Instituto Oswaldo Cruz - FIOCRUZ

30.034 - PRENATAL STRESS INDUCES TISSUE-SPECIFIC CARDIOMETABOLIC ALTERATIONS IN WISTAR RATS OFFSPRING. Mentzinger J, Teixeira GF, Monnerat JAS, Martins MAC, Lucchetti BB, Velasco LL, Costa V, Bittencourt MA, Cytranguelo MS, Rocha L, Rocha HNM, Nobrega ACL, Medeiros RF, Rocha NG, - Departamento de Fisiologia e Farmacologia - UFF Departamento de Nutrição e Dietética - UFF

31.007 - THE IMPACT PROMOTED BY GESTATIONAL CHRONIC MILD STRESS ON MATERNAL BEHAVIOR OF MICE DURING AND AFTER BREASTFEEDING SOUZA AC, MARIANO VS, CARVALHO GN, TIBIRIÇA ICG, GONTIJO JAR, BOER PA. FETAL PROGRAMMING AND HYDROELECTROLYTE METABOLISM LABORATORY, NUCLEUS OF MEDICINE AND EXPERIMENTAL SURGERY, DEPARTMENT OF INTERNAL MEDICINE, FCM, CAMPINAS, BRAZIL.. Boer PA, - Clínica Médica - UNICAMP - Universidade Estadual de Campinas

32.004 - MATERNAL HIGH-FAT DIET PROMOTES DELAY IN PARAMETERS OF THE NEURODEVELOPMENT WHILE THE NEONATAL SUPPLEMENTATION WITH 5-HTP AND PYRIDOXINE REDUCES REFLEX DELAY.. ALVES-DE-SENA-FOURNIOL JC, ESPÍRITO-SANTO DA, MORAES EO, BATISTA VS, BARRETO-MEDEIROS JM, DEIRÓ TCBJ, MENDES-DA-SILVA C, - Programa de Pós-graduação em Alimentos, Nutrição e Saúde - Universidade Federal de São Paulo Departamento de Ciências da Nutrição, Escola de Nutrição - Universidade Federal da Bahia Programa de Pós-graduação em Alimentos, Nutrição e Saúde - Universidade Federal da Bahia

32.006 - MATERNAL OBESITY INDUCES A PROINFLAMMATORY PROFILE IN THE HEART OF ADULT OFFSPRING. Moura S, Andrade DC, Gaetani B, Carvalho SN, Thole A, Cortez E, - Departamento de Histologia e Embriologia - UERJ

32.008 - THE EFFECTS OF CHRONIC INTAKE OF THE NATURAL SWEETENER STEVIA ON CARDIOMYOCYTES OF MICE OVERFED DURING LACTATION. Boareto CVFM, Nascimento JMD, Silva BG, Bem GF, Souza EPG, Moura AS, Vieira AKG, - Ciências Fisiológicas - UERJ Departamento de Farmacologia e Psicobiologia - UERJ

32.013 - MATERNAL INTAKE OF A HIGH-FAT DIET DURING PREGNANCY AND LACTATION HAS THE POTENTIAL TO CAUSE MORE PRONOUNCED CHANGES IN OFFSPRING'S PHENOTYPE AND MILK INTAKE, WHEN COMPARED TO A CONTROL MATERNAL DIET. Baqueiro MN, Silva MJ, Simino LAP, Costa JP, Panzarin C, Torsoni MA, Ignácio-Souza L, Coca KP, Ross MG, Desai M, Torsoni AS, - Centro de Aleitamento Ana Abrão - UNIFESP The Lundquist Institute - UCLA FCA - UNICAMP