





UNIVERSIDADE FEDERAL DA BAHIA INSTITUTO DE CIÊNCIAS DA SAÚDE  
PROGRAMA DE PÓS-GRADUAÇÃO EM IMUNOLOGIA





BIBLIOGRÁFICA - ARTIGO EM PERIÓDICO

Título	Título Periódico	Autor Principal	Ano da Publicação
A IMPORTÂNCIA DOS PRINCÍPIOS DA BIOÉTICA NA FORMAÇÃO DO CIRURGIÃO DENTISTA CONTEMPORÂNEO	(2238-2720) REVISTA BAHIANA DE ODONTOLOGIA	SONGELI MENEZES FREIRE	2017
A SYSTEMATIC REVIEW OF EAST AFRICAN-INDIAN FAMILY OF MYCOBACTERIUM TUBERCULOSIS IN BRAZIL	(1413-8670) THE BRAZILIAN JOURNAL OF INFECTIOUS DISEASES (IMPRESSO)	THEOLIS COSTA BARBOSA BESSA	2017
ÁCIDO ASCÓRBICO NO DILUIDOR PARA CRIOPRESERVAÇÃO DE SÊMEN CAPRINO	(1089-6891) CIÊNCIA ANIMAL BRASILEIRA	LINDOMAR S. BRITO	2017
ACTINOMYCOSIS IS NOT FREQUENT IN THE PERIAPEX BUT IS A PERSISTENT LESION	(0103-6440) BRAZILIAN DENTAL JOURNAL	ESTEVES, LUCAS SENHORINHO	2017
ADENYL CYCLASE TYPE 9 GENE POLYMORPHISMS ARE ASSOCIATED WITH ASTHMA AND ALLERGY IN BRAZILIAN CHILDREN	(0161-5890) MOLECULAR IMMUNOLOGY	HELENA MARIANA PITANGUEIRA TEIXEIRA	2017
AGE IS ASSOCIATED WITH ASTHMA PHENOTYPES	(1323-7799) RESPIROLOGY (CARLTON SOUTH. PRINT)	EDUARDO VIEIRA PONTE	2017
ALLERGENS OF BLOMIA TROPICALIS: AN OVERVIEW OF RECOMBINANT MOLECULES	(1018-2438) INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY	EDUARDO SANTOS DA SILVA	2017
ALLERGIC RHINITIS AND ITS IMPACT ON ASTHMA (ARIA) GUIDELINES-2016 REVISION	(0091-6749) JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY	BRO'EK, JAN L.	2017
AMBURANA CEARENSIS SEED EXTRACT PROTECTS BRAIN MITOCHONDRIA FROM OXIDATIVE STRESS AND CEREBELLAR CELLS FROM EXCITOTOXICITY INDUCED BY GLUTAMATE	(0378-8741) JOURNAL OF ETHNOPHARMACOLOGY	ERICA PATRICIA LIMA PEREIRA	2017
AMBURANA CEARENSIS SEED EXTRACTS PROTECT PC-12 CELLS AGAINST TOXICITY INDUCED BY GLUTAMATE	(0102-695X) REVISTA BRASILEIRA DE FARMACOGNOSIA	ERICA PATRICIA LIMA PEREIRA	2017
AMINOCHROME INDUCES MICROGLIA AND ASTROCYTE ACTIVATION	(0887-2333) TOXICOLOGY IN VITRO	CLEONICE CREUSA DOS SANTOS	2017
ANÁLISE DA SITUAÇÃO DE SAÚDE E AUTOPERCEPÇÃO: CONTRIBUIÇÕES PARA A GESTÃO DOS SERVIÇOS DE SAÚDE	(1677-7522) REVISTA DE SAÚDE COLETIVA DA UEFS	JOHELLE DE SANTANA PASSOS	2017
ANALYSIS OF EXPRESSION OF FLI1 AND MMP1 IN AMERICAN CUTANEOUS LEISHMANIASIS CAUSED BY LEISHMANIA BRAZILIENSIS INFECTION	(1567-1348) INFECTION, GENETICS AND EVOLUTION (PRINT)	LUCAS FREDERICO DE ALMEIDA	2017
ANTI-LIVER CANCER ACTIVITY IN VITRO AND IN VIVO INDUCED BY 2-PYRIDYL 2,3-THIAZOLE DERIVATIVES	(0041-008X) TOXICOLOGY AND APPLIED PHARMACOLOGY	MILENA BOTELHO PEREIRA SOARES	2017
ANTI-PARASITE THERAPY DRIVES CHANGES IN HUMAN VISCERAL LEISHMANIASIS-ASSOCIATED INFLAMMATORY BALANCE	(2045-2322) SCIENTIFIC REPORTS	ROQUE PACHECO DE ALMEIDA	2017
ARIA 2016 EXECUTIVE SUMMARY: INTEGRATED CARE PATHWAYS FOR PREDICTIVE MEDICINE THROUGHOUT THE LIFE CYCLE IN ARGENTINA]	(0494-1373) TUBERKULOZ VE TORAKS / TURKISH JOURNAL OF TUBERCULOSIS & THORAX (ENGLISH)	YORGANCIOGLU, ARZU	2017
ASSOCIATION BETWEEN OSTEOPOROSIS TREATMENT AND SEVERE PERIODONTITIS IN POSTMENOPAUSAL WOMEN	(1072-3714) MENOPAUSE (NEW YORK, N.Y.)	JOHELLE DE SANTANA PASSOS	2017
ASSOCIATION BETWEEN PERIODONTITIS AND SEVERE ASTHMA IN ADULTS: A CASE-CONTROL STUDY	(1354-523X) ORAL DISEASES	SORAYA CASTRO TRINDADE	2017
ASSOCIATION OF CARDIAC GALECTIN-3 EXPRESSION, MYOCARDITIS, AND FIBROSIS IN CHRONIC CHAGAS DISEASE CARDIOMYOPATHY	(0002-9440) THE AMERICAN JOURNAL OF PATHOLOGY (PRINT)	MILENA BOTELHO PEREIRA SOARES	2017
ASSOCIATION OF CLASSICAL MARKERS AND ESTABLISHMENT OF THE DYSLIPIDEMIC SUB-PHENOTYPE OF SICKLE CELL ANEMIA	(1476-511X) LIPIDS IN HEALTH AND DISEASE	MILENA MAGALHAES ALELUIA	2017
ASSOCIATION OF CLASSICAL MARKERS AND ESTABLISHMENT OF THE DYSLIPIDEMIC SUB-PHENOTYPE OF SICKLE CELL ANEMIA	(1476-511X) LIPIDS IN HEALTH AND DISEASE	MILENA MAGALHAES ALELUIA	2017
ASTHMA PREVALENCE AND SEVERITY IN LOW-RESOURCE COMMUNITIES	(1528-4050) CURRENT OPINION IN ALLERGY AND CLINICAL IMMUNOLOGY	ALVARO AUGUSTO SOUZA DA CRUZ FILHO	2017
AUTOPHAGY DOWNSTREAM OF ENDOSOMAL TOLL-LIKE RECEPTORS SIGNALING IN MACROPHAGES IS A KEY MECHANISM FOR RESISTANCE TO LEISHMANIA MAJOR INFECTION	(0021-9258) THE JOURNAL OF BIOLOGICAL CHEMISTRY (PRINT)	SERGIO COSTA OLIVEIRA	2017
AUTOPHAGY PROTECTS AGAINST NEURAL CELL DEATH INDUCED BY PIPERIDINE ALKALOIDS PRESENT IN PROSOPIS JULIFLORA (MESQUITE)	(1678-2690) ANAIS DA ACADEMIA BRASILEIRA DE CIÊNCIAS (ONLINE)	VICTOR DIOGENES AMARAL DA SILVA	2017
B. ABORTUS RNA IS THE COMPONENT INVOLVED IN THE DOWN-MODULATION OF MHC-I EXPRESSION ON HUMAN MONOCYTES VIA TLR8 AND THE EGFR PATHWAY	(1553-7374) PLOS PATHOGENS	SERGIO COSTA OLIVEIRA	2017
CAFFEYOYLQUINIC ACIDS FROM ANTIPLASMODIAL ACTIVE EXTRACT OF <i>XANTHIUM CAVANILLESII</i> FRUITS AND THEIR MOLECULAR MODELLING STUDIES	(1478-6419) NATURAL PRODUCT RESEARCH (PRINT)	MILENA BOTELHO PEREIRA SOARES	2017
CARE PATHWAYS FOR THE SELECTION OF A BIOLOGIC IN SEVERE ASTHMA	(0903-1936) THE EUROPEAN RESPIRATORY JOURNAL	ALVARO AUGUSTO SOUZA DA CRUZ FILHO	2017

Titulo	Titulo Periódico	Autor Principal	Ano da Publicação
CD8+ T CELL CYTOTOXICITY MEDIATES PATHOLOGY IN THE SKIN BY INFLAMMASOME ACTIVATION AND IL-1B PRODUCTION	(1553-7374) PLOS PATHOGENS	LUCAS PEDREIRA DE CARVALHO	2017
CHARACTERIZATION OF MICRORNA EXPRESSION PROFILES AND IDENTIFICATION OF POTENTIAL BIOMARKERS IN LEPROSY	(0095-1137) JOURNAL OF CLINICAL MICROBIOLOGY (PRINT)	JORGE, KARINA T. O. S.	2017
CHARACTERIZATION OF THE HISTOPATHOLOGIC FEATURES IN PATIENTS IN THE EARLY AND LATE PHASES OF CUTANEOUS LEISHMANIASIS	(0002-9637) THE AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE	LUCAS PEDREIRA DE CARVALHO	2017
CHEMICAL COMPOSITION AND ANTIPARASITIC ACTIVITY OF ESSENTIAL OILS FROM LEAVES OF <I>GUATTERIA FRIESIANA</I> AND <I>GUATTERIA POGONOPUS</I> (ANNONACEAE)	(1041-2905) THE JOURNAL OF ESSENTIAL OIL RESEARCH	MILENA BOTELHO PEREIRA SOARES	2017
CHRODIS CRITERIA APPLIED TO THE MASK (MACVIA-ARIA SENTINEL NETWORK) GOOD PRACTICE IN ALLERGIC RHINITIS: A SUNFRAIL REPORT	(2045-7022) CLINICAL AND TRANSLATIONAL ALLERGY	JEAN BOUSQUET	2017
COMPARATIVE STUDY OF SICKLE CELL ANEMIA AND HEMOGLOBIN SC DISEASE: CLINICAL CHARACTERIZATION, LABORATORY BIOMARKERS AND GENETIC PROFILES	(2052-1839) BMC HEMATOLOGY	MARILDA DE SOUZA GONCALVES	2017
CONDIÇÃO BUCAL DE PUÉRPERAS ATENDIDAS EM UM HOSPITAL PÚBLICO NO MUNICÍPIO DE FEIRA DE SANTANA, BAHIA, BRASIL	(1677-7522) REVISTA DE SAÚDE COLETIVA DA UEFS	SORAYA CASTRO TRINDADE	2017
CONDIÇÃO BUCAL DE PUÉRPERAS ATENDIDAS EM UM HOSPITAL PÚBLICO NO MUNICÍPIO DE FEIRA DE SANTANA, BAHIA, BRASIL	(1677-7522) REVISTA DE SAÚDE COLETIVA DA UEFS	JOHELLE DE SANTANA PASSOS	2017
CONTRIBUTION OF INTERCELLULAR ADHESION MOLECULE 1 (ICAM-1) TO CONTROL MYCOBACTERIUM AVIUM INFECTION	(1286-4579) MICROBES AND INFECTION	RAFAELLA ROCHA DE PAULA	2017
CURRICULAR INTERVENTION INCREASES ADOLESCENTS' KNOWLEDGE ABOUT ASTHMA: A RANDOMIZED TRIAL	(0021-7557) JORNAL DE PEDIATRIA (IMPRESSO)	ANA CARLA CARVALHO COELHO	2017
CUTANEOUS LEISHMANIASIS INDUCES A TRANSMISSIBLE DYSBIOTIC SKIN MICROBIOTA THAT PROMOTES SKIN INFLAMMATION	(1931-3128) CELL HOST & MICROBE	LUCAS PEDREIRA DE CARVALHO	2017
CUTANEOUS MANIFESTATIONS OF HUMAN AND MURINE LEISHMANIASIS	(1422-0067) INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES (ONLINE)	SCORZA, BREANNA	2017
CYTOGENETIC BIOMONITORING IN BUCCAL MUCOSAL CELLS FROM MUNICIPAL SOLID WASTE COLLECTORS	(0250-7005) ANTICANCER RESEARCH	JEAN NUNES DOS SANTOS	2017
CYTOTOXIC ACTIVITY IN CUTANEOUS LEISHMANIASIS	(0074-0276) MEMÓRIAS DO INSTITUTO OSWALDO CRUZ (IMPRESSO)	LUCAS PEDREIRA DE CARVALHO	2017
DENTAL HEALTH STATUS IN CRACK/COCAINE-ADDICTED MEN: A CROSS-SECTIONAL STUDY	(0944-1344) ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL	CURY, PATRICIA R.	2017
DISSOCIATION BETWEEN SKIN TEST REACTIVITY AND ANTI-AEROALLERGEN IGE: DETERMINANTS AMONG URBAN BRAZILIAN CHILDREN	(1932-6203) PLOS ONE	NEUZA MARIA ALCANTARA NEVES	2017
DISTINCT ROLES OF TH17 AND TH1 CELLS IN INFLAMMATORY RESPONSES ASSOCIATED WITH THE PRESENTATION OF PAUCIBACILLARY LEPROSY AND LEPROSY REACTIONS	(0300-9475) SCANDINAVIAN JOURNAL OF IMMUNOLOGY (PRINT)	MARCIO BEZERRA SANTOS	2017
DISTINCT ROLES OF TH17 AND TH1 CELLS IN INFLAMMATORY RESPONSES ASSOCIATED WITH THE PRESENTATION OF PAUCIBACILLARY LEPROSY AND LEPROSY REACTIONS TH17 IMMUNE RESPONSE IN LEPROSY	(0300-9475) SCANDINAVIAN JOURNAL OF IMMUNOLOGY (PRINT)	ROQUE PACHECO DE ALMEIDA	2017
DOES LASER PHOTOTHERAPY INFLUENCE THE PROLIFERATION OF MYOEPITHELIAL CELLS IN THE SALIVARY GLAND OF HYPOTHYROID RATS?	(1011-1344) JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. B, BIOLOGY	UZÉDA-E-SILVA, VIRGÍNIA DIAS	2017
EARLY CUTANEOUS LEISHMANIASIS PATIENTS INFECTED WITH LEISHMANIA BRAZILIENSIS EXPRESS INCREASED INFLAMMATORY RESPONSES FOLLOWING ANTIMONY THERAPY	(0022-1899) THE JOURNAL OF INFECTIOUS DISEASES	LUCAS PEDREIRA DE CARVALHO	2017
EFFECT OF DIETARY CONSUMPTION AS A MODIFIER ON THE ASSOCIATION BETWEEN FTO GENE VARIANTS AND EXCESS BODY WEIGHT IN CHILDREN FROM AN ADMIXED POPULATION IN BRAZIL: THE SOCIAL CHANGES, ASTHMA AND ALLERGY IN LATIN AMERICA (SCAALA) COHORT STUDY	(0007-1145) BRITISH JOURNAL OF NUTRITION	VILELLA, MARÍLIA	2017
EFFECT OF POLYMORPHISMS ON TGFB1 ON ALLERGIC ASTHMA AND HELMINTH INFECTION IN AN AFRICAN ADMIXED POPULATION	(1081-1206) ANNALS OF ALLERGY, ASTHMA & IMMUNOLOGY	RYAN DOS SANTOS COSTA	2017
EFFICACY AND SAFETY OF AVAILABLE TREATMENTS FOR VISCERAL LEISHMANIASIS IN BRAZIL: A MULTICENTER, RANDOMIZED, OPEN LABEL TRIAL	(1935-2735) PLOS NEGLECTED TROPICAL DISEASES (ONLINE)	ROQUE PACHECO DE ALMEIDA	2017
EFFICIENT DIFFERENTIATION OF CORYNEBACTERIUM STRIATUM , CORYNEBACTERIUM AMYCOLATUM AND CORYNEBACTERIUM XEROSIS CLINICAL ISOLATES BY MULTIPLEX PCR USING NOVEL SPECIES-SPECIFIC PRIMERS	(0167-7012) JOURNAL OF MICROBIOLOGICAL METHODS	CARINA DA SILVA PINHEIRO	2017
 ENDOGLIN: A NOVEL TARGET FOR THERAPEUTIC INTERVENTION IN ACUTE LEUKEMIAS REVEALED IN XENOGRAFT MOUSE MODELS	(0006-4971) BLOOD (PHILADELPHIA, PA)	KEINA MACIELE CAMPOS DOURADO	2017
EVALUATION OF ALPHA-1 ANTITRYPSIN LEVELS AND SERPINA1 GENE POLYMORPHISMS IN SICKLE CELL DISEASE	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	MARILDA DE SOUZA GONCALVES	2017
EVALUATION OF CARDIOMETABOLIC PARAMETERS AMONG	(1664-2392) FRONTIERS IN	MARILDA DE SOUZA	2017

Titulo	Titulo Periódico	Autor Principal	Ano da Publicação
OBESSE WOMEN USING ORAL CONTRACEPTIVES	ENDOCRINOLOGY	GONCALVES	
EVALUATION OF GALECTIN-3 AS A NOVEL BIOMARKER FOR CHAGAS CARDIOMYOPATHY	(0008-6312) CARDIOLOGY (BASEL)	MILENA BOTELHO PEREIRA SOARES	2017
EVALUATION OF MAST CELL DENSITY IN THE TUMOR MICROENVIRONMENT IN ORAL EPITHELIAL DYSPLASIA AND ORAL SQUAMOUS CELL CARCINOMA	(1541-2016) APPLIED IMMUNOHISTOCHEMISTRY & MOLECULAR MORPHOLOGY (PRINT)	REBECA DANTAS	2017
FACTORS ASSOCIATED WITH DENTAL CARIES, PERIODONTITIS AND INTRA-ORAL LESIONS IN INDIVIDUALS WITH HIV / AIDS	(1360-0451) AIDS CARE	ANDERSON JAMBEIRO DE SOUZA	2017
F1 DOMAIN OF THE LEISHMANIA (LEISHMANIA) DONOVANI NUCLEOSIDE HYDROLASE PROMOTES A TH1 RESPONSE IN LEISHMANIA (LEISHMANIA) INFANTUM CURED PATIENTS AND IN ASYMPTOMATIC INDIVIDUALS LIVING IN AN ENDEMIC AREA OF LEISHMANIASIS	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	ROQUE PACHECO DE ALMEIDA	2017
GALECTIN-3 KNOCKDOWN IMPAIRS SURVIVAL, MIGRATION, AND IMMUNOMODULATORY ACTIONS OF MESENCHYMAL STROMAL CELLS IN A MOUSE MODEL OF CHAGAS DISEASE CARDIOMYOPATHY	(1687-966X) STEM CELLS INTERNATIONAL	MILENA BOTELHO PEREIRA SOARES	2017
GENETIC MODULATION OF FETAL HEMOGLOBIN IN HYDROXYUREA-TREATED SICKLE CELL ANEMIA	(0361-8609) AMERICAN JOURNAL OF HEMATOLOGY (PRINT)	MARILDA DE SOUZA GONCALVES	2017
 GLOBAL ISSUES IN ALLERGY AND IMMUNOLOGY: PARASITIC INFECTIONS AND ALLERGY	(0091-6749) JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY	ALVARO AUGUSTO SOUZA DA CRUZ FILHO	2017
GLYPICAN-3 DISTINGUISHES AGGRESSIVE FROM NON-AGGRESSIVE ODONTOGENIC TUMORS: A PRELIMINARY STUDY	(0904-2512) JOURNAL OF ORAL PATHOLOGY & MEDICINE	JEAN NUNES DOS SANTOS	2017
GUILLEMIN-BARRÉ SYNDROME AND ARBOVIRAL INFECTION IN BRAZIL	(1473-3099) LANCET. INFECTIOUS DISEASES (PRINT)	ROQUE PACHECO DE ALMEIDA	2017
HEME DRIVES OXIDATIVE STRESS-ASSOCIATED CELL DEATH IN HUMAN NEUTROPHILS INFECTED WITH LEISHMANIA INFANTUM	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	MARILDA DE SOUZA GONCALVES	2017
HEME-MEDIATED CELL ACTIVATION: THE INFLAMMATORY PUZZLE OF SICKLE CELL ANEMIA	(1747-4086) EXPERT REVIEW OF HEMATOLOGY	MARILDA DE SOUZA GONCALVES	2017
HEMOGLOBIN VARIANT PROFILES AMONG BRAZILIAN QUILOMBOLA COMMUNITIES	(0363-0269) HEMOGLOBIN	MARILDA DE SOUZA GONCALVES	2017
HOW DO WE -HELP THE WORLD BREATHE-?	(1073-449X) AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE	GORDON, STEPHEN B.	2017
HSP65-PRODUCING LACTOCOCCUS LACTIS PREVENTS INFLAMMATORY INTESTINAL DISEASE IN MICE BY IL-10- AND TLR2-DEPENDENT PATHWAYS	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	SERGIO COSTA OLIVEIRA	2017
<l>BRUCELLA ABORTUS</l> -ACTIVATED MICROGLIA INDUCE NEURONAL DEATH THROUGH PRIMARY PHAGOCYTOSIS	(0894-1491) GLIA (NEW YORK, N.Y. : PRINT)	SERGIO COSTA OLIVEIRA	2017
<l>IL33</l> AND <l>IL1RL1</l> VARIANTS ARE ASSOCIATED WITH ASTHMA AND ATOPY IN A BRAZILIAN POPULATION	(1744-3121) INTERNATIONAL JOURNAL OF IMMUNOGENETICS (PRINT)	GERSON DE ALMEIDA QUEIROZ	2017
<l>IN VITRO</l> IMMUNOMODULATORY ACTIVITY OF A TRANSITION-STATE ANALOG INHIBITOR OF HUMAN PURINE NUCLEOSIDE PHOSPHORYLASE IN CUTANEOUS LEISHMANIASIS	(2314-8861) JOURNAL OF IMMUNOLOGY RESEARCH	EDGAR MARCELINO DE CARVALHO FILHO	2017
IL-1B PRODUCTION BY INTERMEDIATE MONOCYTES IS ASSOCIATED WITH IMMUNOPATHOLOGY IN CUTANEOUS LEISHMANIASIS	(0022-202X) JOURNAL OF INVESTIGATIVE DERMATOLOGY	LUCAS PEDREIRA DE CARVALHO	2017
IL-1B PRODUCTION BY INTERMEDIATE MONOCYTES IS ASSOCIATED WITH IMMUNOPATHOLOGY IN CUTANEOUS LEISHMANIASIS	(0022-202X) JOURNAL OF INVESTIGATIVE DERMATOLOGY	SERGIO COSTA OLIVEIRA	2017
IMAGE-GUIDED PERCUTANEOUS INTRALESIONAL ADMINISTRATION OF MESENCHYMAL STROMAL CELLS IN SUBJECTS WITH CHRONIC COMPLETE SPINAL CORD INJURY: A PILOT STUDY	(1465-3249) CYTOTHERAPY (OXFORD)	MILENA BOTELHO PEREIRA SOARES	2017
 IMMUNE RESPONSE OF TH17-ASSOCIATED CYTOKINES BY PERIPHERAL BLOOD MONONUCLEAR CELLS FROM PATIENTS WITH CHRONIC HEPATITIS C VIRUS INFECTION	(1043-4666) CYTOKINE	MILENA SANTANA CABRAL	2017
IMMUNOPROTEASOME SUBUNITS ARE REQUIRED FOR CD8 T CELL FUNCTION AND HOST RESISTANCE TO INFECTION IN MICE	(0019-9567) INFECTION AND IMMUNITY (PRINT)	GABRIELA GUIMARAES MACHADO	2017
INCREASED EXPRESSION OF CD38 AND HLADR IN HIV-INFECTED PATIENTS WITH ORAL LESION	(0146-6615) JOURNAL OF MEDICAL VIROLOGY (PRINT)	LINS, LILIANE	2017
INFLAMMATORY MEDIATORS IN SICKLE CELL ANAEMIA HIGHLIGHT THE DIFFERENCE BETWEEN STEADY STATE AND CRISIS IN PAEDIATRIC PATIENTS	(0007-1048) BRITISH JOURNAL OF HAEMATOLOGY (PRINT)	MARILDA DE SOUZA GONCALVES	2017
INVOLVEMENT OF ASTROCYTIC CYP1A1 ISOFORM IN THE METABOLISM AND TOXICITY OF THE ALKALOID PYRROLIZIDINE MONOCROTALINE	(0041-0101) TOXICON (OXFORD)	RAVENA PEREIRA DO NASCIMENTO	2017
INVOLVEMENT OF ASTROCYTIC CYP1A1 ISOFORM IN THE METABOLISM AND TOXICITY OF THE ALKALOID PYRROLIZIDINE MONOCROTALINE	(0041-0101) TOXICON (OXFORD)	RAVENA PEREIRA DO NASCIMENTO	2017
IV BRAZILIAN CONSENSUS ON RHINITIS: 2017 UPDATE	(1808-8694) BRAZILIAN JOURNAL OF OTORHINOLARYNGOLOGY (IMPRESSO)	ALVARO AUGUSTO SOUZA DA CRUZ FILHO	2017

Titulo	Titulo Periódico	Autor Principal	Ano da Publicação
LABORATORY AND GENETIC BIOMARKERS ASSOCIATED WITH CEREBRAL BLOOD FLOW VELOCITY IN HEMOGLOBIN SC DISEASE	(0278-0240) DISEASE MARKERS (PRINT)	MARILDA DE SOUZA GONCALVES	2017
LASER AND LED PHOTOTHERAPY ON MIDPALATAL SUTURE AFTER RAPID MAXILLA EXPANSION: RAMAN AND HISTOLOGICAL ANALYSIS	(1435-604X) LASERS IN MEDICAL SCIENCE (INTERNET)	JEAN NUNES DOS SANTOS	2017
LEISHMANIA DONOVANI NUCLEOSIDE HYDROLASE (NH36) DOMAINS INDUCE T-CELL CYTOKINE RESPONSES IN HUMAN VISCERAL LEISHMANIASIS	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	ROQUE PACHECO DE ALMEIDA	2017
LEISHMANIA INFANTUM INDUCES THE RELEASE OF STREM-1 IN VISCERAL LEISHMANIASIS	(1664-302X) FRONTIERS IN MICROBIOLOGY (ONLINE)	BOMFIM, LAYS G. S.	2017
LEISHMANIA INFANTUM PARASITES SUBVERT THE HOST INFLAMMATORY RESPONSE THROUGH THE ADENOSINE A2A RECEPTOR TO PROMOTE THE ESTABLISHMENT OF INFECTION	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	ROQUE PACHECO DE ALMEIDA	2017
LUNG FUNCTION IN SEVERE PEDIATRIC ASTHMA: A LONGITUDINAL STUDY IN CHILDREN AND ADOLESCENTS IN BRAZIL	(2045-7022) CLINICAL AND TRANSLATIONAL ALLERGY	MONICA VERSIANI NUNES PINHEIRO DE QUEIROZ	2017
MICRORNAS EXPRESSION PATTERN RELATED TO MAST CELL ACTIVATION AND ANGIOGENESIS IN PARAFFIN-EMBEDDED SALIVARY GLAND TUMORS	(0344-0338) PATHOLOGY, RESEARCH AND PRACTICE (PRINT)	SILVANE MARIA BRAGA SANTOS	2017
MODULATION OF MICROTUBULE DYNAMICS AFFECTS BRUCELLA ABORTUS INTRACELLULAR SURVIVAL, PATHOGEN-CONTAINING VACUOLE MATURATION, AND PRO-INFLAMMATORY CYTOKINE PRODUCTION IN INFECTED MACROPHAGES	(1664-302X) FRONTIERS IN MICROBIOLOGY (ONLINE)	JULIANA ALVES DA SILVA	2017
 MOLECULAR EPIDEMIOLOGY AND IN VITRO EVIDENCE SUGGEST THAT LEISHMANIA BRAZILIENSIS STRAIN HELPS DETERMINE ANTIMONY RESPONSE AMONG AMERICAN TEGUMENARY LEISHMANIASIS PATIENTS	(0001-706X) ACTA TROPICA	SILVANA CONCEICAO DA SILVA	2017
MOLECULAR SIGNATURES OF NEUTROPHIL EXTRACELLULAR TRAPS IN HUMAN VISCERAL LEISHMANIASIS	(1756-3305) PARASITES & VECTORS	ROQUE PACHECO DE ALMEIDA	2017
MONOCYTE SUBPOPULATIONS STUDY IN PATIENTS WITH PLAQUE PSORIASIS	(0306-9877) MEDICAL HYPOTHESES	MARIANA COSTA CALHEIRA	2017
MUCOSAL LEISHMANIASIS: A RETROSPECTIVE STUDY OF 327 CASES FROM AN ENDEMIC AREA OF LEISHMANIA (VIANNIA) BRAZILIENSIS	(0002-9637) THE AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE	CAROLINA CINCURA BARRETO	2017
MYOEPIHELIOOMA ORIGINATING FROM FLOOR OF THE MOUTH	(0370-8179) SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO	MUNIZ, VIN?CIUS	2017
NASOPHARYNGEAL AND OROPHARYNGEAL COLONIZATION BY STAPHYLOCOCCUS AUREUS AND STREPTOCOCCUS PNEUMONIAE AND PROGNOSTIC MARKERS IN CHILDREN WITH SICKLE CELL DISEASE FROM THE NORTHEAST OF BRAZIL	(1664-302X) FRONTIERS IN MICROBIOLOGY (ONLINE)	MARILDA DE SOUZA GONCALVES	2017
NEXT GENERATION SEQUENCING OF ONCOGENES AND TUMOR SUPPRESSOR GENES IN ODONTOGENIC MYXOMAS	(0904-2512) JOURNAL OF ORAL PATHOLOGY & MEDICINE	JEAN NUNES DOS SANTOS	2017
NITRIC OXIDE AND IMMUNE RESPONSE IN INFECTION CONTROL OF CASEOUS LYMPHADENITIS	(1678-4162) ARQUIVO BRASILEIRO DE MEDICINA VETERINÁRIA E ZOOTECNIA (ONLINE)	MILTON GALDINO DE OLIVEIRA NETO	2017
NLRP12 NEGATIVELY REGULATES PROINFLAMMATORY CYTOKINE PRODUCTION AND HOST DEFENSE AGAINST <I>BRUCELLA ABORTUS</I>	(0014-2980) EUROPEAN JOURNAL OF IMMUNOLOGY	TATIANA NUNES SILVEIRA	2017
ONE-STEP SYNTHESIS OF 3,4-DIPHENYL-2-PYRROLINONES BY SOLVENT-FREE AND BI <SUB>2</SUB> O <SUB>3</SUB> - CATALYZED APPROACHES AND CYTOTOXICITY SCREENING AGAINST GLIOMA CELLS	(0022-152X) JOURNAL OF HETEROCYCLIC CHEMISTRY	SILVIA LIMA COSTA	2017
ORAL PENTOXIFYLLINE ASSOCIATED WITH PENTAVALENT ANTIMONY: A RANDOMIZED TRIAL FOR CUTANEOUS LEISHMANIASIS	(1476-1645) AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGINE	BRITO, GRAÇA	2017
PALLADIUM(II)/ N , N -DISUBSTITUTED- N --ACYLTHIOUREAS COMPLEXES AS ANTI- MYCOBACTERIUM TUBERCULOSIS AND ANTI- TRYPANOSOMA CRUZI AGENTS	(0277-5387) POLYHEDRON	MILENA BOTELHO PEREIRA SOARES	2017
PARTICIPATION OF OSTEOCLASTOGENIC FACTORS IN IMMUNOPATHOGENESIS OF HUMAN CHRONIC PERIAPICAL LESIONS	(0904-2512) JOURNAL OF ORAL PATHOLOGY & MEDICINE	SANTOS, S.C.L.T.	2017
PERIODONTAL STATUS IN CRACK AND COCAINE ADDICTED MEN: A CROSS-SECTIONAL STUDY	(0944-1344) ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL	JEAN NUNES DOS SANTOS	2017
PILOT STUDY OF MOBILE PHONE TECHNOLOGY IN ALLERGIC RHINITIS IN EUROPEAN COUNTRIES. THE MASK-RHINITIS STUDY	(0105-4538) ALLERGY (COPENHAGEN)	BOUSQUET, J	2017
PLASMA TOTAL ANTIOXIDANT CAPACITY AND CARDIOMETABOLIC RISK IN NON-OBESE AND CLINICALLY HEALTHY YOUNG ADULTS	(0066-782X) ARQUIVOS BRASILEIROS DE CARDIOLOGIA (IMPRESSO)	COSTA, JAMILLE OLIVEIRA	2017
PLEOMORPHIC ADENOMAS OF THE SALIVARY GLANDS: RETROSPECTIVE MULTICENTRIC STUDY OF 130 CASES WITH EMPHASIS ON HISTOPATHOLOGICAL FEATURES	(0937-4477) EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY	JEAN NUNES DOS SANTOS	2017
POLYMORPHISMS IN DENND1B GENE ARE ASSOCIATED WITH ASTHMA AND ATOPY PHENOTYPES IN BRAZILIAN CHILDREN	(0161-5890) MOLECULAR IMMUNOLOGY	RYAN DOS SANTOS COSTA	2017
PREVALÊNCIA DE HEMOGLOBINAS VARIANTES EM COMUNIDADES QUILOMBOLAS NO ESTADO DO PIAUÍ, BRASIL	(1678-4561) CIÊNCIA & SAÚDE COLETIVA	MARILDA DE SOUZA GONCALVES	2017

Titulo	Titulo Periódico	Autor Principal	Ano da Publicação
PYRANOCHROMONES FROM DICTYOLOMA VANDELLIANUM A. JUSS AND THEIR CYTOTOXIC EVALUATION	(1612-1872) CHEMISTRY & BIODIVERSITY (PRINT)	MILENA BOTELHO PEREIRA SOARES	2017
RAPID ANTIGEN TESTS FOR DENGUE VIRUS SEROTYPES AND ZIKA VIRUS IN PATIENT SERUM	(1946-6234) SCIENCE TRANSLATIONAL MEDICINE	ROQUE PACHECO DE ALMEIDA	2017
R&D IN VACCINES TARGETING NEGLECTED DISEASES: AN EXPLORATORY CASE STUDY CONSIDERING FUNDING FOR PREVENTIVE TUBERCULOSIS VACCINE DEVELOPMENT FROM 2007 TO 2014	(2314-6141) BIOMED RESEARCH INTERNATIONAL	THEOLIS COSTA BARBOSA BESSA	2017
RECOMBINANT PROTEINS OF HELMINTHS WITH IMMUNOREGULATORY PROPERTIES AND THEIR POSSIBLE THERAPEUTIC USE	(0001-706X) ACTA TROPICA	LEONARDO NASCIMENTO SANTOS	2017
SCD163 LEVELS AS A BIOMARKER OF DISEASE SEVERITY IN LEPROSY AND VISCERAL LEISHMANIASIS	(1935-2735) PLOS NEGLECTED TROPICAL DISEASES (ONLINE)	ROQUE PACHECO DE ALMEIDA	2017
SCHISTOSOMA ANTIGENS DOWNREGULATE CXCL9 PRODUCTION BY PBMC OF HTLV-1-INFECTED INDIVIDUALS	(0001-706X) ACTA TROPICA	LUCIANE MOTA LIMA	2017
SCHISTOSOMA MANSONI ANTIGENS ALTER ACTIVATION MARKERS AND CYTOKINE PROFILE IN LYMPHOCYTES OF PATIENTS WITH ASTHMA	(0001-706X) ACTA TROPICA	TARCISIO VILA VERDE SANTANA DE ALMEIDA	2017
SCHISTOSOMA MANSONI INFECTION OF MICE, RATS AND HUMANS ELICITS A STRONG ANTIBODY RESPONSE TO A LIMITED NUMBER OF REDUCTION-SENSITIVE EPITOPES ON FIVE MAJOR TEGUMENTAL MEMBRANE PROTEINS	(1935-2735) PLOS NEGLECTED TROPICAL DISEASES (ONLINE)	SERGIO COSTA OLIVEIRA	2017
SEVERE AND LATE COMPLICATION OF CENTRAL VENOUS CATHETERS IN A PATIENT WITH HAEMOPHILIA A	(1351-8216) HAEMOPHILIA (OXFORD. PRINT)	DA SILVEIRA, E. O.	2017
SOLANUM PANICULATUM L. DECREASES LEVELS OF INFLAMMATORY CYTOKINES BY REDUCING NF-KB, T-BET AND GATA3 GENE EXPRESSION IN VITRO	(0378-8741) JOURNAL OF ETHNOPHARMACOLOGY	RAIMON RIOS DA SILVA	2017
SONOGRAPHIC FINDINGS OF HANDS AND WRISTS IN SYSTEMIC LUPUS ERYTHEMATOSUS PATIENTS WITH JACCOUD ARTHROPATHY	(1076-1608) JOURNAL OF CLINICAL RHEUMATOLOGY	LINS, CAROLINA FREITAS	2017
SPORADIC GRANULAR CELL TUMOURS LACK RECURRENT MUTATIONS IN <i>PTEN</i> AND OTHER CANCER-RELATED GENES	(0021-9746) JOURNAL OF CLINICAL PATHOLOGY	FRANÇA, JOSIANE ALVES	2017
STING-DEPENDENT SIGNALING UNDERLIES IL-10 CONTROLLED INFLAMMATORY COLITIS	(2211-1247) CELL REPORTS	SERGIO COSTA OLIVEIRA	2017
STRUCTURAL IMPROVEMENT OF NEW THIAZOLIDINONES COMPOUNDS WITH ANTINOCICEPTIVE ACTIVITY IN EXPERIMENTAL CHEMOTHERAPY-INDUCED PAINFUL NEUROPATHY	(1747-0277) CHEMICAL BIOLOGY & DRUG DESIGN (PRINT)	MILENA BOTELHO PEREIRA SOARES	2017
STRUCTURAL ISOMERISM OF RU( $\eta^5$ -C <sub>5</sub> H <sub>5</sub> ) <sub>2</sub> -CARBONYL COMPLEXES: SYNTHESIS, CHARACTERIZATION AND THEIR ANTITRYPANOSOMAL ACTIVITIES	(1144-0546) NEW JOURNAL OF CHEMISTRY (1987)	MILENA BOTELHO PEREIRA SOARES	2017
SUBCLINICAL LOWER AIRWAYS CORRELATES OF CHRONIC ALLERGIC AND NON-ALLERGIC RHINITIS	(0954-7894) CLINICAL AND EXPERIMENTAL ALLERGY (PRINT)	SARANZ, R. J.	2017
 SUGGESTIVE ASSOCIATION BETWEEN VARIANTS IN IL1RAPL AND ASTHMA SYMPTOMS IN LATIN AMERICAN CHILDREN	(1018-4813) EUROPEAN JOURNAL OF HUMAN GENETICS	CINTIA RODRIGUES MARQUES	2017
SURVIVAL ESTIMATES AND MORTALITY RISK FACTORS IN A COHORT OF	(0891-3668) THE PEDIATRIC INFECTIOUS DISEASE JOURNAL	CYNTHIA R. S. LORENZO,	2017
SUSCEPTIBILITY TO MILTEFOSINE IN BRAZILIAN CLINICAL ISOLATES OF LEISHMANIA (VIANNIA) BRAZILIENSIS	(1476-1645) AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGINE	CAROLINA NEVES AMOEDO	2017
SYNTHESIS OF PIPLARTINE ANALOGS AND PRELIMINARY FINDINGS ON STRUCTURE-ANTIMICROBIAL ACTIVITY RELATIONSHIP	(1054-2523) MEDICINAL CHEMISTRY RESEARCH (PRINT)	MILENA BOTELHO PEREIRA SOARES	2017
THE ANTI-INFLAMMATORY AND IMMUNOMODULATORY POTENTIAL OF BRAYLIN: PHARMACOLOGICAL PROPERTIES AND MECHANISMS BY IN SILICO, IN VITRO AND IN VIVO APPROACHES	(1932-6203) PLOS ONE	MILENA BOTELHO PEREIRA SOARES	2017
THE ARIA SCORE OF ALLERGIC RHINITIS USING MOBILE TECHNOLOGY CORRELATES WITH QUALITY-OF-LIFE: THE MASK STUDY	(0105-4538) ALLERGY (COPENHAGEN)	BOUSQUET, J	2017
THE EMERGING ROLES OF STING IN BACTERIAL INFECTIONS	(0966-842X) TRENDS IN MICROBIOLOGY (REGULAR ED.)	FABIO ANTONIO VITARELLI MARINHO	2017
THE FLAVONOID RUTIN MODULATES MICROGLIAL/MACROPHAGE ACTIVATION TO A CD150/CD206 M2 PHENOTYPE	(0009-2797) CHEMICO-BIOLOGICAL INTERACTIONS (PRINT)	ALESSANDRA BISPO DA SILVA	2017
THE INFLUENCE OF INNATE AND ADAPTATIVE IMMUNE RESPONSES ON THE DIFFERENTIAL CLINICAL OUTCOMES OF LEPROSY	(2049-9957) INFECTIOUS DISEASES OF POVERTY (ONLINE)	FONSECA, ADRIANA BARBOSA DE LIMA	2017
THE PARADOX OF ASTHMA: NEGLECT, BURDEN, AND BIG DATA	(1806-3713) JORNAL BRASILEIRO DE PNEUMOLOGIA (IMPRESSO)	RAFAEL STELMACH	2017
THE RELEVANCE OF KALIKREIN-KININ SYSTEM VIA ACTIVATION OF B2 RECEPTOR IN LPS-INDUCED FEVER IN RATS	(0028-3908) NEUROPHARMACOLOGY	DENIS DE MELO SOARES	2017
THERAPEUTIC EFFECTS OF SPHINGOSINE KINASE INHIBITOR N,N-DIMETHYLSPHINGOSINE (DMS) IN EXPERIMENTAL CHRONIC CHAGAS DISEASE CARDIOMYOPATHY	(2045-2322) SCIENTIFIC REPORTS	MILENA BOTELHO PEREIRA SOARES	2017
THERAPY WITH MESENCHYMAL STROMAL CELLS OR CONDITIONED MEDIUM REVERSE CARDIAC ALTERATIONS IN A HIGH-FAT DIET-INDUCED OBESITY MODEL	(1465-3249) CYTOTHERAPY (OXFORD)	MILENA BOTELHO PEREIRA SOARES	2017

Titulo	Titulo Periódico	Autor Principal	Ano da Publicação
TLR7 AND TLR3 SENSE BRUCELLA ABORTUS RNA TO INDUCE PROINFLAMMATORY CYTOKINE PRODUCTION BUT THEY ARE DISPENSABLE FOR HOST CONTROL OF INFECTION	(1664-3224) FRONTIERS IN IMMUNOLOGY (ONLINE)	SERGIO COSTA OLIVEIRA	2017
TOLL-LIKE RECEPTOR 2 IS REQUIRED FOR INFLAMMATORY PROCESS DEVELOPMENT DURING LEISHMANIA INFANTUM INFECTION	(1664-302X) FRONTIERS IN MICROBIOLOGY (ONLINE)	ROQUE PACHECO DE ALMEIDA	2017
TRANSFER OF INNOVATION ON ALLERGIC RHINITIS AND ASTHMA MULTIMORBIDITY IN THE ELDERLY (MACVIA-ARIA) - EIP ON AHA TWINNING REFERENCE SITE (GARD RESEARCH DEMONSTRATION PROJECT)	(0105-4538) ALLERGY (COPENHAGEN)	ALVARO AUGUSTO SOUZA DA CRUZ FILHO	2017
VIROLOGICAL SUPPRESSION IN CHILDREN AND ADOLESCENTS IS NOT INFLUENCED BY GENOTYPING, BUT DEPENDS ON OPTIMAL ADHERENCE TO ANTIRETROVIRAL THERAPY	(1413-8670) THE BRAZILIAN JOURNAL OF INFECTIOUS DISEASES (IMPRESSO)	ABREU, JULIANA COSTA DE	2017
VIRTUAL SCREENING AND BIOLOGICAL EVALUATION OF NOVEL ANTIPIRETTICS COMPOUNDS	(1747-0277) CHEMICAL BIOLOGY & DRUG DESIGN (PRINT)	FROES, THAMIREZ QUADROS	2017
WORK PRODUCTIVITY AND ACTIVITY IMPAIRMENT ALLERGIC SPECIFIC (WPAI-AS) QUESTIONNAIRE USING MOBILE TECHNOLOGY: THE MASK STUDY	(1018-9068) JOURNAL OF INVESTIGATIONAL ALLERGOLOGY & CLINICAL IMMUNOLOGY	BOUSQUET, J	2017
WORK PRODUCTIVITY IN RHINITIS USING CELL PHONES: THE MASK PILOT STUDY	(0105-4538) ALLERGY (COPENHAGEN)	BOUSQUET, J	2017

## BIBLIOGRÁFICA - TRABALHO EM ANAIS

Titulo	Autor Principal	Ano da Publicação
ACTIVATION AND EXHAUSTION PROFILES OF T CELLS OF VOLUNTEERS WITH PULMONARY TUBERCULOSIS OR LATENT TUBERCULOSIS INFECTION	THEOLIS COSTA BARBOSA BESSA	2017
AGATHISFLAVONE A PRO-ESTROGENIC FLAVONOID DERIVED FROM POINCIANELLA PYRAMIDALIS (TUL.) INDUCES NEUROGENESIS AND PROTECTS AGAINST GLUTAMATE EXCITOTOXICITY.	CLEIDE DOS SANTOS SOUZA	2017
AMINOCHROME INDUCES GLIAL ACTIVATION AND NEURONAL DEGENERATION IN PRIMARY CULTURE FROM RAT CNS	CLEONICE CREUSA DOS SANTOS	2017
AMINOCHROME INDUCES GLIAL ACTIVATION AND NEURONAL DEGENERATION IN PRIMARY CULTURE FROM RAT CNS	CLEONICE CREUSA DOS SANTOS	2017
ASSOCIATION OF THE POLYMORPHISMS IN THE TNF-308G>A, DDX39B-22 G>C AND -348C>T LOCI WITH TUBERCULOSIS CLINICAL PRESENTATION AND HUMAN IMMUNODEFICIENCY VIRUS COINFECTION IN A BRAZILIAN ADMIXED POPULATION	THEOLIS COSTA BARBOSA BESSA	2017
DIFFERENTIAL GENE EXPRESSION PROFILES OF INDIVIDUALS WITH ACTIVE AND LATENT TUBERCULOSIS	THEOLIS COSTA BARBOSA BESSA	2017
EVALUATION OF IMMUNORREACTIVITY OF DOMICILIARY CONTACTS OF TUBERCULOSIS PATIENTS BY THE INTERFERON-GAMA RELEASE TEST (IGRA)	THEOLIS COSTA BARBOSA BESSA	2017
EXPRESSION OF MIR-132 IN RELATION TO PERIPHERAL BLOOD AND TUMOR INFILTRATING NK CELLS IN ORAL SQUAMOUS CELLS CARCINOMA PATIENTS	KELLYANE SILVA DIAS	2017
EXPRESSION OF MIR-132 IN RELATION TO PERIPHERAL BLOOD AND TUMOR INFILTRATING NK CELLS IN ORAL SQUAMOUS CELLS CARCINOMA PATIENTS	KELLYANE SILVA DIAS	2017
HIPPOCAMPUS REIDI, A MARINE NATURAL PRODUCT REDUCES TH2 CYTOKINE LEVELS AND ATTENUATES NFKB EXPRESSION	HUGO BERNARDINO FERREIRA DA SILVA	2017
IL10 GENETIC VARIANTS ARE ASSOCIATED WITH HOUSE DUST MITE-ALLERGY BUT NOT DIRECTLY ON ASTHMA IN A SEVERE ASTHMA CASE-CONTROL STUDY	HELLEN FREITAS FONSECA	2017
IN VIVO ADMINISTRATION OF TRYPANOSOMA CRUZI DECREASES THE NUMBERS OF SPLENIC MYELOID-DERIVED SUPPRESSOR CELLS AND INTRATUMORAL REGULATORY T CELLS, DURING THE GROWTH OF EXPERIMENTAL MELANOMA	AMANDA CATARINY DE OLIVEIRA SILVA	2017
INTER-RELAÇÃO ENTRE DOENÇA PERIODONTAL, PREMATURIDADE E/OU BAIXO PESO AO NASCER	DANIELA CELESTINO DOS SANTOS	2017
L1RL1 VARIANTS RS1041973 AND RS873022 ARE ASSOCIATED WITH ALLERGY MARKERS AND SOLUBLE ST2 PRODUCTION IN A BRAZILIAN POPULATION.	GERSON DE ALMEIDA QUEIROZ	2017
NEURAMINIDASE DE PORPHYROMONAS GINGIVALIS: SEQUÊNCIAS PEPTÍDICAS PARA ESTUDO DA PERIODONTITE	YURI ANDRADE DE OLIVEIRA	2017
O MELANOMA B16F12 INDUZ POLARIZAÇÃO DE MACRÓFAGOS DO TIPO TOLEROGÊNICO E AUMENTO DE PRECURSORES DE ERITRÓCITOS COM ATIVIDADE SUPRESSORA EM CAMUNDONGOS.	A HAMMES	2017
OXA1L GENE ARE ASSOCIATED WITH ASTHMA	ANAQUE DE OLIVEIRA PIRES	2017
PROJETO DE DOUTORADO: IN VIVO ADMINISTRATION OF TRYPANOSOMA CRUZI DECREASES THE NUMBERS OF SPLENIC MYELOID-DERIVED SUPPRESSOR CELLS AND INTRATUMORAL REGULATORY T CELLS, DURING THE GROWTH OF EXPERIMENTAL MELANOMA	AMANDA CATARINY DE OLIVEIRA SILVA	2017
PROJETO DE MESTRADO: THE USE OF BCG VACCINE INCREASES SPLENIC CELL-NUMBERS THAT IS RELATED TO GREATER SURVIVAL IN A MODEL OF TUMOR GRAFTED INTO THE PINNA OF THE EAR OF C57BL/6 MICE	MAIARA NELMA BONFIM COSTA	2017

<b>Título</b>	<b>Autor Principal</b>	<b>Ano da Publicação</b>
RUTIN MODULATES EXCITATORY AMINO ACID TRANSPORTER 1 AND GLUTAMINE SYNTHETASE EXPRESSION AND PROTECTS MITOCHONDRIA	RAFAEL SHORT FERREIRA	2017
RUTIN MODULATES EXCITATORY AMINO ACID TRANSPORTER 1 AND GLUTAMINE SYNTHETASE EXPRESSION AND PROTECTS MITOCHONDRIA.	RAFAEL SHORT FERREIRA	2017
SYNTHETIC PEPTIDES FROM PORPHYROMONAS GINGIVALIS LYS-GINGIPAIN TO STUDY IMMUNE RESPONSE IN CHRONIC PERIODONTITIS	ELLEN KARLA NOBRE DOS SANTOS	2017
THE FLAVONOID 4,5,7-TRIHYDROXYFLAVONE IS A NEUROPROTECTIVE AGENT AGAINST NEUROINFLAMATION AND DOPAMINERGIC DEGENERATION INDUCED BY AMINOCHROME	SILVIA LIMA COSTA	2017
THE FLAVONOID 4,5,7-TRIHYDROXYFLAVONE IS A NEUROPROTECTIVE AGENT AGAINST NEUROINFLAMATION AND DOPAMINERGIC DEGENERATION INDUCED BY AMINOCHROME	FILLIPE MENDES DE ARAUJO	2017
THE USE OF BCG VACCINE INCREASES SPLENIC CELL-NUMBERS THAT IS RELATED TO GREATER SURVIVAL IN A MODEL OF MELANOMA TUMOR GRAFTED INTO THE PINNA OF THE EAR OF C57BL/6 MICE.	MAIARA NELMA BONFIM COSTA	2017
TRANSFORMING GROWTH FACTOR-BETA 1 (TGF-BETA 1) GENE POLYMORPHISMS ARE ASSOCIATED WITH ATOPIC ASTHMA AND HELMINTH INFECTIONS IN AN ADMIXED POPULATION	RYAN DOS SANTOS COSTA	2017
VARIANTS IN 15Q22 GENOMIC REGIONS ASSOCIATED WITH ATOPY IN AN ADMIXED POPULATION OF NORTHEASTERN BRAZIL	VALDIRENE LEAO CARNEIRO	2017

#### **BIBLIOGRÁFICA - ARTIGO EM JORNAL OU REVISTA**

<b>Título</b>	<b>Autor Principal</b>	<b>Ano da Publicação</b>
IMMUNE RESPONSE AGAINST HARMONICS CONTORTUS AND THE TH1-TH2 PARADIGM IN HELMINTH INFECTION	ROBERTO JOSE MEYER NASCIMENTO	2017