

## 2018

ARTIGO / PAPER	PERIÓDICO / JOURNAL
A COMMENTARY ON A CASE OF NEW PCDH12 GENE VARIANTS PRESENTED AS DYSKINETIC CEREBRAL PALSY WITH EPILEPSY	JOURNAL OF HUMAN GENETICS (PRINT)
A COMMENTARY ON BAND-LIKE CALCIFICATION WITH SIMPLIFIED GYRATION AND POLYMICROGYRIA: REPORT OF 10 NEW FAMILIES AND IDENTIFICATION OF FIVE NOVEL OCLN MUTATIONS	JOURNAL OF HUMAN GENETICS (PRINT)
A LABEL-FREE AND REAGENTLESS IMMUNOELECTRODE FOR ANTIBODIES AGAINST HEPATITIS B CORE ANTIGEN (ANTI-HBC) DETECTION	COLLOIDS AND SURFACES. B, BIOINTERFACES (PRINT)
A NEW DIETHYLCARBAMAZINE FORMULATION (NANO-DEC) AS A THERAPEUTIC TOOL FOR HEPATIC FIBROSIS	INTERNATIONAL IMMUNOPHARMACOLOGY (PRINT)
A SIMPLE NANOSTRUCTURED IMPEDIMETRIC BIOSENSOR BASED ON CLAVANIN A PEPTIDE FOR BACTERIAL DETECTION	SENSORS AND ACTUATORS. B, CHEMICAL
A TRYPSIN INHIBITOR FROM MORINGA OLEIFERA FLOWER EXTRACT IS CYTOTOXIC TO TRYPANOSOMA CRUZI WITH HIGH SELECTIVITY OVER MAMMALIAN CELLS.	NATURAL PRODUCT RESEARCH (PRINT)
ABILITY OF TWO NEW THIAZOLIDINEDIONES TO DOWNREGULATE PROINFLAMMATORY CYTOKINES IN PERIPHERAL BLOOD MONONUCLEAR CELLS FROM CHILDREN WITH ASTHMA	BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES
ACETYLCHOLINESTERASE OF MANGROVE OYSTER CRASSOSTREA RHIZOPHORAE : A HIGHLY THERMOSTABLE ENZYME WITH PROMISING FEATURES FOR ESTUARINE BIOMONITORING	AQUATIC TOXICOLOGY
ACTIVITY OF NON-CANONICAL PLURIPOTENCY-ASSOCIATED TRANSCRIPTION FACTORS IN GOAT CUMULUS-OOCYTE COMPLEXES	LIVESTOCK SCIENCE (PRINT)
AN INVESTIGATION ON THE PREPARATION OF NANOCRYSTALLINE HYDROUS ZIRCONIA FROM ZIRCONIUM TUNGSTATE	JOURNAL OF NANOPARTICLE RESEARCH
ANTI-INFLAMMATORY AND ANTI-EDEMATOGENIC ACTION OF THE CROTON CAMPESTRIS A. ST.-HIL (EUPHORBIACEAE) ESSENTIAL OIL AND THE COMPOUND B-CARYOPHYLLENE IN IN VIVO MODELS	PHYTOMEDICINE (STUTT GART)
ANTIBACTERIAL AND ANTIBIOFILM ACTIVITIES OF QUERCETIN AGAINST CLINICAL ISOLATES OF STAPHYLOCOCCUS AUREUS AND STAPHYLOCOCCUS SAPROPHYTICUS WITH RESISTANCE PROFILE	INTERNATIONAL JOURNAL OF ENVIRONMENT, AGRICULTURE AND BIOTECHNOLOGY
ANTICANCER PROPERTIES OF THIOPHENE DERIVATIVES IN BREAST CANCER MCF-7 CELLS	ANTI-CANCER DRUGS
ANTIMICROBIAL AND STRUCTURAL INSIGHTS OF A NEW SNAKIN-LIKE PEPTIDE ISOLATED FROM PELTOPHORUM DUBIUM (FABACEAE)	AMINO ACIDS (WIEN. INTERNET)

ANTIMICROBIAL POTENTIAL OF ALPINIA PURPURATA LECTIN (APUL): GROWTH INHIBITORY ACTION, SYNERGISTIC EFFECTS IN COMBINATION WITH ANTIBIOTICS, AND ANTIBIOFILM ACTIVITY	MICROBIAL PATHOGENESIS
ANTITRYPANOSOMAL, ANTILEISHMANIAL AND CYTOTOXIC ACTIVITIES OF BRAZILIAN RED PROPOLIS AND PLANT RESIN OF DALBERGIA ECOSTAPHYLLUM (L) TAUB	FOOD AND CHEMICAL TOXICOLOGY
ANTIULCER ACTIVITY AND POTENTIAL MECHANISM OF ACTION OF THE LEAVES OF SPONDIAS MOMBIN L.	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY
APPLICATION OF THE ADVANCED OXIDATIVE PROCESS ON THE DEGRADATION OF THE GREEN LEAF AND PURPLE AÇAÍ FOOD DYES WITH KINETIC MONITORING AND ARTIFICIAL NEURAL NETWORK MODELLING	WATER SCIENCE AND TECHNOLOGY
ARBUSCULAR MYCORRHIZAL FUNGI AND FOLIAR PHOSPHORUS INORGANIC SUPPLY ALLEVIATE SALT STRESS EFFECTS IN PHYSIOLOGICAL ATTRIBUTES, BUT ONLY ARBUSCULAR MYCORRHIZAL FUNGI INCREASE BIOMASS IN WOODY SPECIES OF A SEMIARID ENVIRONMENT	TREE PHYSIOLOGY
BALB/C AND C57BL/6 MICE CYTOKINE RESPONSES TO TRYPANOSOMA CRUZI INFECTION ARE INDEPENDENT OF PARASITE STRAIN INFECTIVITY	FRONTIERS IN MICROBIOLOGY (ONLINE)
BINDING KINETICS OF ULTRASMLL GOLD NANOPARTICLES WITH PROTEINS	NANOSCALE (PRINT)
BINDING TARGETS OF TERMITICIDAL LECTINS FROM THE BARK AND LEAF OF MYRACRODRUON URUNDEUVA IN THE GUT OF NASUTITERMES CORNIGER WORKERS	PEST MANAGEMENT SCIENCE (PRINT)
BIOFILM FORMATION BY PHYTOPATHOGENIC BACTERIA ACIDOVORAX CITRULLI SUBSP. CITRULLI AND RALSTONIA SOLANACEARUM	JOURNAL OF ENVIRONMENTAL ANALYSIS AND PROGRESS
BIOFILM FORMATION BY XANTHOMONAS CAMPESTRIS PV. VITICOLA AFFECTED BY ABIOTIC SURFACES AND CULTURE MEDIA	TROPICAL PLANT PATHOLOGY
BIOINFORMATICS ANALYSIS OF NON-SYNONYMOUS VARIANTS IN THE KLF GENES RELATED TO CARDIAC DISEASES	GENE (AMSTERDAM)
BIOMEDICAL APPLICATIONS OF GLYCONANOPARTICLES BASED ON QUANTUM DOTS	BIOCHIMICA ET BIOPHYSICA ACTA. G, GENERAL SUBJECTS (PRINT)
BIOTECHNOLOGICAL POTENTIAL OF ENDOPHYTIC BACTERIA TO IMPROVE THE MICROPROPAGATED SEEDLING OF VARIETY RB92579 SUGARCANE (SACCHARUM OFFICINARUM L.)	ADVANCES IN MICROBIOLOGY
BRAZILIAN FLORA 2020: INNOVATION AND COLLABORATION TO MEET TARGET 1 OF THE GLOBAL STRATEGY FOR PLANT CONSERVATION (GSPC)	RODRIGUÉSIA (IMPRESSO)
CADMIUM REMOVAL FROM AQUEOUS SOLUTIONS BY STRAIN OF PANTOEA AGGLOMERANS UCP1320 ISOLATED FROM LAUNDRY EFFLUENT	THE OPEN MICROBIOLOGY JOURNAL

CALLIANDRA SURINAMENSIS LECTIN (CASUL) DOES NOT IMPAIR THE FUNCTIONALITY OF MICE SPLENOCYTES, PROMOTING CELL SIGNALING AND CYTOKINE PRODUCTION	BIOMEDICINE & PHARMACOTHERAPY
CARACTERIZAÇÃO FITOQUÍMICA E AVALIAÇÃO DO POTENCIAL ACARICIDA E INSETICIDA DO ÓLEO ESSENCIAL DE HYMENEAE COURBARIL L. VAR. COURBARIL SOBRE O ÁCARO-RAJADO E O GORGULHO DO MILHO	JOURNAL OF ENVIRONMENTAL ANALYSIS AND PROGRESS
CD4 CD45RA FOXP3 REGULATORY T CELLS AS POTENTIAL BIOMARKERS OF DISEASE ACTIVITY IN SYSTEMIC LUPUS ERYTHEMATOSUS BRAZILIAN PATIENTS	BIOMED RESEARCH INTERNATIONAL
CEREBELLAR TONSILLAR CYSTS ASSOCIATED WITH CHIARI MALFORMATION IN ADULTS: A SHORT SERIES	WORLD NEUROSURGERY
CHARACTERISATION OF BARE AND TANNASE-LOADED CALCIUM ALGINATE BEADS BY MICROSCOPIC, THERMOGRAVIMETRIC, FTIR AND XRD ANALYSES	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
CHARACTERIZATION OF BRAIN ACETYLCHOLINESTERASE OF BENTONIC FISH HOPLOSTERNUM LITTORALE: PERSPECTIVES OF APPLICATION IN PESTICIDES AND METAL IONS BIOMONITORING	AQUATIC TOXICOLOGY
CHARACTERIZATION OF DIGESTIVE ENZYMES FROM CAPTIVE BRAZILIAN FLOUNDER PARALICHTHYS ORBIGNYANUS	BRAZILIAN JOURNAL OF BIOLOGY (ONLINE)
CHECKLIST OF ARBUSCULAR MYCORRHIZAL FUNGI IN TROPICAL FORESTS	SYDOWIA
CHEMICAL COMPOSITION AND ANTIBACTERIAL ACTIVITY OF EUGENIA BREJOENSIS ESSENTIAL OIL NANOEMULSIONS AGAINST PSEUDOMONAS FLUORESCENS	LEBENSMITTEL-WISSENSCHAFT + TECHNOLOGIE / FOOD SCIENCE + TECHNOLOGY
CHLORELLA VULGARIS MIXOTROPHIC GROWTH ENHANCED BIOMASS PRODUCTIVITY AND REDUCED TOXICITY FROM AGRO-INDUSTRIAL BY-PRODUCTS	CHEMOSPHERE (OXFORD)
CLAVANIN A-BIOCONJUGATED FE 3 O 4 /SILANE CORE-SHELL NANOPARTICLES FOR THERMAL ABLATION OF BACTERIAL BIOFILMS	COLLOIDS AND SURFACES. B, BIOINTERFACES (PRINT)
CLINICAL AND MOLECULAR ASPECTS OF BREAST CANCER: TARGETS AND THERAPIES	BIOMEDICINE & PHARMACOTHERAPY
COMMUNITIES OF ARBUSCULAR MYCORRHIZAL FUNGI IN MAIZE (ZEA MAYS L.) CROPS ALONG AN EDAPHOCLIMATIC GRADIENT IN NORTHEAST BRAZIL	BOTANY (OTTAWA. ONLINE)
COMPLETE GENOME SEQUENCE OF XANTHOMONAS CITRI PV. ANACARDII STRAIN IBSBF2579 FROM BRAZIL	GENOME ANNOUNCEMENTS
CONOCARPUS ERECTUS L., A PLANT WITH A HIGH CONTENT OF STRUCTURAL SUGARS, IONS AND PHENOLIC COMPOUNDS, SHOWS ANTIOXIDANT AND ANTIMICROBIAL PROPERTIES PROMOTED BY DIFFERENT ORGANIC FRACTIONS	ASIAN PACIFIC JOURNAL OF TROPICAL BIOMEDICINE
CONSTRUCTION OF A BIOCOMPATIBLE AND ANTIOXIDANT MULTILAYER COATING BY LAYER-BY-LAYER ASSEMBLY OF K-CARRAGEENAN AND QUERCETIN NANOPARTICLES	FOOD AND BIOPROCESS TECHNOLOGY (ONLINE)

CONTROLE BIOLÓGICO E ALTERNATIVO DE DACTYLOPIUS OPUNTIAE POR FUNGO ENTOMOPATOGÊNICO E EXTRATOS VEGETAIS EM PLANTAÇÃO DE OPUNTIA FÍCUS-INDICA (PERNAMBUCO/BRASIL)	PESQUISA AGROPECUÁRIA PERNAMBUCANA
CORE-SHELL FE-PT NANOPARTICLES IN IONIC LIQUIDS: MAGNETIC AND CATALYTIC PROPERTIES	JOURNAL OF PHYSICAL CHEMISTRY. C
COULD A PLANT DERIVED PROTEIN POTENTIATE THE ANTICANCER EFFECTS OF A STEM CELL IN BRAIN CANCER?	ONCOTARGET
COWPEA AND ABIOTIC STRESSES: IDENTIFICATION OF REFERENCE GENES FOR TRANSCRIPTIONAL PROFILING BY QPCR	PLANT METHODS
CYTOTOXIC AND ANTI-KINETOPLASTID POTENTIAL OF THE ESSENTIAL OIL OF ALPINI A SPECIOSA K. SCHUM	FOOD AND CHEMICAL TOXICOLOGY
DATASET ON SCHISTOSOMIASIS CONTROL USING POTASSIUM USNATE AGAINST BIOMPHALARIA GLABRATA AT DIFFERENT DEVELOPMENTAL STAGE AND SCHISTOSOMA MANSONI CERCARIAE	DATA IN BRIEF
DATASET ON USNIC ACID FROM CLADONIA SUBSTELLATA VAINIO (LICHEN) SCHISTOSOMIASIS MANSONI'S VECTOR CONTROL AND ENVIRONMENTAL TOXICITY	DATA IN BRIEF
DEGRADATION OF TEXTILE DYES REMAZOL YELLOW GOLD AND REACTIVE TURQUOISE: OPTIMIZATION, TOXICITY AND MODELING BY ARTIFICIAL NEURAL NETWORKS	WATER SCIENCE AND TECHNOLOGY
DEVELOPMENT AND IMPROVED SELECTED MARKERS TO BIOSURFACTANT AND BIOEMULSIFIER PRODUCTION BY RHIZOPUS STRAINS ISOLATED FROM CAATINGA SOIL	AFRICAN JOURNAL OF BIOTECHNOLOGY
DIETARY PROTEIN:LIPID RATIO CHANGES GROWTH, DIGESTIVE ENZYME ACTIVITY, METABOLIC PROFILE AND HAEMATOLOGICAL PARAMETERS IN HYBRID SURUBIM (PSEUDOPLATYSTOMA FASCIATUM ♀ LEIARIUS MARMORATUS)	AQUACULTURE RESEARCH (ONLINE)
DIETHYLCARBAMAZINE ATTENUATES THE EXPRESSION OF PRO-FIBROGENIC MARKERS AND HEPATIC STELLATE CELLS ACTIVATION IN CARBON TETRACHLORIDE-INDUCED LIVER FIBROSIS	INFLAMMOPHARMACOLOGY (DORDRECHT. PRINT)
DIFFERENT PROFILE OF CYTOKINE PRODUCTION IN PATIENTS WITH SYSTEMIC SCLEROSIS AND ASSOCIATION WITH CLINICAL MANIFESTATIONS	IMMUNOLOGY LETTERS
DISCORDANT CONGENITAL ZIKA SYNDROME TWINS SHOW DIFFERENTIAL IN VITRO VIRAL SUSCEPTIBILITY OF NEURAL PROGENITOR CELLS	NATURE COMMUNICATIONS
DNA MICROARRAY PLATAFORM: PROSPECTION TECHNOLOGICAL AND SCIENTIFIC DEMAND	REVISTA GEINTEC: GESTÃO, INOVAÇÃO E TECNOLOGIAS
DRAFT GENOME ASSEMBLY OF COLLETOTRICHUM MUSAE , THE PATHOGEN OF BANANA FRUIT	DATA IN BRIEF
EFFECTS OF USNIC, BARBATIC AND FUMARPROTOCETRARIC ACIDS ON SURVIVAL OF NASUTITERMES CORNIGER (ISOPTERA: TERMITIDAE: NASUTITERMITINAE)	SOCIOBIOLOGY

EFFECT OF CHITOSAN NANOPARTICLES ON THE INHIBITION OF CANDIDA SPP. BIOFILM ON DENTURE BASE SURFACE	ARCHIVES OF ORAL BIOLOGY
EFFECT OF FEEDING FREQUENCY ON GROWTH AND ENZYMIC ACTIVITY OF LITOPENAEUS VANNAMEI DURING NURSERY PHASE IN BIOFLOC SYSTEM	AQUACULTURE NUTRITION (ONLINE)
EFFECTS OF CAATINGA PLANT EXTRACTS IN PLANKTONIC GROWTH AND BIOFILM FORMATION IN RALSTONIA SOLANACEARUM	MICROBIAL ECOLOGY
EFFECTS OF INTRATESTICULAR INJECTION OF ZINC-BASED SOLUTION IN RATS IN COMBINATION WITH ANTI-INFLAMMATORY AND ANALGESIC DRUGS DURING CHEMICAL STERILIZATION	VETERINARY WORLD (PRINT)
EFFECTS OF TUMOUR NECROSIS FACTOR-ALPHA AND INTERLEUKIN-1 BETA ON IN VITRO DEVELOPMENT OF BOVINE SECONDARY FOLLICLES	REPRODUCTION IN DOMESTIC ANIMALS (1990)
EFFICACY OF LIBIDIBIA FERREA VAR. FERREA AND AGAVE SISALANA EXTRACTS AGAINST DACTYLOPIUS OPUNTIAE (HEMIPTERA: COCCOIDEA)	JOURNAL OF AGRICULTURAL SCIENCE
ELECTROCHEMICAL IMMUNOSENSOR FOR DIFFERENTIAL DIAGNOSTIC OF WUCHERERIA BANCROFTI USING A SYNTHETIC PEPTIDE	BIOSENSORS & BIOELECTRONICS
ENCAPSULATION OF THE HSP-90 CHAPERONE INHIBITOR 17-AAG IN STABLE LIPOSOME ALLOW INCREASING THE THERAPEUTIC INDEX AS ASSESSED, IN VITRO, ON LEISHMANIA (L) AMAZONENSIS AMASTIGOTES-HOSTED IN MOUSE CBA MACROPHAGES	FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY
ENGINEERING A PLASMONIC SENSING PLATFORM FOR CANDIDA ALBICANS ANTIGEN IDENTIFICATION	JOURNAL OF NANOPHOTONICS
ENHANCED VISIBLE-LIGHT PHOTOELECTROCHEMICAL CONVERSION ON TIO2 NANOTUBES WITH BI2S3 QUANTUM DOTS OBTAINED BY IN SITU ELECTROCHEMICAL METHOD	ACS APPLIED MATERIALS & INTERFACES (ONLINE)
ENZYMATIC HYDROLYSIS OF CACTUS PEAR VARIETIES WITH HIGH SOLIDS LOADING FOR BIOETHANOL PRODUCTION	BIORESOURCE TECHNOLOGY
ERYTHROCYTE ACETYLCHOLINESTERASE AS BIOMARKER OF PESTICIDE EXPOSURE: NEW AND FORGOTTEN INSIGHTS	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL
EVALUATION OF CYTOTOXIC, IMMUNOMODULATORY AND ANTIBACTERIAL ACTIVITIES OF AQUEOUS EXTRACT FROM LEAVES OF LINNAEUS (COMBRETACEAE)	JOURNAL OF PHARMACY AND PHARMACOLOGY
EVALUATION OF GASTROPROTECTIVE AND ULCER HEALING ACTIVITIES OF YELLOW MOMBIN JUICE FROM SPONDIAS MOMBIN L.	PLOS ONE
EVALUATION OF TWO NEW THIAZOLIDINEDIONE ABILITY IN DOWNREGULATE PROINFLAMMATORY CYTOKINES IN PERIPHERAL BLOOD MONONUCLEAR CELLS FROM CHILDREN ASTHMATIC PATIENTS	BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES

EVIDENCE OF GENETIC DIFFERENTIATION AND KARYOTYPE EVOLUTION OF THE SEDGES CYPERUS LIGULARIS L. AND C. ODORATUS L. (CYPERACEAE)	ACTA BOTANICA BRASILICA
FIRST ASPECTS ON ACETATE METABOLISM IN THE YEAST DEKKERA BRUXELLENSIS: A FEW KEYS FOR IMPROVING ETHANOL FERMENTATION	YEAST (CHICHESTER, ENGLAND. PRINT)
FLABELLOPORINA, A NEW GENUS IN THE PORINACEAE (ASCOMYCOTA, OSTROPALES), WITH THE FIRST RECORD OF F. SQUAMULIFERA FROM BRAZIL	PHYTOTAXA: A RAPID INTERNATIONAL JOURNAL FOR ACCELERATING THE PUBLICATION OF BOTANICAL TAXONOMY
FORAMEN VENOSUM IN MACERATED SKULLS FROM THE NORTH-EAST OF BRAZIL: MORPHOMETRIC STUDY	EUROPEAN JOURNAL OF ANATOMY
GALNAC-T15 IN GASTRIC ADENOCARCINOMA: CHARACTERIZATION ACCORDING TO TISSUE ARCHITECTURE AND CELLULAR LOCATION	EUROPEAN JOURNAL OF HISTOCHEMISTRY
GENETIC STRUCTURE OF SYMPATRIC POPULATIONS OF FEMALE LUTZOMYIA LONGIPALPIS (DIPTERA: PSYCHODIDAE) IN SOBRAL AND CARIRIAÇU, CEARÁ STATE, BRAZIL	VECTOR BIOLOGY
GQ-11: A NEW PPAR AGONIST IMPROVES OBESITY-INDUCED METABOLIC ALTERATIONS IN LDLR <sup>-/-</sup> MICE	INTERNATIONAL JOURNAL OF OBESITY
HEXANE EXTRACT FROM SPONDIAS TUBEROSA (ANACARDIACEAE) LEAVES HAS ANTIOXIDANT ACTIVITY AND IS AN ANTI-CANDIDA AGENT BY CAUSING MITOCHONDRIAL AND LYSOSOMAL DAMAGES	BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE (ONLINE)
HIGH CONCENTRATIONS OF SACHAROSE LEAD TO METABOLIC CHANGES THAT FAVOR THE FORMATION OF CO-PRODUCTS IN ETHANOLIC FERMENTATION BY ZYMOMONAS MOBILIS	GENETICS AND MOLECULAR RESEARCH
HIGHLY FLUORESCENT POSITIVELY CHARGED ZNSE QUANTUM DOTS FOR BIOIMAGING	JOURNAL OF LUMINESCENCE
HLA-G IS EXPRESSED IN INTESTINAL SAMPLES OF ULCERATIVE COLITIS AND CROHN'S DISEASE PATIENTS AND HLA-G5 EXPRESSION IS DIFFERENTIALLY CORRELATED WITH TNF AND IL-10 CYTOKINE EXPRESSION	HUMAN IMMUNOLOGY
HOMEMADE 3-CARBON ELECTRODE SYSTEM FOR ELECTROCHEMICAL SENSING: APPLICATION TO MICRORNA DETECTION	MICROCHEMICAL JOURNAL (PRINT)
HYDROGEN PHOTOCATALYTIC PRODUCTION FROM THE SELF-ASSEMBLED FILMS OF PAH/PAA/TIO 2 SUPPORTED ON BACTERIAL CELLULOSE MEMBRANES	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY
HYDROLYSIS OF TANNINS BY TANNASE IMMOBILIZED ONTO MAGNETIC DIATOMACEOUS EARTH NANOPARTICLES COATED WITH POLYANILINE	FOOD RESEARCH INTERNATIONAL
IL-17 AND RELATED CYTOKINES INVOLVED IN SYSTEMIC SCLEROSIS: PRESENT AND FUTURE PERSPECTIVES	AUTOIMMUNITY (AMSTERDAM. PRINT)

IMMOBILIZATION OF ASPERGILLUS FICUUM TANNASE IN CALCIUM ALGINATE BEADS AND ITS APPLICATION IN THE TREATMENT OF BOLDO ( PEUMUS BOLDUS ) TEA	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
IMMUNOMODULATORY EFFECTS OF THE WATER-SOLUBLE LECTIN FROM MORINGA OLEIFERA SEEDS (WSMOL) ON HUMAN PERIPHERAL BLOOD MONONUCLEAR CELLS (PBMC)	PROTEIN AND PEPTIDE LETTERS
IMPEDIMETRIC GENE ASSAY FOR BCR/ABL TRANSCRIPTS IN PLASMIDS OF PATIENTS WITH CHRONIC MYELOID LEUKEMIA	MIKROCHIMICA ACTA (1966. PRINT)
IN VITRO AND IN VIVO POTENTIAL PROBIOTIC ACTIVITY OF BACILLUS SUBTILIS AND SHEWANELLA ALGAE FOR USE IN LITOPENAEUS VANNAMEI REARING	AQUACULTURE (AMSTERDAM)
IN VITRO EFFECT OF BOTHROPS LEUCURUS LECTIN (BLL) AGAINST LEISHMANIA AMAZONENSIS AND LEISHMANIA BRAZILIENSIS INFECTION	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
INCREMENTO DA BACIOSCOPIA NO DIAGNÓSTICO DE TUBERCULOSE PULMONAR EM PESSOAS PRIVADAS DE LIBERDADE	REVISTA BRASILEIRA DE ANÁLISES CLÍNICAS (IMPRESSA)
INDIGOFERA SUFFRUTICOSA MILL. (ANIL): PLANT PROFILE, PHYTOCHEMISTRY, AND PHARMACOLOGY REVIEW	ADVANCES IN PHARMACOLOGICAL SCIENCES (PRINT)
INDUCTION OF CANCER CELL STEMNESS BY DEPLETION OF MACROHISTONE H2A1 IN HEPATOCELLULAR CARCINOMA	HEPATOLOGY (BALTIMORE, MD.)
INFLUENCE OF CASSIA GRANDIS GALACTOMANNAN ON THE PROPERTIES OF SPONGE CAKES: A SUBSTITUTE FOR FAT	FOOD & FUNCTION
INFLUENCE OF SUCROSE ADDITION AND ACID TREATMENT OF SILICA-SUPPORTED CO-RU CATALYSTS FOR FISCHER-TROPSCH SYNTHESIS	FUEL (GUILDFORD)
INHIBITION OF THE ESSENTIAL OIL FROM CHENOPODIUM AMBROSIODES L. AND A-TERPINENE ON THE NORA EFFLUX-PUMP OF STAPHYLOCOCCUS AUREUS	FOOD CHEMISTRY
INTERACTION OF PHARMACEUTICAL IONIC LIQUIDS WITH TIO2 IN ANATASE AND RUTILE PHASE	JOURNAL OF MOLECULAR LIQUIDS (PRINT)
INTERACTION STUDY BETWEEN VANCOMYCIN AND LIPOSOMES CONTAINING NATURAL COMPOUNDS AGAINST METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS CLINICAL ISOLATES	BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES
INTERAÇÕES ENTRE ENXAQUECA, HIPERTENSÃO ARTERIAL SISTÊMICA E ACIDENTE VASCULAR CEREBRAL: UMA REVISÃO INTEGRATIVA	HEADACHE MEDICINE
INTRAURETHRAL INJECTION WITH LPS: AN EFFECTIVE EXPERIMENTAL MODEL OF PROSTATIC INFLAMMATION	INFLAMMATION RESEARCH
ISOPROPYL CAFFEATE: A CAFFEIC ACID DERIVATIVE-ANTIOXIDANT POTENTIAL AND TOXICITY	OXIDATIVE MEDICINE AND CELLULAR LONGEVITY
KARYOTYPE AND GENOME SIZE COMPARATIVE ANALYSES AMONG SIX SPECIES OF THE OILSEED-BEARING GENUS JATROPHA (EUPHORBIACEAE)	GENETICS AND MOLECULAR BIOLOGY (IMPRESSO)

KARYOTYPE HETEROGENEITY IN PHILODENDRON S.L. (ARACEAE) REVEALED BY CHROMOSOME MAPPING OF RDNA LOCI	PLOS ONE
L-ASPARAGINASE ISOLATED FROM STREPTOMYCES ANSOCHROMOGENES PROMOTES TH1 PROFILE AND ACTIVATES CD8+ T CELLS IN HUMAN PBMC: AN IN VITRO INVESTIGATION	JOURNAL OF APPLIED MICROBIOLOGY (PRINT)
LABELING MEMBRANE RECEPTORS WITH LECTINS AND EVALUATE ON OF THE MIDGUT HISTOCHEMISTRY OF TUTA ABSOLUTA (MEYRICK) (LEPIDOPTERA: GELECHIIDAE) POPULATIONS WITH DIFFERENT LEVELS OF SUSCEPTIBILITY TO FORMULATED BT	PEST MANAGEMENT SCIENCE (PRINT)
LECTIN-CARBOHYDRATE COMPLEX EVALUATION BY CHEMILUMINESCENCE	ANALYTICAL BIOCHEMISTRY (PRINT)
LECTINS AS ANTIMICROBIAL AGENTS	JOURNAL OF APPLIED MICROBIOLOGY (PRINT)
LECTINS AS MITOSIS STIMULATING FACTORS: BRIEFLY REVIEWED	LIFE SCIENCES (1973)
LOSARTAN, BUT NOT ENALAPRIL AND VALSARTAN, INHIBITS THE EXPRESSION OF IFN- $\gamma$ , IL-6, IL-17F AND IL-22 IN PBMCS FROM RHEUMATOID ARTHRITIS PATIENTS	OPEN RHEUMATOLOGY JOURNAL
MACONELLICOCCUS HIRSUTUS (GREEN, 1908) (HEMIPTERA: PSEUDOCOCCIDAE): EXOTIC PEST INTRODUCED ON VINE IN THE SÃO FRANCISCO VALLEY	ASIAN ACADEMIC RESEARCH JOURNAL OF MULTIDISCIPLINARY
MANAGEMENT OF PSYCHIATRIC COMORBIDITIES IN MIGRAINE	HEADACHE MEDICINE
MANAGEMENT PRACTICES MAY LEAD TO LOSS OF ARBUSCULAR MYCORRHIZAL FUNGAL DIVERSITY IN PROTECTED AREAS OF THE BRAZILIAN ATLANTIC FOREST	FUNGAL ECOLOGY
MECANISMOS FARMACOLÓGICOS DO TOPIRAMATO NA PROFILAXIA E TRATAMENTO DA ENXAQUECA: UMA REVISÃO	HEADACHE MEDICINE
MICE KNOCKED OUT FOR THE PRIMARY BRAIN CALCIFICATION ASSOCIATED GENE SLC20A2 SHOW UNIMPAIRED PRE-NATAL SURVIVAL BUT RETARDED GROWTH AND NODULES IN THE BRAIN THAT GROW AND CALCIFY OVER TIME	THE AMERICAN JOURNAL OF PATHOLOGY (PRINT)
MICROSCOPIC DETECTION OF MYCOBACTERIUM TUBERCULOSIS IN DIRECT OR PROCESSED SPUTUM SMEARS	REVISTA DA SOCIEDADE BRASILEIRA DE MEDICINA TROPICAL (IMPRESSO)
MOLECULAR IDENTIFICATION AND PHYSIOLOGICAL CHARACTERIZATION OF ZYMOMONAS MOBILIS STRAINS FROM FUEL-ETHANOL PRODUCTION PLANTS IN NORTH-EAST BRAZIL	LETTERS IN APPLIED MICROBIOLOGY
MOLECULAR MECHANISMS OF PHOSPHODIESTERASE-5 INHIBITORS ON NEURONAL APOPTOSIS	DNA AND CELL BIOLOGY
MOLECULAR PROFILE OF MANNAN-BINDING LECTIN IN HEPATITIS C PATIENTS WITH MBL GENE POLYMORPHISMS BY A MODIFIED MANNAN-COATED NITROCELLULOSE ASSAY	JOURNAL OF IMMUNOLOGICAL METHODS (PRINT)
MONOHEXOSYLCERAMIDES FROM RHIZOPUS SPECIES ISOLATED FROM BRAZILIAN CAATINGA: CHEMICAL CHARACTERIZATION AND EVALUATION OF THEIR ANTI-BIOFILM AND ANTIBACTERIAL ACTIVITIES	MOLECULES (BASEL. ONLINE)



MULTIMODAL HIGHLY FLUORESCENT-MAGNETIC NANOPLATFORM TO TARGET TRANSFERRIN RECEPTORS IN CANCER CELLS	BIOCHIMICA ET BIOPHYSICA ACTA. G, GENERAL SUBJECTS (PRINT)
MYCORRHIZAL BENEFITS ON NATIVE PLANTS OF THE CAATINGA, A BRAZILIAN DRY TROPICAL FOREST	SYMBIOSIS (PHILADELPHIA, PA.)
MYCORRHIZAL INOCULATION AS AN ALTERNATIVE FOR THE SUSTAINABLE PRODUCTION OF MIMOSA TENUIFLORA SEEDLINGS WITH IMPROVED GROWTH AND SECONDARY COMPOUNDS CONTENT	FUNGAL BIOLOGY
MYCORRHIZATION AND PHOSPHORUS MAY BE AN ALTERNATIVE FOR INCREASING THE PRODUCTION OF METABOLITES IN MYRACRODRUON URUNDEUVA	THEORETICAL AND EXPERIMENTAL PLANT PHYSIOLOGY
NANOSTRUCTURED ELECTROCHEMICAL IMMUNOSENSOR FOR DETECTION OF SEROLOGICAL ALKALINE PHOSPHATASE	COLLOIDS AND SURFACES. B, BIOINTERFACES (PRINT)
NEMATICIDAL ACTIVITY OF A WATER SOLUBLE LECTIN FROM SEEDS OF MORINGA OLEIFERA	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
NEW INSIGHTS ON THE PHYLOGENETIC RELATIONSHIPS AMONG THE TRADITIONAL PHILODENDRON SUBGENERA AND THE OTHER GROUPS OF THE HOMALOMENA CLADE (ARACEAE)	MOLECULAR PHYLOGENETICS AND EVOLUTION (PRINT)
NEW PIOGLITAZONE METABOLITES AND ABSENCE OF OPENED RING METABOLITES IN NEW N-SUBSTITUTED THIAZOLIDINEDIONE	DRUG METABOLISM AND DISPOSITION
NEW RECORDS OF PHLEBOTOMINE SAND FLIES (DIPTERA: PSYCHODIDAE) FROM THE STATE OF ALAGOAS, NORTHEAST OF BRAZIL	JOURNAL OF MEDICAL ENTOMOLOGY
NEW THIAZOLIDINEDIONE LPSF/GQ-2 INHIBITS NFKB AND MAPK ACTIVATION IN LPS-INDUCED ACUTE LUNG INFLAMMATION	INTERNATIONAL IMMUNOPHARMACOLOGY (PRINT)
OCULAR DELIVERY OF MOXIFLOXACIN-LOADED LIPOSOMES	ARQUIVOS BRASILEIROS DE OFTALMOLOGIA (IMPRESSO)
ON THE CATABOLISM OF AMINO ACIDS IN THE YEAST DEKKERA BRUXELLENSIS AND THE IMPLICATIONS FOR INDUSTRIAL FERMENTATION PROCESSES	YEAST (CHICHESTER, ENGLAND. PRINT)
ONGOING QUIESCENCE IN THE BORBOREMA PLATEAU PLAGUE FOCUS (PARAIBA, BRAZIL)	ANAIS DA ACADEMIA BRASILEIRA DE CIÊNCIAS (IMPRESSO)
OPTIMIZED PRODUCTION OF PHYTASE BY SOLID-STATE FERMENTATION USING TRITICALE AS SUBSTRATE AND SOURCE OF INDUCER	AFRICAN JOURNAL OF BIOTECHNOLOGY
ORGANIC EXTRACT OF JUSTICIA PECTORALIS JACQ. LEAF INHIBITS INTERFERON-GAMMA SECRETION AND HAS BACTERIOSTATIC ACTIVITY AGAINST ACINETOBACTER BAUMANNII AND KLEBSIELLA PNEUMONIAE	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE (PRINT)

PATIENTS WITH PANCREATIC DUCTAL ADENOCARCINOMA HAVE HIGH SERUM GALECTIN-9 LEVELS: A SWEET MOLECULE TO KEEP AN EYE ON	PANCREAS (NEW YORK)
PEGYLATED NANOPARTICLES FOR THE ORAL DELIVERY OF NIMODIPINE: PHARMACOKINETICS AND EFFECT ON THE ANXIETY AND COGNITION IN MICE	INTERNATIONAL JOURNAL OF PHARMACEUTICS (PRINT)
PGTEL, THE LECTIN FOUND IN PUNICA GRANATUM JUICE, IS AN ANTIFUNGAL AGENT AGAINST CANDIDA ALBICANS AND CANDIDA KRUSEI	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
PHOTO-ASSISTED DEGRADATION, TOXICOLOGICAL ASSESSMENT, AND MODELING USING ARTIFICIAL NEURAL NETWORKS OF REACTIVE GRAY BF-2R DYE	WATER, AIR AND SOIL POLLUTION (PRINT)
PHOTODYNAMIC EFFECT OF ZINC PORPHYRIN ON THE PROMASTIGOTE AND AMASTIGOTE FORMS OF LEISHMANIA BRAZILIENSIS	PHOTOCHEMICAL & PHOTOBIOLOGICAL SCIENCES (PRINT)
PHYTOCHEMICAL BIOPROSPECTING, ANTIOXIDANT, ANTIMICROBIAL AND CYTOTOXICITY ACTIVITIES OF SALINE EXTRACT FROM TITHONIA DIVERSIFOLIA (HEMSL) A. GRAY LEAVES	ASIAN PACIFIC JOURNAL OF TROPICAL BIOMEDICINE
PLANT ANTIOXIDANTS AND MECHANISMS OF ACTION	LETTERS IN DRUG DESIGN & DISCOVERY
POLY(ANHYDRIDE) NANOPARTICLES CONTAINING CASHEW NUT PROTEINS CAN INDUCE A STRONG TH1 AND TREG IMMUNE RESPONSE AFTER ORAL ADMINISTRATION	EUROPEAN JOURNAL OF PHARMACEUTICS AND BIOPHARMACEUTICS
POLYANILINE-COATED MAGNETIC DIATOMITE NANOPARTICLES AS A MATRIX FOR IMMOBILIZING ENZYMES	APPLIED SURFACE SCIENCE
POLYPHYLY AND MORPHOLOGICAL CONVERGENCE IN ATLANTIC FOREST SPECIES OF AECHMEA SUBGENUS CHEVALIERA (BROMELIACEAE)	BOTANICAL JOURNAL OF THE LINNEAN SOCIETY (PRINT)
POTASSIUM USNATE TOXICITY AGAINST EMBRYONIC STAGES OF THE SNAIL BIOMPHALARIA GLABRATA AND SCHISTOSOMA MANSONI CERCARIAE	ACTA TROPICA
POTENTIAL APPLICATION OF MICROENCAPSULATION IN THE FOOD INDUSTRY.	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH
POTENTIAL THERAPEUTIC AGENTS AGAINST PAR-4 TARGET FOR CANCER TREATMENT: WHERE ARE WE GOING?	CURRENT DRUG TARGETS (PRINT)
PRIMARY BRAIN CALCIFICATION: AN INTERNATIONAL STUDY REPORTING NOVEL VARIANTS AND ASSOCIATED PHENOTYPES	EUROPEAN JOURNAL OF HUMAN GENETICS
PRODUCTION OF ANTILEUKEMIC ENZYME L-ASPARAGINASE FROM MARINE BACTERIA ASSOCIATED WITH CORAL SIDERASTREA STELLATE (VERRILL, 1868), BRAZIL	AUSTRALIAN JOURNAL OF BASIC AND APPLIED SCIENCES
PRODUCTION OF ETHANOL FUEL FROM ENZYME-TREATED SUGARCANE BAGASSE HYDROLYSATE USING D-XYLOSE-FERMENTING WILD YEAST ISOLATED FROM BRAZILIAN BIOMES	3 BIOTECH

PROMISING BIOSURFACTANT PRODUCED BY CUNNINGHAMELLA ECHINULATA UCP 1299 USING RENEWABLE RESOURCES AND ITS APPLICATION IN COTTON FABRIC CLEANING PROCESS	ADVANCES IN MATERIALS SCIENCE AND ENGINEERING (PRINT)
PURIFICATION AND BIOCHEMICAL CHARACTERIZATION OF AN ASPERGILLUS NIGER PHYTASE PRODUCED BY SOLID-STATE FERMENTATION USING TRITICALE RESIDUES AS SUBSTRATE	BIOTECHNOLOGY REPORTS
PURIFICATION AND CHARACTERIZATION OF A LECTIN WITH REFOLDING ABILITY FROM GENIPA AMERICANA BARK	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
PURIFICATION AND CHARACTERIZATION OF A PROTEASE FROM THE VISCERAL MASS OF MYTELLA CHARRUANA AND ITS EVALUATION TO OBTAIN ANTIMICROBIAL PEPTIDES	FOOD CHEMISTRY
PYRAMIDAL AND PROPRIOCEPTIVE DYSFUNCTIONS AS THE MAIN NEUROLOGIC FEATURES IN SYMPTOMATIC TYPE I CHIARI MALFORMATION PATIENTS	ARQUIVOS BRASILEIROS DE NEUROCIRURGIA
QUANTUM DOT-CRAMOLL LECTIN AS NOVEL CONJUGATES TO GLYCOBIOLOGY	JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. B, BIOLOGY
RACOCETRA CRISPA (GLOMEROMYCOTINA) DELIMITED BY INTEGRATIVE EVIDENCE BASED ON MORPHOLOGY, LONG CONTINUOUS NUCLEAR RDNA SEQUENCING AND PHYLOGENY	MYCOLOGICAL PROGRESS
RECOGNITION OF THE GENUS THAUMATOPHYLLUM SCHOTT – FORMERLY PHILODENDRON SUBG. MECONOSTIGMA (ARACEAE) – BASED ON MOLECULAR AND MORPHOLOGICAL EVIDENCE	PHYTOKEYS
REDOX PROBE-FREE READINGS OF A BETA-AMYLOID-42 PLASTIC ANTIBODY SENSORY MATERIAL ASSEMBLED ON COPPER@CARBON NANOTUBES	SENSORS AND ACTUATORS. B, CHEMICAL
REPLACEMENT OF FISHMEAL BY TWO TYPES OF FISH PROTEIN HYDROLYSATE IN FEED FOR POSTLARVAL SHRIMP	AQUACULTURE NUTRITION (ONLINE)
RESPIRATORY DEFICIENCY IN YEAST MEVALONATE KINASE DEFICIENT MAY EXPLAIN MKD-ASSOCIATE METABOLIC DISORDER IN HUMANS	CURRENT GENETICS
ROLE OF AN INDOLE-THIAZOLIDIENE PPAR PAN LIGAND ON ACTIONS ELICITED BY G-PROTEIN COUPLED RECEPTOR ACTIVATED NEUTROPHILS	BIOMEDICINE & PHARMACOTHERAPY
ROLE OF PEROXISOME PROLIFERATOR-ACTIVATED RECEPTORS IN NON-ALCOHOLIC FATTY LIVER DISEASE INFLAMMATION	CELLULAR AND MOLECULAR LIFE SCIENCES (PRINTED ED.)
ROTYLENCHULUS RENIFORMIS (NEMATODA: TYLENCHIDA): BIOLOGIA, IDENTIFICAÇÃO, PATOGENICIDADE E MANEJO	ANAIS DA ACADEMIA PERNAMBUCANA DE CIÊNCIA AGRONÔMICA
SALINE EXTRACT OF PILOSOCEREUS GOUNELLEI STEM HAS ANTINOCICEPTIVE EFFECT IN MICE WITHOUT SHOWING ACUTE TOXICITY AND ALTERING MOTOR COORDINATION	REGULATORY TOXICOLOGY AND PHARMACOLOGY
SCREENING OF ENDOPHYTIC FUNGI STORED IN A CULTURE COLLECTION FOR TAXOL PRODUCTION	BRAZILIAN JOURNAL OF MICROBIOLOGY (ONLINE)

SELECTIVE CYTOTOXIC AND GENOTOXIC ACTIVITIES OF 5-(2-BROMO-5-METHOXYBENZYLIDENE)-THIAZOLIDINE-2,4-DIONE AGAINST NCI-H292 HUMAN LUNG CARCINOMA CELLS	PHARMACOLOGICAL REPORTS
SHORT CHAIN POLYPHOSPHATES AS A STRATEGIC COLLOIDAL SOURCE OF PHOSPHATE FOR PARENTERAL ADMIXTURES	COLLOIDS AND SURFACES. A, PHYSICOCHEMICAL AND ENGINEERING ASPECTS (PRINT)
SILDENAFIL AMELIORATES EAE BY DECREASING APOPTOSIS IN THE SPINAL CORD OF C57BL/6 MICE	JOURNAL OF NEUROIMMUNOLOGY (PRINT)
SILENT ARTERIAL INFLAMMATION DURING THE APPARENT REMISSION STATE OF TAKAYASU'S ARTERITIS. WHAT DO CYTOKINES TELL US?	CLINICAL AND EXPERIMENTAL RHEUMATOLOGY (TESTO STAMPATO)
SITOPHILUS ZEAMAIIS ADULTS HAVE SURVIVAL AND NUTRITION AFFECTED BY SCHINUS TEREBINTHIFOLIUS LEAF EXTRACT AND ITS LECTIN (STELL)	INDUSTRIAL CROPS AND PRODUCTS (PRINT)
SPERMOSTATIC ACTIVITY OF EUGENIA BREJOENSIS AND MYROXYLON PERUIFERUM ESSENTIAL OILS TOWARD HUMAN SPERMATOZOA	JOURNAL OF MEDICINAL PLANTS RESEARCH
STAPHYLOCOCCUS AUREUS AND STAPHYLOCOCCUS EPIDERMIDIS INFECTIONS ON IMPLANTS	THE JOURNAL OF HOSPITAL INFECTION
SYNTHESES AND STRUCTURAL UNDERSTANDING OF TI-TA ALLOY BASED NANOTUBULAR OXIDE PHOTOCATALYST	CRYSTENGCOMM (CAMBRIDGE. ONLINE)
SYNTHESIS AND VISIBLE-LIGHT-DRIVEN PHOTOCATALYTIC ACTIVITY OF TA4+ SELF-DOPED GRAY TA2O5 NANOPARTICLES	JOURNAL OF PHYSICAL CHEMISTRY. C
SYNTHESIS, IN VITRO AND IN VIVO BIOLOGICAL EVALUATION, COX-1/2 INHIBITION AND MOLECULAR DOCKING STUDY OF INDOLE- N -ACYLHYDRAZONE DERIVATIVES	BIOORGANIC & MEDICINAL CHEMISTRY (PRINT)
SÍNDROME DE CEFALEIA E DÉFICES NEUROLÓGICOS TRANSITÓRIOS COM LINFOCITOSE NO LCR (HANDL)	HEADACHE MEDICINE
TEMPORAL EXPRESSION OF PLURIPOTENCY-ASSOCIATED TRANSCRIPTION FACTORS IN SHEEP AND CATTLE PREIMPLANTATION EMBRYOS	ZYGOTE (CAMBRIDGE. PRINT)
THE PLANT PROTEINASE INHIBITOR CRATABL PLAYS A ROLE IN CONTROLLING ASTHMA RESPONSE IN MICE	BIOMED RESEARCH INTERNATIONAL
THE ROLES OF GEOGRAPHY AND ENVIRONMENT IN DIVERGENCE WITHIN AND BETWEEN TWO CLOSELY RELATED PLANT SPECIES INHABITING AN ISLAND-LIKE HABITAT	JOURNAL OF BIOGEOGRAPHY (PRINT)
THE UNIQUE DEK ONCOPROTEIN IN WOMEN'S HEALTH: A POTENTIAL NOVEL BIOMARKER	BIOMEDICINE & PHARMACOTHERAPY
THERMODYNAMIC CHARACTERIZATION OF MIXED MONOLAYERS OF A NOVEL OXAZOLIDINE DERIVATIVE AND PHOSPHOLIPIDS	THE JOURNAL OF MEMBRANE BIOLOGY (PRINT)
TITANIUM DIOXIDE NANOTUBES FUNCTIONALIZED WITH CRATYLIA MOLLIS SEED LECTIN, CRAMOLL, ENHANCED OSTEOBLAST-LIKE CELLS ADHESION AND PROLIFERATION	MATERIALS SCIENCE & ENGINEERING. C, BIOMIMETIC MATERIALS, SENSORS AND SYSTEMS (PRINT)

TOXICITY OF USNIC ACID FROM CLADONIA SUBSTELLATA (LICHEN) TO EMBRYOS AND ADULTS OF BIOMPHALARIA GLABRATA	ACTA TROPICA
ULTRASENSITIVE GENOSENSOR BASED ON MINOR GROVE BINDING (MGB) PROBE FOR IL28B SINGLE NUCLEOTIDE POLYMORPHISM (SNP) DETECTION USING SYBR GREEN AS ELECTROCHEMICAL INDICATOR	ELECTROANALYSIS
USE OF FISH TRYPSIN IMMOBILIZED ONTO MAGNETIC-CHITOSAN COMPOSITE AS A NEW TOOL TO DETECT ANTINUTRIENTS IN AQUAFEEDS	FOOD CHEMISTRY
VITAMIN K ENHANCES THE EFFECT OF ANTIBIOTICS INHIBITING THE EFFLUX PUMPS OF STAPHYLOCOCCUS AUREUS STRAINS	MEDICINAL CHEMISTRY RESEARCH (PRINT)
XYLOGLUCAN FROM HYMENAEA COURBARIL VAR. COURBARIL SEEDS AS ENCAPSULATING AGENT OF L -ASCORBIC ACID	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
ZIKA EPIDEMIC: A STEP TOWARDS UNDERSTANDING THE INFECTIOUS CAUSES OF MICROCEPHALY?	LANCET. INFECTIOUS DISEASES (PRINT)
ZOANTHID MUCUS AS NEW SOURCE OF USEFUL BIOLOGICALLY ACTIVE PROTEINS	TOXICON (OXFORD)