

2019

ARTIGO / PAPER	PERIÓDICO / JOURNAL
(BIO)CONJUGATION STRATEGIES APPLIED TO FLUORESCENT SEMICONDUCTOR QUANTUM DOTS	JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY (ONLINE)
5-NITRO-THIOPHENE-THIOSEMICARBAZONE DERIVATIVES PRESENT ANTITUMOR ACTIVITY MEDIATED BY APOPTOSIS AND DNA INTERCALATION	CURRENT TOPICS IN MEDICINAL CHEMISTRY (PRINT)
A BIFUNCTIONAL MOLECULE WITH LECTIN AND PROTEASE INHIBITOR ACTIVITIES ISOLATED FROM CRATAEVA TAPIA BARK SIGNIFICANTLY AFFECTS COCULTURES OF MESENCHYMAL STEM CELLS AND GLIOBLASTOMA CELLS	MOLECULES (BASEL. ONLINE)
A C-TYPE LECTIN FROM BOTHROPS LEUCURUS SNAKE VENOM FORMS AMYLOID-LIKE AGGREGATES IN RPMI MEDIUM AND ARE EFFICIENTLY PHAGOCYTOSED BY PERITONEAL MACROPHAGES	TOXICON (OXFORD)
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A HIGHLY ACTIVE TRITERPENE DERIVATIVE CAPABLE OF BIOFILM DAMAGE TO CONTROL CRYPTOCOCCUS SPP.	BIOMOLECULES
A NEW PROCESS FOR NAUPLIUS PRODUCTION OF THE FRESHWATER FAIRY-SHRIMP DENDROCEPHALUS BRASILIENSIS (PESTA, 1921) AND THE EFFECT OF ENZYMATIC AND CHEMICAL TREATMENT ON HATCHING	AQUACULTURE (AMSTERDAM)
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COPAIBA ORAL HYDROGEL FOR ORAL MUCOSITIS CONTROL - SEARCH NOTE	GLOBAL JOURNAL OF MEDICAL RESEARCH
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CRATAEVA TAPIA BARK LECTIN (CRATABL) IS A CHEMOATTRACTANT FOR ENDOTHELIAL CELLS THAT TARGETS HEPARAN SULFATE AND PROMOTES IN VITRO ANGIOGENESIS	BIOCHIMIE (PARIS. PRINT)
CROSSLINK-FREE COLLAGEN FROM CICHLA OCELLARIS: STRUCTURAL CHARACTERIZATION BY FT-IR SPECTROSCOPY AND DENSITOMETRIC EVALUATION	JOURNAL OF MOLECULAR STRUCTURE (PRINT)
CRYSTAL STRUCTURES OF THE RECOMBINANT B-FACTOR XIIA PROTEASE WITH BOUND THR-ARG AND PRO-ARG SUBSTRATE MIMETICS	ACTA CRYSTALLOGRAPHICA SECTION D
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DEXAMETHASONE INHIBITS CYTOKINE PRODUCTION IN PBMC FROM SYSTEMIC SCLEROSIS PATIENTS	INFLAMMOPHARMACOLOGY (DORDRECHT. PRINT)
DIAGNOSTIC ACCURACY OF CLASSICAL RADIOLOGICAL MEASUREMENTS FOR BASILAR INVAGINATION OF TYPE B AT MRI	EUROPEAN SPINE JOURNAL
DOES PHYSICAL EXERCISE INFLUENCE IN THE DEVELOPMENT OF NEUROESCHISTOSOMIASIS?	BRAIN RESEARCH BULLETIN
DR. YOUNES KARIMI (1929-2008), THE PROMINENT IRANIAN PHYSICIAN IN THE FIELD OF PLAGUE AND OTHER INFECTIOUS DISEASES	IRANIAN BIOMEDICAL JOURNAL
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ESTERASE ACTIVITY IN HOMOGENATES OF HELICOVERPA ARMIGERA (HUBNER) (LEPIDOPTERA: NOCTUIDAE) EXPOSED TO DIFFERENT INSECTICIDES AND THE BEHAVIORAL EFFECT	BIOSCIENCE JOURNAL (ONLINE)
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<p>PERFIL DOS PEPTÍDEOS BIOATIVOS OBTIDOS DE QUEIJOS DE COALHO COM POTENCIAL ANTIMICROBIANO</p>	<p>PESQUISA AGROPECUÁRIA PERNAMBUCANA</p>
<p>PGTI, THE FIRST BIOACTIVE PROTEIN ISOLATED FROM THE CACTUS PILOSOCEREUS GOUNELLEI, IS A TRYPSIN INHIBITOR WITH ANTIMICROBIAL ACTIVITY.</p>	<p>ADVANCES IN RESEARCH</p>
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POTASSIUM USNATE, A WATER-SOLUBLE USNIC ACID SALT, SHOWS ENHANCED ACTIVITY AGAINST SCHISTOSOMA MANSONI IN VITRO	EXPERIMENTAL PARASITOLOGY
PREVENTIVE ROLE OF METFORMIN ON PERIPHERAL NEUROPATHY INDUCED BY DIABETES	INTERNATIONAL IMMUNOPHARMACOLOGY (PRINT)
PRODUCTION OF ACTIVATED CARBON FROM AGROINDUSTRIAL RESIDUES AND APPLICATION IN THE TREATMENT OF DESALINATOR REJECT	ASIAN JOURNAL OF ENVIRONMENT & ECOLOGY
PROLIFERATIVE EFFECT OF TILAPIA FISH (OREOCHROMIS NILOTICUS) LECTIN ON BALB/C MICE SPLENOCYTES	PROTEIN & PEPTIDE LETTERS
PUNICA GRANATUM SARCOTESTA LECTIN (PGTEL) HAS ANTIBACTERIAL ACTIVITY AND SYNERGISTIC EFFECTS WITH ANTIBIOTICS AGAINST BETA-LACTAMASE-PRODUCING ESCHERICHIA COLI	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
PUNICA GRANATUM SARCOTESTA LECTIN (PGTEL) IMPAIRS GROWTH, STRUCTURE, VIABILITY, AGGREGATION, AND BIOFILM FORMATION ABILITY OF STAPHYLOCOCCUS AUREUS CLINICAL ISOLATES	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES
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RECOVERY OF FIBRINOLYTIC AND COLLAGENOLYTIC ENZYMES FROM FISH AND SHRIMP BYPRODUCTS: POTENTIAL SOURCE FOR BIOMEDICAL APPLICATIONS	BOLETIM DO INSTITUTO DE PESCA (IMPRESSO)
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SALINE EXTRACT FROM MALPIGHIA EMARGINATA DC LEAVES SHOWED HIGHER POLYPHENOL PRESENCE, ANTIOXIDANT AND ANTIFUNGAL ACTIVITY AND PROMOTED CELL PROLIFERATION IN MICE SPLENOCYTES.	ANAIS DA ACADEMIA BRASILEIRA DE CIÊNCIAS (IMPRESSO)
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SCHINUS TEREBINTHIFOLIA LEAF LECTIN (STELL) HAS ANTI-INFECTIVE ACTION AND MODULATES THE RESPONSE OF STAPHYLOCOCCUS AUREUS-INFECTED MACROPHAGES	SCIENTIFIC REPORTS
SCREENING FOR THE PRODUCTION OF MULTIPLES ENZYMES HYDROLYTIC BY BACTERIA FROM POLLUTED URBAN STREAM IN RECIFE/PERNAMBUCO, BRAZIL	INTERNATIONAL JOURNAL OF CURRENT RESEARCH

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SYNTHESIS AND CYTOTOXICITY EVALUATION OF A SERIES OF 3-ALKENYL-2-HYDROXY-1,4-NAPHTHOQUINONES OBTAINED BY AN EFFICIENT KNOEVENAGEL CONDENSATION	JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY (ONLINE)
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