

2023

ARTIGO/PAPER	PERÍODICO/JOURNAL	LINK
3-SUBSTITUTED COUMARINS INHIBIT NORA AND MEPA EFFLUX PUMPS OF STAPHYLOCOCCUS AUREUS	ANTIBIOTICS-BASEL	https://doi.org/10.3390/antibiotics12121739
4-AMINO-2-PHENYL-6-(P-FLUOROPHENYL)-5-CARBONITRILE-PYRIMIDINE-BIS-SUBSTITUTED-LOADED LIPOSOMES AS PROMISING SYSTEM FOR CANCER TREATMENT	ANAIS DA ACADEMIA BRASILEIRA DE CIÊNCIAS (ONLINE)	https://doi.org/10.1590/0001-3765202320211078
A CULEX QUINQUEFASCIATUS STRAIN RESISTANT TO THE BINARY TOXIN FROM LYSINIBACILLUS SPHAERICUS DISPLAYS ALTERED ENZYME ACTIVITIES AND ENERGY RESERVES	PARASITES & VECTORS	https://doi.org/10.1186/s13071-023-05893-z
A FLUORESCENT GLYCONANOPROBE BASED ON QUANTUM DOTS AND THIOLATED GLUCOSE: APPLICATIONS IN MONOLAYERS AND SPHEROIDS OF CANCER CELLS	BIOCHIMICA ET BIOPHYSICA ACTA. G, GENERAL SUBJECTS (PRINT)	https://doi.org/10.1016/j.bbagen.2023.130474
A FLUORESCENT QUANTUM DOT CONJUGATE TO PROBE THE INTERACTION OF ENTEROLOBIUM CONTORTISILIQUEUM TRYPSIN INHIBITOR WITH CANCER CELLS	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	https://doi.org/10.1016/j.ijbiomac.2023.126453
A METHYLENE BLUE-ENHANCED NANOSTRUCTURED ELECTROCHEMICAL IMMUNOSENSOR FOR H-FABP MYOCARDIAL INJURY BIOMARKER	BIOSENSORS	https://doi.org/10.3390/bios13090873
A NOVEL STRATEGY BASED ON ZN(II) PORPHYRINS AND SILVER NANOPARTICLES TO PHOTOINACTIVATE CANDIDA ALBICANS	INTERNATIONAL JOURNAL OF NANOMEDICINE (ONLINE)	https://doi.org/10.2147/IJN.S404422
A REVITALIZAÇÃO DE UMA HORTA ESCOLAR COM PLANTAS MEDICINAIS EM UM AMBIENTE PEDAGÓGICO PARA UMA APRENDIZAGEM SIGNIFICATIVA	DIVERS@! (MATINHOS)	https://doi.org/10.5380/diver.v16i1.87144
A TERMITICIDAL AND HIGH DENATURATION-RESISTANT LECTIN FROM MORINGA OLEIFERA SEED CAKE	JOURNAL OF NATURAL PESTICIDE RESEARCH	https://doi.org/10.1016/j.napere.2023.100040
ACW-02 AN ACRIDINE TRIAZOLIDINE DERIVATIVE PRESENTS ANTILEISHMANIAL ACTIVITY MEDIATED BY DNA INTERACTION AND IMMUNOMODULATION	PHARMACEUTICALS	https://doi.org/10.3390/ph16020204
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ALCALOIDE MILONINA: ATIVIDADES BIOLÓGICAS E FARMACOLÓGICAS UMA REVISÃO DA LITERATURA	PEER REVIEW	https://doi.org/10.53660/1006.prw2575
ALLELE FREQUENCIES AND FORENSIC DATA OF 25 STR MARKERS FOR INDIVIDUALS IN NORTHEAST BRAZIL	GENES	https://doi.org/10.3390/genes14061185

ANA-HEP2 PATTERN EVALUATION IN PANCREATIC CANCER: WHAT CAN THE AUTOANTIBODIES TELL US?	HEPATOBIILIARY AND PANCREATIC DISEASES INTERNATIONAL	https://doi.org/10.1016/j.hbpd.2022.02.006
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ANTI- TRICHOMONAS VAGINALIS ACTIVITY OF ESSENTIAL OILS EXTRACTED FROM CAATINGA MYRTACEAE SPECIES AND CHEMICAL COMPOSITION OF EUGENIA POHLIANA DC.	NATURAL PRODUCT RESEARCH (PRINT)	https://doi.org/10.1080/14786419.2022.2101050
ANTI-HYPERURICEMIC, ANTI-ARTHRITIC, HEMOLYTIC ACTIVITY AND THERAPEUTIC SAFETY OF GLYCOCONJUGATED TRIAZOLE-PHTHALIMIDES	BIOMEDICINES	https://doi.org/10.3390/biomedicines11092537
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ANTINOCICEPTIVE AND ANTI-INFLAMMATORY ACTIVITIES OF ESSENTIAL OIL OF THE LEAVES OF AMBURANA CEARENSIS (ALLEMÃO) A.C. SMITH. FROM THE SEMI-ARID REGION OF NORTHEASTERN BRAZIL	JOURNAL OF ETHNOPHARMACOLOGY	https://doi.org/10.1016/j.jep.2023.116858
ANTIOXIDANT, ANTI-INFLAMMATORY AND ANALGESIC ACTIVITY OF MIMOSA ACUTISTIPULA (MART.) BENTH	JOURNAL OF ETHNOPHARMACOLOGY	https://doi.org/10.1016/j.jep.2022.115964
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BURKHOLDERIA SEMIARIDA SP. NOV. AND BURKHOLDERIA SOLA SP. NOV., TWO NOVEL B. CEPACIA COMPLEX SPECIES CAUSING ONION SOUR SKIN	SYSTEMATIC AND APPLIED MICROBIOLOGY (PRINT)	https://doi.org/10.1016/j.syapm.2023.126415
CARBOXYMETHYLCHITOSAN WITH MEDIUM-MOLECULAR-WEIGHT AFFECTS KINECTICS AND ACROSOME OF STALLION SPERM AFTER FREEZING/THAWING	JOURNAL OF EQUINE VETERINARY SCIENCE (PRINT)	https://doi.org/10.1016/j.jevs.2023.104489
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