

LabMaq Award

AN EVALUATION OF THE ANTIPROLIFERATIVE ACTIVITY OF SOLASODINE-LOADED NANOCAPSULES

Gibson, VP; Câmara, ALS; Mendes, LMS; Silva, JR; Azevedo, RB; Santos, NPS; Santos-Magalhães, NS

ANTIMETASTATIC PROPERTIES OF A NEW RUTHENIUM COMPLEX WITH LAPACHOL, A NATURAL PRODUCT

Ribeiro J.U; Sabadini, C.P; Fernandes, H.C, Barbosa, MIF; Cominetti, MR; Batista, AA.

LOADING OF MICROBIAL PEPTIDES IN NOVEL LIPID-BASED DELIVERU VEHICLES

Agmo-Hernandez, V; Reijmar, K; Edwards, K.

OCCURENCE OF POLYMORPHISM IN MELOXICAM RAW MATERIALS

Jacon, JT; Santos, OM; Bonfilho R; Dorigheto AC, Araújo, MB

DETERMINATION OF MINIMAL INHIBITORY CONCENTRATIONS (MIC) AND CYTOTOXICITY OF THE FUOXAN COMPOUNDS AGAINST MYCOBACTERIUM TUBERCULOSIS

Marino, LB; Barros, HB; Souza, P; Chin, CM; Dos Santos, JL; Pavan, FR; Leite, CQF

SEMI-SYNTHESIS OF THIAZOLE GLUCOSIDES OF DIHYDROCUCURBITACIN b

Morotti, ALM; Lang, KL; Carvalhos, I Schenkel, EP; Bernardes, LSC

VITAMIN D3 DEFICIENCY INCREASES GENOMIC INSTABILITY AND OXIDATIVE BURST IN SPONTANEOUSLY HYPERTENSIVE HATS

Machado, CS; Venancio, VP; Mello, MB; Hernandez, LC; Darin, JDC; Del Lama, JEC; Marzocchi-Machado, CM; Bianchi, MLP; Antunes, LMG

INTERACTIONS OF NANOEMULSION-CHLORO-PHTHALOCYANINE AND GENE EXPRESSION EGF PATHWAY IN GLIOMA MODEL

De Paula, LB; Primo, FL; Peres, NTA; Martinez-Rossi, NM; Rossi, A; Tedesco, AC

STRUCTURE, CYTOTOXICITY, DNA ONTERACTION AND TOPOISOMERASE II INHIBITION OF PD(II) COMPLEXES BEARING N,S-DONOR LIGAND AND TRIPHENYLPHOSPHINE

Barra, CV; Rocha, FC; Mauro, AE; Garrido, SS; Carlos, IZ; Javier, AE; Gautier, A; Morel, L; Netto, AVG

PROFILE OF HNRNPK PROTEIN IN ACUTE PROMYELOCYTIC LEUKEMIA CELL LINEAGES

Stringhetta, K; Rego, EM; Leopoldino, AM

CYTOTOXIC ACTIVITIES OF NEW ORTHO-NITROBENZYL COMPOUNDS IN HYPOXIA AND
NORMOXIA CONDITIONS

Ramos, JP; Marques, LC; Macedo, JB; Lopes, MS; Vilas-Boas, FEZ; Barcelos, LS; Oliveira, RB;
Souza-Fagundes, EM.

DEVELOPMENT OF PLGA IMPLANTS WITH ANTIANGIOGENIC DRUG AND ASSESSMENT OF
ACTIVITY IN A CANCER MODEL

Pereira, BG; Batista, LF; Souza, PA; Fialho, SL; Silva-Cunha, A