

RESUMOS APROVADOS PARA O II INTERNATIONAL SYMPOSIUM OF PHARMACEUTICAL SCIENCES

CÓDIGO DO RESUMO	NOME DO INSCRITO	NOME DO AUTOR SUBLINHADO	TÍTULO DO TRABALHO
1	Paulo Ricardo Silva Pereira	PEREIRA, PRS	IMMUNOPHENOTYPIC AND FUNCTIONAL CHARACTERIZATION OF HEMATOPOIETIC STEM CELLS AFTER MOBILIZATION IN MALNOURISHED MICE
2	Arthur Ladeira Macedo	MACEDO, AL	In vitro acaricidal and cytotoxic activity of aqueous extracts of Agave sisalana Perrine and Furcraea selloa K. Koch
3	Renata C. Vasconcelos	VASCONCELOS, RMC	PRELIMINARY STUDY OF BORNEOL SALICILATE ANTIINFLAMMATORY ACTIVITY
4,2	Mônica Oliveira da Silva Simões	SIMÕES MOS	ESTIMATION OF CARDIOVASCULAR RISK BY THE FRAMINGHAM SCORE IN HYPERTENSIVE PATIENTS
5	André Leandro Silva	SILVA, AL	CHARACTERIZATION OF A CATIONIC NANOEMULSION INTENDED TO GENE THERAPY AFTER STERILIZATION PROCESSES
6	Celina Maria Pinto Guerra Dore	CELINA M. P. G. DORE	SV1: ONE POLYSACCHARIDE POPULATION FROM Sargassum vulgare WITH ANTICOAGULANT AND ANTITHROMBOTIC ACTIONS AND THROMBIN INHIBITOR
7	Cíntia R. C. Porto	PORTO, CRC	ANTI-INFLAMMATORY AND ANTINOCICEPTIVE ACTIVITIES OF PHYLLANTHUS NIRURI L SPRAY-DRIED EXTRACT
8	Fernanda Rodrigues Salazar	SALAZAR, FR	DETERMINATION OF RALOXIFENE HYDROCHLORIDE USING ULTRAVIOLET SPECTROPHOTOMETRY AND LC STABILITY-INDICATING METHOD
10	Andressa Santa Brigida da Silva	SILVA, ASB	AQUEOUS EXTRACT OF Mikania lindleyana DC. PRESENTS POTENTIAL ANTI-INFLAMMATORY EFFECT
12	Ana Carolina Kogawa	Kogawa, A.C.	Development and validation of doxycycline hyclate by HPLC method
13	Anderson Angel Vieira Pinheiro	PINHEIRO, A.A.V.	STRATEGY FOR TREATMENT OF WATER, FEDERAL UNIVERSITY OF CAMPINA GRANDE / CENTER FOR EDUCATION AND HEALTH-PB
14	Áurea Marcela de Souza Pereira	Pereira, A.M.S.	ADVERSE EVENTS IDENTIFIED IN A HOSPITAL OF THE SENTINEL NETWORK
15,2	BÁRBARA COELI	Silva, B. C. O	STANDARDIZATION OF TECHNIQUES FOR EVALUATION OF HEMATOPOIESIS IN MALNOURISHED MICE

16	Clarissa Nunes de Assis	ASSIS, C. N.	REFLECTIONS OF A CUSTODY CHAIN IN CENTER OF PHARMACEUTICAL EQUIVALENCE
17	Débora Freitas do Nascimento	Nascimento, D.F.	NANOCOSMETICS IN PHOTOPROTECTION: DEVELOPMENT AND CHARACTERIZATION OF NANOPARTICLES WITH SUNSCREENS
20	Margareth Linde Athayde	Athayde, M. L.	ANTIMYCOBACTERIAL ACTIVITY OF THE FRACTIONS AND COMPOUNDS FROM <i>SCUTIA BUXIFOLIA</i> REISSEK
21,1	Monique Gabriela	Alves, M. G. C. F ¹ .,	DIRECT INHIBITORY ACTION OF SULFATED POLYSACCHARIDES FROM RED SEAWEED <i>Hypnea musciformis</i> ON THROMBIN ENZYMATIC ACTIVITY EVALUATED BY CHROMOGENIC SUBSTRATE ASSAY
21,2	Monique Gabriela	Alves, M. G. C. F ¹ .,	INHIBITORY ACTION ON LIPID PEROXIDATION AND PROTECTIVE ACTIVITY ON H ₂ O ₂ -INDUCED HEMOLYSIS OF SULFATED POLYSACCHARIDES F1.0 FROM RED SEAWEED <i>Hypnea musciformis</i>
23	Nially Karen Moraes do Amaral	nenhum autor sublinhado	DETERMINATION OF ACIDITY IN CURD CHEESE OF CAICÓ AND JUCURUTU
24	Adalgiza D. V. Silva	Silva, A. D. V.	Toxicologic assay of ethanolic extract from <i>Xylopiya cayennensis</i>
25	EVERTON DO NASCIMENTO ALENCAR	Alencar, E. N	ANTIMICROBIAL ACTIVITY EVALUATION OF COPAIBA OIL MICROEMULSION SYSTEM: A PRELIMINARY STUDY
26	JULIUS ROBERTO MARTINS DE OLIVEIRA	Oliveira, J. R. M. de	PROFILE AND QUALITY OF MEDICATIONS PRESCRIPTION IN THE CITY OF CUITÉ – PB, BRAZIL
27	MALLONE LOPES DA SILVA	nenhum autor sublinhado	ANÁLISE FITOQUÍMICA E CROMATOGRÁFICA DE MIKANIA GLOMERATA
27	MALLONE LOPES DA SILVA	nenhum autor sublinhado	Investigation of metabolites from <i>Xylopiya cayannensis</i>
28	Rosilene Rodrigues Santiago	Santiago, R. R.	ZINC OXIDE EMULSION: A NEW ALTERNATIVE TO DIAPER DERMATITIS TREATMENT
29	TAÍS V. GABBEY ALVES	Gabbay-Alves, T.V.	ADSORPTION KINETICS AND IN VITRO RELEASE OF PROPRANOLOL HYDROCHLORIDE FROM POLACRILAMIDA-CO-METHYLCELLULOSE HYDROGEL

30,1	ALMÁRIA MARIZ BATISTA	BATISTA, A. M.	LEGAL ANALYSIS OF MEDICINES ADVERTISING TRANSMITTED IN RADIO STATION FROM NATAL/RN ACCORDING TO RDC N°96/08
31,1	ROSALINA COELHO JÁCOME	Jácome, R. C	STUDY OF ISONIAZID ADSORPTION ONTO CHITOSAN: ASSAYS OF EQUILIBRIUM AND KINETICS USING STIRRED TANK
31,2	ROSALINA COELHO JÁCOME	Jácome, R. C	HOUSEHOLD SURVEY ABOUT THE PROFILE OF DRUG USE BY ELDERLY IN THE CITY OF CUITÉ-PB
32	CRISTHIANO SIBALDO	Almeida, C.S.	ORAL ADMINISTRATION OF EXTRACT CYANOBACTERIAL BLOOM IN PREGNANT RATS: A REPRODUCTION ASSESSMENT
33	Daisy Dayane Formiga de Souza Lima	LIMA, D.D.F.S	COMPARATIVE ANALYSIS OF PHYSICAL AND CHEMICAL PROPERTIES OF TWO SOURCES OF WATER FOR USE ON SCHOLL PHARMACY MANUEL CASADO ALMEIDA, CUITÉ-PB
34,1	Eliane Gandolpho Tótolí	Tótolí, E. G.	QUALITATIVE TESTS OF AMPICILLIN SODIUM POWDER FOR INJECTION
34,2	Eliane Gandolpho Tótolí	Tótolí, E. G.	DEVELOPMENT AND VALIDATION OF TURBIDIMETRIC ASSAY TO POTENCY EVALUATION OF AMPICILLIN SODIUM FOR INJECTION
35	Ivson Medeiros	MEDEIROS JR, I. J.	TECHNICAL AND ADMINISTRATIVE MANAGEMENT OF SCHOOL PHARMACY'S WAREHOUSE MANOEL CASADO DE ALMEIDA – UFCG/CES.
36	Jose Marcos dos Santos Oliveira	Oliveira, J. M. S.	VALIDATION OF A SPECTROPHOTOMETRIC METHOD (UV-VIS) FOR DETERMINATION OF TOTAL FLAVONOIDS OF THE RED PROPOLIS FROM ALAGOAS: USE OF CATECHIN AS BIOMARKER
37,1	KEINE MONTEIRO CASTRO	Castro K.M.	CONSTITUENTS STUDY OF FIXED PIKE NORTHEAST (Caryocar coriaceum Wittmer.)
37,2	KEINE MONTEIRO CASTRO	Castro K.M.	GUIDANCE ON PHARMACEUTICAL PREPARATIONS MEDICINAL PLANTS WITHHOMEMADE: A STRATEGY FOR FAMILY HEALTH
38	Larice Brito de Vasconcelos	Vasconcelos, L. B.	STUDY OF THE TOXICITY OF ESSENTIAL OIL OF CYMBOPOGON CITRATUS (DC) STAF. FOR A POSSIBLE APPLICATION AS ANTIFUNGAL DRUG

39,1	LUIS FABIO DOS SANTOS GOMES	Gomes,L.F.S.	PRELIMINARY STUDY OF THE TOXICITY OF ASPIDOSPERMA EXCELSUM BENTH (APOCYNACEAE).
39,2	LUIS FABIO DOS SANTOS GOMES	Gomes,L.F.S.	ACUTE ORAL TOXICITY EVALUATION OF THE DRY ETHANOLIC EXTRACT OF Himatanthus articulatus AND Eleutherine plicata
40	MAYARA LADEIRA COELHO	COELHO, M. L.	HISTOPATHOLOGICAL STUDIES OF THE EFFECTS OF THE AQUEOUS EXTRACT OF THE Orbignya phalerata Mart (BABASSU) MESOCARP POWDER IN ADULT MICE TREATED ORALLY
40,2	MAYARA LADEIRA COELHO	COELHO, M. L.	THERMAL CHARACTERIZATION OF BABASSU (Orbignya phalerata Mart) MESOCARP POWDER COMPARED WITH THE RAW MATERIAL MICROCRYSTALLINE CELLULOSE
41,1	SEVERINA DENISE SALES DE OLIVEIRA	nenhum autor sublinhado	Study and characterization spectroscopic of the complex potassium hexacyanoferrate
42	Tassia Tatianna Firmino	FIRMINO, T.T.D.	MEASUREMENT OF TOTAL FLAVONOIDS IN THE HYDROALCOHOLIC EXTRACTS OF RED PROPOLIS FROM ALAGOAS
43	YOHANA SOUZA PINTO	Pinto, Y.S.	COMPARISON OF METHODS FOR DETERMINATION OF CONTENT PROTEIN IN THE AQUEOUS AND ACETONE EXTRACT ANNONA SQUAMOSA
44	Alaine Maria dos Santos Silva	Silva, A.M.S ¹	PHYSICO-CHEMICAL PARAMETERS OF LANETTE® AND POLAWAX® EMULSIONS FOR "MANOEL CASADO DE ALMEIDA"/UFCG, PB PHARMACY SCHOOL PRODUCTION
45	Clarissa Nunes de Assis	ASSIS, C. N	MICROBIOLOGICAL ANALYSIS OF WATER FROM DIFFERENT SOURCES OF FORTALEZA IN THE PERIOD JANUARY TO SEPTEMBER 2011
46	Lisllie Dayse Araújo Santos	Santos, L.D.A	UTILIZATION OF Mg, Al LAYERED DOUBLE HYDROXIDES (LDHs) AS A CARRIER OF DIGOXINE FOR VECTORIZATION IN CHEMOTERAPY OF CANCER
47	LIVALDO COSTA E SILVA	Silva, Livaldo Costa e	CREATION OF DIGITAL'S MAGAZINES ON RATIONAL USE OF DRUGS: NEW PERSPECTIVES ON EDUCATION
47	LIVALDO COSTA E SILVA	Silva, Livaldo Costa e ¹	CREATION OF DIGITAL'S MAGAZINES ON RATIONAL USE OF DRUGS: NEW PERSPECTIVES ON EDUCATION

48	MARANA SILVEIRA ALI	Ali, M.S.	CHRONIC, BUT NOT ACUTE, ETHANOL WITHDRAWL AFTER CHRONIC CONSUMPTION PROMOTES DEPRESSIVE-LIKE BEHAVIOUR WITHOUT ALTERING LOCOMOTION IN RATS
49,1	Rayanne Karen Cunha Gurgel	Gurgel, R. K. C	APPLICATION OF THERMOANALYTICAL METHODS IN EVALUATING THE BEHAVIOR OF TUBERCULOSTATICS DRUGS PRODUCED BY NUPLAM / UFRN: ISONIAZID AND PYRAZINAMIDE
49,2	RAYANNE KAREN CUNHA GURGEL	Gurgel, R. K. C	DETERMINATION OF PHYSICAL AND CHEMICAL COMPOSITION FOR THE QUALITY CONTROL OF MILK CONSUMED IN THE CITY OF NATAL / RN
50	Lorena Citó Lopes Resende Santana	Santana, LCLR.	Study of physicochemical properties and acute toxicity evaluation of ethanolic extract of the leaves from Mikania glomerata Sprengel.
51	Nayara Maciel Mendonça	MENDONÇA, N.M	EPIDEMIOLOGY OF CANDIDEMIA IN PUBLIC HOSPITALS OF ALAGOAS, BRASIL
52,1	Andréia Cristina Wildner Campos Lopes	WILDNER A. C.	VALIDATION OF ANALYTICAL METHODOLOGY FOR Passiflora incarnata L. EXTRACT BY HPLC AND ANALYSIS OF COMMERCIALS EXTRACTS FROM RS
52,2	Andréia Cristina Wildner Campos Lopes	MENECHINI, LC	Development and validation of a method of dissolution for darifenacin extended-release tablets based on in vivo data
53,1	Luiza Sheyla Evanni Porfírio Will	Will, L.S.E.P.	LOBOPHORA VARIEGATA AND ITS ACTIVITY IN PAW EDEMA AND HEPATOTOXICITY IN RATS
53,2	Luiza Sheyla Evanni Porfírio Will	Will, L.S.E.P.	B-Glucans of Caripia montagnei mushroom shows anti-inflammatory activity: News perspective of PPAR ation
54	Maria Tatiane Dias Moura	nenhum autor sublinhado	EVALUATION OF HYPOTENSIVE RESPONSES OF LYOPHILIZED AYAHUASCA TEA IN SHR RATS
55,1	Marília da Silva Nascimento	Nascimento, M.S.	ANGIOGENESIS INHIBITION AND B-GLUCANS ANTITUMOR ACTION OF CARIPIA MONTAGNEI MUSHROOM

55,2	Marilia da Silva Nascimento	Nascimento, M.S.	Caripia montagnei mushroom B-Glucans showing non hemolytic action and antioxidant activity: potential function in lipidic peroxidation inhibit and oxidative stress
56	Luciane de Lira Teixeira	nenhum autor sublinhado	DETERMINATION OF MOISTURE AND LIPIDS IN FRUITS OF Licania tomentosa Beth (Oiti)
57	Prycila Rodrigues Feitoza	nenhum autor sublinhado	EVALUATION OF THE CARDIOVASCULAR EFFECTS OF SYZIGIUM CUMINI SEEDS
58,1	Thuane de Sousa Pinheiro	Pinheiro, T.S.	Polysaccharides effects from Lobophora variegata in a topical inflammatory model
58,2	Thuane de Sousa Pinheiro	Pinheiro, T.S.	Antioxidant Assays of Brute Extracted from Plectractus barbatus Andr.
59	TALITA TARTARI	Silva Júnior, J.O.C.	EVALUATION OF DENTIN ROUGHNESS AFTER USE OF DIFFERENT CHELATING AGENTS EMPLOYED IN ENDODONTICS
61	Mariana de Macedo Costa	Costa, M.M	TOPICAL APPLICATION OF PROPOLIS FOR HEALING OF WOUNDS SURGICALLY INDUCED AND EVALUATION OF BIOCHEMICAL PARAMETERS IN WISTAR RATS
62	Márcia Natália da Silveira Pinto	Pinto, M. N. S	EVALUATION CYTOTOXIC IN VITRO OF NEW COMPOUND LPSF/MS-02
63	Roberta da Silva Campos	Campos, R.S.	DETERMINATION OF PROTEIN CONTENT OF Zizyphus joazeiro
64	Thales Allyrio Araújo de Medeiros Fernandes	Fernandes, T.A.A.M.	COMPARISON OF LABORATORY CHARACTERISTICS OF PATIENTS WITH SICKLE CELL DISEASE
65,1	Tahisa Marcela Pedroso	nenhum autor sublinhado	UV SPECTROPHOTOMETRIC PROFILE OF CEFZOLIN SODIUM
65,2	Tahisa Marcela Pedroso	nenhum autor sublinhado	A NEW, SAFE AND EASY METHOD OF THIN-LAYER CHROMATOGRAPHY FOR CEFZOLIN SODIUM IDENTIFICATION
66	JOSÉ COURAS SILVA FILHO	Silva-Filho, J. C.	VOLTAGE-OPERATED POTASSIUM CHANNELS ARE INVOLVED IN (-)-BORNEOL-INDUCED VASORELAXANT RESPONSE ON RAT MESENTERIC ARTERY
67	KATYANE RODRIGUES	Rodrigues. K.	PREPARATION OF NANOSTRUCTURED SYSTEMS SUNSCREENS ORGANIC – INORGANIC

68	Luíza Xavier	Xavier, L.A	ANTIBACTERIAL EVALUATION OF NEW DERIVATIVES OF THIOPHENE
69	Camila Alves de Moura	Moura,C.A	THEORETICAL AND PRACTICAL HANDBOOK: A TOOL FOR THE TRAINEESHIP LIVE PHARMACIES
70	ELYSON DIEGO SALUSTINO SARAVIA OSORIO	Osorio, E. D. S. S.	DEVELOPMENT OF STRATEGIES OF MOLECULAR DIAGNOSTIC APPLIED TO DYSLIPIDEMIA
71	Flávia Danniele Frota Machado	Machado, F.D.F	EVALUATION OF THE ROLE OF THE NITRIC OXIDE IN GASTROPROTECTIVE ACTIVITY OF PARTITION FRACTIONS OF <i>Neoglaziovia variegata</i> Mez. (BROMELIACEAE) IN MODEL OF ULCERS INDUCED BY ETHANOL
72	Izadora De Souza	DE SOUZA, I.	OPTIMIZATION OF AN EXTRACTION PROCEDURE FOR THE BIOPOLYMER CHITIN
73,1	Danielle Cristina Zimmermann Franco	Zimmermann-Franco, D. C.	USE OF POTENTIALLY INAPPROPRIATE MEDICATIONS AND THE RISK OF POSSIBLE DRUG INTERACTIONS BETWEEN INSTITUTIONALIZED FRAIL ELDERLY IN A CITY IN THE ZONA DA MATA MINEIRA
73,2	Danielle Cristina Zimmermann Franco	Zimmermann-Franco, D. C.	ANTIFUNGAL ACTIVITY OF OLEORESIN EXTRACTED FROM <i>Copaifera langsdorffii</i> Desf AGAINST DERMATOPHYTES FUNGI
74	Margarete Moreno de Araujo	DE ARAUJO, M. M.	EVALUATION OF ACCELERATED STABILITY OF SOYBEAN O/W EMULSION CONTAINING ETHANOL AND BENZYL ALCOHOL AS COSURFACTANTS
75	Mariana Araújo Paulo de Medeiros	MEDEIROS, M. A. P	EVALUATION OF MORPHOGENESIS AND PROTEINASE ACTIVITY OF CLINICAL ISOLATES OF <i>C. albicans</i> OBTAINED FROM PATIENTS WITH VULVOVAGINAL CANDIDIASIS
76	CRISTIANE FRANCO CODEVILLA	Codevilla C.F.	Determination of Iodenafl carbonate USING capillary zone electrophoresis method
77	Melissa Alexandra da Rosa Costa	COSTA, M .A. R.	ANALYSIS OF EPIDEMIOLOGICAL SITUATION OF LEPROSY IN CHILDREN UNDER 15 YEARS OLD IN FORTALEZA IN THE PERIOD OF 2001 TO 2010
78,1	Érika Yoko Suzuki	Suzuki, E.Y	IN VITRO INHIBITION OF CLINICAL <i>Pseudomonas aeruginosa</i> ADHESION BY XYLITOL
78,2	Érika Yoko Suzuki	Suzuki, E.Y	ANTIMICROBIAL ACTIVITY OF ESSENTIAL OIL FROM <i>Baccharis trimera</i> (Less) DC
80	DAIANE SOARES	Soares, D.S	Physical-chemical compatibility between AtTapulgite, Rifampicin and Isoniazid

81	Elquio Eleamen Oliveira	Marcelino, H. R.	New method to produce xylan microparticles using sodium trimetaphosphate as cross-linking agent
82	JÉSSICA GUEDES	Guedes, J. S.	SYNTHESIS OF TIN (IV) COMPLEXES WITH POTENTIAL ANTIMICROBIAL ACTIVITY
83	Jôseffer Wianey Trindade Medeiros	MEDEIROS, J. W. T.	ADVERSE DRUG REACTIONS AS A CAUSE OF HOSPITAL ADMISSION
84,1	JULIANA FÉLIX DA SILVA	FÉLIX-SILVA, J	ANTI-INFLAMMATORY ACTIVITY OF AQUEOUS LEAF EXTRACT OF <i>Jatropha gossypifolia</i> L. IN CARRAGEENIN-INDUCED PAW EDEMA IN RATS
84,2	JULIANA FÉLIX DA SILVA	FÉLIX-SILVA, J	ANTI-INFLAMMATORY ACTIVITY OF BULLFROG (<i>Rana catesbeiana</i>) OIL IN CARRAGEENIN INDUCED PAW EDEMA IN RATS
86	MARIA LUIZA GOIS CAMPOS	Campos, M. L. G	INCLUSION COMPLEXES OF FUROSEMIDE WITH β -CYCLODEXTRIN AND PVP
87,1	NATHÁLIA ALEXANDRA DE OLIVEIRA CARTAXO	CARTAXO, N.A.de O.	RATIONAL USE OF DRUGS IN HYPERTENSION: AN ACHIEVEMENT OF PHARMACEUTICAL CARE
87,2	NATHÁLIA ALEXANDRA DE OLIVEIRA CARTAXO	CARTAXO, N.A.de O.	EXTRACTION OF FLAVONOIDS AND POLYPHENOLS IN LEAVES OF <i>MENTHA X PIPERITA</i> L. PROCESSED IN FIXED BED CONVECTIVE DRYER
90	Andressa Noronha Barbosa da Silva	Silva, A. N. B.	DISTRIBUTION OF TRIATOMINES FAUNA AND NATURAL INFECTION BY <i>Trypanosoma cruzi</i> IN THE SEMIARID OF THE STATE OF RIO GRANDE DO NORTE, BRAZIL
91	Michelle de Oliveira Pedrosa	Pedrosa, M.O.	DEVELOPMENT OF THIOPHENES DERIVATIVES BIOCOMPATIBLES MICROEMULSIONS
92	Karolyne dos Santos Silva	Silva, K. S	Influence of Pluronic® F68 on THE Benzathine Penicillin G Antibacterial Activity
93,2	Máyra Furtado Dias Filgueira Thé	Thé, M. F. D. F.	EVALUATION OF THE ANTIFUNGAL ACTIVITY OF NOR-LAPACHONE DERIVATIVE AGAINST ISOLATES OF <i>CANDIDA</i> spp.

94	JACYRA ANTUNES DOS SANTOS GOMES	Gomes, J. A. S.	QUALITATIVE PHYTOCHEMICAL PROFILE OF <i>Jatropha gossypifolia</i> L. EXTRACTS PREPARED BY DIFFERENT METHODS OF EXTRACTION
95,1	MAGDA RHAYANNY ASSUNÇÃO FERREIRA	Ferreira, M. R. A	EVALUATION OF ANTIFUNGAL ACTIVITY OF CRUDE EXTRACT FROM <i>Caesalpinia ferrea</i> Mart AGAINST CLINICAL ISOLATES FROM THE ORAL CAVITY OF RENAL TRANSPLANTATION
95,2	MAGDA RHAYANNY ASSUNÇÃO FERREIRA	Ferreira, M. R. A	BIOASSAY-GUIDED PURIFICATION OF CRUDE EXTRACT FROM STEM BARKS FROM <i>Caesalpinia ferrea</i> Mart (PAU FERRO)
96	Walicyranison Plinio da Silva	Silva, W.P	IDENTIFICATION AND PHOSPHOLIPASE ACTIVITY OF FUNGI ISOLATED FROM DERMATOMYCOSES OF CHILDREN ATTENDING MUNICIPAL CENTERS OF CHILDREN EDUCATION FROM NATAL-RN
97	Patrícia Barbosa	Barbosa, P.F.	EVALUATION OF THE REPRODUCTIVE AND FETAL TOXICITY OF CYLINDROSPERMOPSIN IN THE RAT
98,1	MARIA APARECIDA ALVES LEITE DOS SANTOS ALMEIDA	ALMEIDA, M.A.A.L.S	DEVELOPMENT OF A LIQUID DETERGENT FORMULATION FOR USE IN UFCG/CES AND EVALUATION OF VISCOSITY AND POWER FOAM
98,2	MARIA APARECIDA ALVES LEITE DOS SANTOS ALMEIDA	ALMEIDA, M.A.A.L.S	RETROSPECTIVE STUDY OF ADVERSE DRUG REACTIONS IN THE PEDIATRIC WARD OF THE UNIVERSITY HOSPITAL ALCIDES CARNEIRO, CAMPINA GRANDE / PB
99	Alexandre Medeiros Dantas	OLIVEIRA, A. R.	in vitro RELEASE OF methotrexate-LOADED SPRAY DRIED plga microparticles
101	Letícia Streck	Streck, L.	BENZNIDAZOLE-LOADED SOYBEAN O/W EMULSION SYSTEM
102	MILENE EVELYN DA SILVA	NENHUM AUTOR SUBLINHADO	EVALUATION OF CITRONELLA (<i>Cymbopogon winterianus</i> JOWITT EX BOR.) OIL COMPOSITION EXTRACTED FRESH AND DRY PLANT AND INFLUENCE OF HARVESTING PERIOD

103	Cynthia Layse Ferreira de Almeida	ALMEIDA, C. L. F.	SCREENING FOR ANTIBACTERIAL ACTIVITY ANTIMICROBIAL ACTIVITY OF HYDROALCOHOLIC EXTRACT OF <i>Anadenanthera macrocarpa</i> Benth AND <i>Myracodruom urundeuva</i> All. AGAINST STRAIN OF <i>Staphylococcus</i> <i>aureus</i>
104	Anne kaliery de Abreu Alves	Alves, A.K.A.	OUABAIN REDUCES THE PHAGOCYTOSIS OF PERITONEAL MACROPHAGES
105	Manuelle Prestrelo de Oliveira	NENHUM AUTOR SUBLINHADO	EVALUATION OF THE RELAXING ACTIVITY OF ETHANOL EXTRATCT FROM LEAVES <i>ASPIDOSPERMA MACROCARPUM</i> IN ISOLATED RAT MESENTERIC ARTERY
106,1	LUIS PAULO DA PENHA FERINO	Ferino, L.P.P.	EVALUATION OF TESTS PRE-TRANSFUSIONAL IMMUNO- HEMATOLOGICAL IN RECEPTORS OF BLOOD
107	Ricardo Bizogne Souto	Souto R. B.	DEVELOPMENT AND VALIDATION OF A REVERSED-PHASE LIQUID CHROMATOGRAPHY METHOD FOR THE EVALUATION OF RECOMBINANT HUMAN INTERLEUKIN-11. CORRELATION WITH THE BIOASSAY
108	Fernanda Pavani Stamm	Stamm, F. P	STUDY OF A rp-Ic METHOD FOR THE ANALYSIS OF RECOMBINANT parathyroid hormone IN BIOPHARMACEUTICAL formulations
109	Polyanne Nunes de Melo	Melo, P. N.	EFFECT OF TRIETHANOLAMINE/METHYL-1-PYRROLIDONE- 2/BETACYCLODEXTRIN MULTICOMPONENT COMPLEXES SYSTEMS ON THE BENZNIDAZOLE APPARENT SOLUBILITY
111,1	Carolina Moraes Cabé	Cabé, C. M	PHYSICAL PARAMETERS OF QUALITY ASSESSMENT OF DIFFERENT LOTS OF HOMEOPATHIC GLOBULES IN USE IN NATAL /RN/BRAZIL
111,2	Carolina Moraes Cabé	Cabé, C. M	SPECTRAL ANALYSIS (FT-IR, UV) OF RELEASE OF LEACHABLES FROM NATURAL RUBBER BULBS
112,2	Horacinna Maria de Medeiros Cavalcante	Cavalcante, H. M. M.	TOXICITY OF DENTAL VARNISH CHITOSAN
113	EDEILDO FERREIRA	Silva Júnior, E. F.	NEW TALENT PROGRAM – EDUCATION FOR HEALTH – ANALYSIS AND EDUCATION IN WATER USE IN THE OF TRAIPU – ALAGOAS
114	Katharina Rodrigues de Lima Porto Ramos	Ramos, K. R. L. P.	EVALUATION OF THE CARDIOVASULAR RISK IN CONNECTION TO C- REACTIVE PROTEIN

115	Antônio Vinícius Doriguetto Ferreira	FERREIRA, A. V. D	CHEMICAL PROFILE VERIFICATION OF THE EXTRACTS AND SEMI-PURIFIED FRACTIONS of <i>Andira nitida</i> Mart. ex Benth BY TLC
116	Leonardo Augusto Rêgo de Souza	NENHUM AUTOR SUBLINHADO	Pro-inflammatory and cytotoxic action carrageenan of the seaweed <i>Amansia multifida</i>
117,1	Geovani Pereira Guimarães	Guimarães, G. P	ANTIFUNGAL ACTIVITY OF MEDICINAL PLANTS AGAINST CANDIDA SPECIES
117,2	Geovani Pereira Guimarães	Guimarães, G. P	DEVELOPMENT OF A LSVM-5CN05 TRANSDERMIC MICROEMULSION
118	Mallu Hemmer Gomes de Menezes	Menezes, M.H.G.	Acute and SUBACUTE TOXICITY OF <i>Caesalpinia ferrea</i> STEM BARK EXTRACT
119,1	Paula Regina Rodrigues Salgado	Salgado, P. R. R.	ANTINOCICEPTIVE ACTIVITY OF CURINE ON THE ACETIC ACID ABDOMINAL CONSTRICTION TEST (WRITHING TEST) IN MICE
119,2	Paula Regina Rodrigues Salgado	Salgado, P. R. R.	EVALUATION OF THE ANXIOLYTIC EFFECT OF ETHANOLIC EXTRACT OF <i>Sidastrum micranthum</i> (MALVACEAE) ON THE ELEVATED PLUS-MAZE TEST IN MICE.
122	Severino Antônio de Lima Neto	Vargas, M. R. W. de	SCANNING ELECTRON MICROSCOPY (SEM) / ENERGY-DISPERSIVE X-RAY SPECTROSCOPY (EDS) AS AN METHOD FOR THE CHARACTERIZATION OF MICROPARTICLES.
123	Gabriel Chaves Neto	Chaves neto, G1	CLINICAL MODELS AND EVALUATION MEASURES IN THE STUDY OF EXPERIMENTAL ANXIETY
125	ADEMAR SOARES MELO	MELO, A.S	EVALUATION OF THE TYPE ACTION ANTIDEPRESSANT OF THE EXTRACT HYDROALCOHOLIC OF <i>Eupatorium ayapana</i> Vent.
126	Yamara Arruda Silva de Menezes	Menezes, Y. A. S.1	EXTRACTION, MEASUREMENT AND ANALYSIS OF TOTAL PROTEIN OF NATIVE PLANTS FROM RN
128	Mayara Marília Ferreira Limeira	Limeira, M.M.F.	REPEAT-DOSE TOXICITY of the aqueous extract of <i>Caesalpinia ferrea</i> STEM BARK

129	MARCO NAVARRO	Navarro, M. V. M.	PRELIMINARY STUDIES FOR THE USE OF ARTIFICIAL NEURAL NETWORKS (ANN) IN THE STUDY OF RHEOLOGIC PROPERTIES OF TUBERCULOSTATICS AND SOLID EXCIPIENTS
130,1	Alexandre Medeiros Dantas	Dantas, A.M.	GASTROPROTECTIVE EFFECTS OF ETHANOLIC EXTRACT FROM SPONDIA PURPUREA ON EXPERIMENTAL GASTRIC ULCER MODELS IN RODENTS
131	Roméia Pinheiro Gonçalves	Bandeira, I.C.J	IMPACT ON HEMATOLOGICAL PARAMETERS OF L-ARGININE SUPPLEMENTATION IN PATIENTS WITH SICKLE CELL ANEMIA IN USE OF HYDROXYUREA
132,1	Izabel Cristina Justino Bandeira	Bandeira, I.C.J	ALTERAÇÕES HEMATOLÓGICAS EM CRIANÇAS COM TETRALOGIA DE FALLOT SUBMETIDAS À CIRURGIA CARDÍACA COM CIRCULAÇÃO EXTRACORPÓREA
133,2	Thiago Peixoto Rodrigues	Rodrigues, T.P	PROFILE OF PATIENTS WITH CHRONIC DISEASE NON-TRANSMISSIBLE PARTICIPANTS OF A PHARMACEUTICAL CARE PROGRAM
134	GABRIEL AZEVEDO DE BRITO DAMASCENO	DAMASCENO GAB	PREPARATION AND CHARACTERIZATION OF INCLUSION COMPLEXES BETWEEN CHLORPROPAMIDE AND β -CYCLODEXTRIN
135,2	Maria Aline Barros Fidelis de Moura	MIRANDA, N.	TOXICOLOGICAL PROFILE OF EMERGENCY ATTENDED AT VIÇOSA-AL HOSPITAL
136	GABRIEL ARAUJO DA SILVA	Araujo-Silva, G.	DEVELOPMENT AND VALIDATION OF HPLC FAST METHOD FOR SIMULTANEOUS DETERMINATION OF NINE POLYPHENOLS COMPOUNDS IN CRUDE EXTRACTS OF PLANTS
137,1	Denise Michelle Costa Barros	Barros, D.M.C.	Application of Differential Thermal Analysis (DTA) to determine of trioxsalen-exciipient compatibility
137,2	Denise Michelle Costa Barros	Barros, D.M.C.	Compatibility study of Vitamin D3 and Mannitol in physical mixtures
138	Jonas Ivan Nobre Oliveira	Oliveira, J. I. N	A Quantum study of drug-receptor interaction: reconhecendo as binding energies between 16S rRNA residues and Hygromycin B
140	Yonara Monique da Costa Oliveira	Oliveira, Y.M.C	STUDY OF 599 C>T POLYMORPHISM OF THE GPX1 GENE IN TYPE 1 DIABETES: IMPLICATIONS IN ANTIOXIDANT DEFENSE AND DIABETIC NEPHROPATHY
141,1	Thereza Mylene	Pereira, T. M. M	PRELIMINARY STUDY FOR THERMAL CHARACTERIZATION OF BIOIDENTICAL HORMONE ESTRADIOL

141,2	Thereza Mylene	Pereira, T. M. M	LINEARITY IN DTA METHOD: A COMPARISON OF TWO QUANTIFICATION STRATEGIES OF BIOIDENTICAL HORMONE
142	Walteçá Louis Lima da Silveira	Silveira, W. L. L.	Interference on Adherence of Candida ssp in Contact Lenses by Microemulsion SystemS
143,1	THAYS OLIVEIRA	Oliveira, T.S.	characterization of thermal events of hydroquinone depigmentANT by DTA
143,2	THAYS OLIVEIRA	Oliveira, T.S.	Compatibility studY of tretinoin and emulsifying agent in physical mixtures
144	FABRÍCIO ALEXOPULOS FERREIRA	Melo, A.S.	EVALUATION OF THE ANTINOCICEPTIVE EFFECT OF HYDROETANOLIC EXTRACT OF Portulaca pilosa L (PORTULACACEAE). in mice
145	Mara Rúbia Winter de Vargas	Vargas, M. R. W	EVALUATION OF PHYSICOCHEMICAL PROPERTIES OF POORLY WATER SOLUBLE DRUG (SIMVASTATIN) OBTAINED BY RECRYSTALLIZATION
146	Erlhane Irineu Lourenço Silva	Silva; E.I.L	ANALYSIS AND CHARACTERIZATION OF OILS AND FATS
148	FRANKLIN FERREIRA DE FARIAS NÓBREGA	NÓBREGA, F.F.F.	EVALUATION OF ANTIOXIDANT ACTIVITY IN SEASONAL STUDY OF PHASE ETHYL ACETATE Bauhinia cheilantha (Bong.) Steudel
149,1	Renata Cristina de Araujo Valença	Valença, R.C.A	PHARMACEUTICAL ASSISTANCE THE ELDERLY: SHARES OF COMMUNITY INTERVENTION IN BRASILIA TEIMOSA
149,2	Renata Cristina de Araujo Valença	Valença, R.C.A	PROTEIN ANALYSIS BY BRADFORD METHOD IN SAMPLES OF CEREAL
150	Gabriela Muniz Felix Araújo	ARAÚJO, G. M. F.	ANTIMICROBIAL ACTIVITY OF HYDROALCOHOLIC EXTRACT OF Stryphnodendron adstringens Mart. AGAINST STRAIN OF Staphylococcus aureus
151	Kátia Lira da Silva	Silva, K. L.	STUDIES OF MAGNETIC PARTICLES PREPARED BY CO-PRECIPITATION UNDER MAGNETIC FIELD FOR DRUG DELIVERY
152	Jéssica Layanne Cabral Azevedo	Azevedo, J. L. C	A STRUCTURAL AND ENERGETIC INVESTIGATION OF PAROMOMYCIN-16S rRNA COMPLEX

153	João Ricardo P. de Carvalho	CARVALHO, J.R.P	SYNTHESIS AND CHARACTERIZATION OF AMOXICILLIN AND METRONIDAZOLE-BASED CHITOSAN MICROPARTICLES
154	TULIO SALGADO	Salgado, T.M.M	VISCERAL LEISHMANIASIS: SURVEY OF NOTIFIED CASES OF DISEASE IN THE CITY OF ASSU / RN
156	Wendell M. de Azevedo.	Azevedo, W. M. de	OZAWA CALCULATION APPLIED TO THE KINETIC STUDY OF DECOMPOSITION OF FLUCONAZOLE BY THERMOGRAVIMETRY
157,1	EDILAMAR PEREIRA DA SILVA	Silva E. P.	THERMAL CHARACTERIZATION OF ALKALOID SYNTETIC WE014 BY TG/DTA AND DSC
157,2	EDILAMAR PEREIRA DA SILVA	Galvão, F. P	DETERMINATION OF KINETIC PARAMETERS BY OZAWA OF ALKALOID SYNTETIC WE014
158	Rachel Ovinha de Oliveira	OLIVEIRA R.	DEVELOPMENT OF GOLD NANOPARTICLES CONTAINING DOCETAXEL
160	Artur Felipe Costa Amorim	Amorim, A. F. C	EVALUATION IN VITRO OF SCHINUS TEREBINTHIFOLIUS ANTIOXIDANT ACTIVITY BY CAPTURE OF FREE RADICAL 2,2-DIFENIL-1-PICRILIDRAZIL (DPPH)
161,1	karla Monik Alves da Silva	Silva, K. M. A.	ANTIMICROBIAL ACTIVITY OF Annona coriacea L. AGAINST ORAL CAVITY BACTERIA
161,2	karla Monik Alves da Silva	Silva, K. M. A.	MINIMUM INHIBITORY CONCENTRATION OF Acanthospermum hispidum DC FRONT OF Streptococcus oralis BY THE MICRODILUTION AND AGAR DIFFUSION METHODS
162,1	Laianne Carla Batista Alencar	Alencar, L.C.B.	ANTIMICROBIAL ACTIVITY OF Acanthospermum hispidum DC. BY MICRODILUTION
162,2	Laianne Carla Batista Alencar	Alencar, L.C.B.	MICROBIOLOGICAL COMPARISON OF Hyptis mutabilis Briq ACTION, BY THE MICRODILUTION AND AGAR DIFFUSION METHODS
163,1	Fernando José de Lima Ramos Júnior	Ramos Júnior, F. J. L.	DIAGNOSIS OF HYGIENIC-SANITARY CONDITIONS AND COMPLIANCE WITH GOOD MANUFACTURING PRACTICES IN FOOD SERVICE AT PUBLIC DAY CARE CENTERS IN CAMPINA GRANDE-PB
163,2	Fernando José de Lima Ramos Júnior	Ramos Júnior, F. J. L.	PREVALENCE OF INTESTINAL PARASITES AMONG STUDENTS OF PUBLIC DAY CARE CENTER IN THE CITY OF CAMPINA GRANDE-PB
164	JAMILLY KELLY OLIVEIRA NEVES	APOLINÁRIO, A.C.	FORMULATION AND EVALUATION OF SUNSCREEN EMULSIONS USING EXPERIMENTAL DESIGN

165,1	Maria Luiza Carneiro Moura	Moura, M.L.C	INTRINSIC DISSOLUTION: THE INFLUENCE OF THE TECHNIQUE ON THE KINETIC PARAMETERS EVALUATION OF ANTIRETROVIRAL EFAVIRENZ
165,2	Maria Luiza Carneiro Moura	Moura, M.L.C	INTRINSIC versus APPARENT DISSOLUTION: INFLUENCE OF COMPRESSION ON THE KINETIC EVALUATION OF ANTIRETROVIRAL EFAVIRENZ
167	Joedna Cavalcante Pereira	Pereira, J.C.	INVESTIGATION OF THE SPASMOLYTIC ACTION OF Solanum stramonifolium Jacq. ON RAT AORTA AND GUINEA-PIG ILEUM
168	VANESSA DUARTE DE ALMEIDA	Almeida, V. D. de	KINETIC STUDIES FOR ITRACONAZOLE USING OZAWA MODEL BY DYNAMIC THERMOGRAVIMETRY
169	MARIANA ANGÉLICA OLIVEIRA BITENCOURT	BITENCOURT, MAO	PHYTOCHEMICAL STUDY AND ANTI-INFLAMMATORY ACTIVITY OF AQUEUS EXTRACTS AND FRACIONS OF MIMOSA TENUIFLORA (JUREMA PRETA) AND HANCORNIA SPECIOSA (MANGABEIRA)
170	Jahamunna Abrantes Andrade Barbosa	Barbosa, J. A. A.	Thermal analysis multicomponet complex with β -CD and methotrexate
171	DAYANNE TOMAZ CASIMIRO DA SILVA	SILVA, D.T.C.	PSEUDO-TERNARY PHASE DIAGRAMS AS A TOOL TO PRODUCE EMULSION E MICROEMULSION
172	RAYANNE SALES DE ARAÚJO BATISTA	Batista, r. S. A.	DETERMINATION OF minimum inhibitory concentration of hydroalcoholic extract PLANT ON CANDIDA SPECIES of medical interest
174	Adriano Francisco Alves	Alves, A. F	THE CURINE ANTIINFLAMMATORY EFFECT IS A CYTOKINE DEPENDENT MECHANISM.
175,1	Rayllan Rodrigues	RODRIGUES, R. O.	DTA/TGA/DTG ANALYSIS OF Euterpe oleracea (AÇAÍ) GLYCOLIC EXTRACT
175,2	Rayllan Rodrigues	RODRIGUES, R. O.	KINETICS STUDIES OF UVB SUNSCREENS: ETHYLHEXYL TRIAZONE AND ETHYLHEXYL METHOXYCINNAMATE
176	Ariane Priscilla M. Tenório	TENÓRIO, A. P. M	LECTIN ANTINOCICEPTIVE AND ANTI-INFLAMMATORY ACTIVITY EXTRACTION, PURIFICATION AND EVALUATION OF Canna limbata ROSCOE SEEDS
177,1	IPOJUCAN SILVA FONTES	FONTES, I. S.	RHEOLOGICAL ANALYSIS IN PRELIMINARY STABILITY STUDIES OF SUNSCREEN EMULSIONS CONTAINING AÇAÍ EXTRACT (Euterpe oleraceae).

177,2	IPOJUCAN SILVA FONTES	FONTES, I. S.	EVALUATION OF SUNSCREENS THERMAL ANALYSIS BY THERMOANALYTIC TECHNIQUES
179	Melina Bezerra Loureiro	NENHUM AUTOR SUBLINHADO	Study of Association Between OPG Polymorphisms (- 163A>G; – 1181G>C) and mRNA expression in Type 1 Diabetes patients
180	Denise Porfírio Emerenciano	Emerenciano, D.P.	THIRD ORDER EXPERIMENTAL APPROACH FOR HUMIDITY DETERMINATION IN THE LEAVES OF Azadirachta indica A. Juss
181	Heglayne Pereira Vital da Silva	Silva, H.P.V	Human Leucocyte Antigen region and diabetic nephropathy in children and adolescents with Type I diabetes of Rio Grande do Norte, Brazil
182	Layany Carolynny da Silva Mourão	NENHUM AUTOR SUBLINHADO	PREPARATION AND CHARACTERIZATION OF INCLUSION COMPLEXES FORMED OF ESSENTIAL OILS OF Lippia sidoides Cham AND Lippia origanoides HBK WITH B-CYCLODEXTRIN
183	Karla Simone Costa de Souza	Souza, K.S.C	Association Between IGF-1 (-1245G>A), TGF-β1 (-509C>T) and LRP5 (126188 C>T) Polymorphisms in the development Type 1 Diabetes
184	Daiane Rafaela Meira Ribeiro Batista	Batista, D.R.M.R	VALIDATION OF UV – SPECTROPHOTOMETRIC ANALYTICAL METHOD FOR THE DETERMINATION OF PRAZIQUANTEL IN INCLUSION COMPLEXES WITH B-CYCLODEXTRIN IN PRESENCE OF HYDROXYPROPYLMETHYLCELLULOSE
185	Menilla Maria Alves de Melo	Melo, M.M.A.	Evaluation of components of Metabolic Syndrome in adolescents who are overweight according to the National Cholesterol Education Program - Adult Treatment Panel III
186	Jéssica de Fátima Vianna	Vianna, J. F	ENERGETIC ASPECTS OF CHEMICAL INTERACTION BETWEEN THE VIOMICYN ANTIBIOTIC AND BACTERIAL RIBOSOME
187	Raquel de Melo Barbosa	Barbosa, R. M	Validation of A HPLC Method for THE QUANTIFICATION OF DIBUCAINE IN SOLUTION AND encapsulated in Solid lipid Nanoparticles OR Nanostructured Lipid Carriers
188,1	Itavielly Layany França Feitosa	Feitosa, I. L. F	EVALUATION OF ANTIBACTERIAL POTENTIAL OF THE LEAVES OF SENNA OCCIDENTALIS (L.) LINK
188,2	Itavielly Layany França Feitosa	Feitosa, I. L. F	EVALUATE OF THE ANTIFUNGAL ACTIVITY OF SENNA OCCIDENTALIS (L.) LINK.'S LEAVES FORWARD TO STRAINS OF CANDIDA SPP

189	Karla Samara Rocha Soares.	Soares, K.S. R	CHITOSAN NANOPARTICLES FOR PROTEIN DELIVERY OBTAINED BY IONIC GELATION
190	Melissa Alexandra da Rosa Costa	Costa, M.A.R	CLINICAL-EPIDEMIOLOGICAL PROFILE OF PATIENTS WITH BREAST CANCER IN TO THE COMBINATION CANCER CHEMOTHERAPY 5-FLUOROURACIL, EPIRUBICIN AND CYCLOPHOSPHAMIDE
191,1	Geisa Nobre OLIVEIRA	OLIVEIRA, G. N.	ATIMICROBIAL ACTIVITY OF BIOACTIVE METABOLITES ISOLATED FROM Streptomyces spp. AGAINST PATOGENIC FUNGI YEAST
191,2	Geisa Nobre OLIVEIRA	OLIVEIRA, G. N.	ACUTE TOXICITY OF CARVACROL
192	Liliane de Queirós Souza	Souza, L.Q.S.	EVALUATION OF THE TOXICITY OF PRADOSIA HUBERI HYDROALCOHOLIC EXTRACT ON THE HYPOPHYSIS-GONADAL AXIS OF PREGNANT FEMALE RATS
193,2	Deysiane Oliveira Brandão	Brandão, D. O.	DRUG PROFILE OF ELDERLY DIABETES AND DYSLIPIDEMIA ATTENDED BY PHARMACEUTICAL CARE PROGRAM IN A COMMUNITY PHARMACY
194	PAULO RICARDO SILVA PEREIRA	Pereira, PRS	EVALUATION OF HEMATOPOIESIS IN MALNOURISHED MOUSE MODEL
195,2	Raquel Araújo de Oliveira	Oliveira, R. A	REPORTING OF DRUGS INDICATORS OF ADVERSE DRUG REACTIONS: STUDY IN A UNIVERSITY HOSPITAL
196	Gustavo Henrique de Medeiros Oliveira	Oliveira, G.H.M.	STUDY OF TaqI/TGF α polymorphism in non-syndromic cleft lip and/or palate
197	Maryanne Melo.	Melo, M. N.	Phyllanthus niruri L. reduce damage in the mucosal in model of colitis
198	JANAINA DA SILVA GOES	Goes, J. S.	COMPATIBILITY BETWEEN CAPTOPRIL and EXCIPIENTS THROUGH Thermal ANALYSIS
199,2	José Izak Ribeiro de Araújo	Araújo, J.I. R	INTESTINAL PARASITES IN CHILDREN AND FOOD MANIPULATORS OF SCHOOL AND RESIDENTIAL OF A MUNICIPAL NURSERY IN JOÃO PESSOA- PB
200,1	Evelyn Mirella Lopes Pina	Pina, E. M. L	CHARACTERIZATION OF SPRAY-DRIED PRODUCT AND LIOPHILIZED DRIED EXTRACT OF Bauhinia forficata LINK BY INFRARED SPECTROSCOPY

200,2	Evelyn Mirella Lopes Pina	Pina, E. M. L	EVALUATION OF INTERFERING LIPOPHILIC ON DETERMINATION OF CONTENT OF TOTAL FLAVONOIDS BY SOLID PHASE EXTRACTION
201,1	Monize Santos Peixoto	Peixoto, M.S	PHYSICAL CHARACTERIZATION OF SPRAY-DRIED PRODUCT AND LIOPHILIZED DRIED EXTRACT OF <i>Bauhinia forficata</i> LINK BY SCANNING ELECTRON MICROSCOPY (SEM) AND X-RAY DIFFRACTION.
201,2	Monize Santos Peixoto	Peixoto, M.S	EVALUATION OF HYGROSCOPIC IN SPRAY-DRIED PRODUCT (SDP) and LYOPHILISATE DRIED EXTRACT (LDE) OF LEAVES OF <i>Bauhinia forficata</i> Link
202	Rafael Jorge Melo de Omena	Omena, Rafael Jorge Melo	SYNTHESIS, CHARACTERIZATION AND EVALUATION OF THE LEISHMANICIDAL ACTIVITY OF MEGLUMINE ANTIMONIATE IN PROMASTIGOTE FORMS OF <i>Leishmania major</i>
203	NATALY MIRANDA DO NASCIMENTO	Nascimento, N. M.	INTERACTIONS OF ANTI-HYPERTENSIVE THERAPY DISPENSED BY THE MUNICIPAL HEALTH NETWORK OF MACEIO / AL
204,1	João Paulo Tavares Malheiro	Malheiro, J. P.T	USE OF STATISTICAL PROCESS CONTROL AS A TOOL IN OPTIMIZING THE QUALITY OF THE PRODUCTION OF DIPYRONE 500 MG/ML ORAL SOLUTION DROPS
204,2	João Paulo Tavares Malheiro	Malheiro, J. P.T	ENVIRONMENTAL MONITORING IN THE FILLING LINE DROPS: AN ANALYSIS OF THE ENVIRONMENT, PRODUCTIN PROCESS AND FINISHED PRODUCT DIPYRONE 500MG
205,1	Fabíola Lélis de Carvalho	Carvalho, F. L.	PRELIMINARY EVALUATION OF THE ANTINOCICEPTIVE ACTIVITY OF THE SESQUITERPENE NEROLIDOL
205,2	Fabíola Lélis de Carvalho	Carvalho, F. L.	SEROLOGICAL STUDY OF CHAGAS DISEASE IN THE CITY OF SALGADINHO/PB
206	Alan Leite Moreira.	MOREIRA, A.L.	EVALUATION OF PHYSICAL AND CHEMICAL COMPOSITION OF THREE CULTIVARS OF PAPAYA SEEDS PRODUCED IN THE NORTHEAST OF BRAZIL FOR POSSIBLE RECOVERY IN FOOD INDUST
207,1	Sarah Rafaelly Araújo Santos	SANTOS, S.R.A.	EXTRACTION AND CHARACTERIZATION OF CHITIN FROM SHRIMP WASTE OF RIO GRANDE DO NORTE - BRAZIL
207,2	Sarah Rafaelly Araújo Santos	SANTOS, S.R.A.	EVALUATION OF THE AUTHENTICITY OF A SAMPLE OF SENNA MARKETING IN NATAL-RN.
208,1	MATHEUS ANGÊLOS	Angelos, M.A.	EVALUATION OF QUALITY OF SAMPLES OF <i>Baccharis trimera</i> MARKETING IN DIFFERENT CAPITALS OF THE BRAZILIAN NORTHEAST THROUGH HPLC ANALYSIS

208,2	MATHEUS ANGÊLOS	Angelos, M.A.	ANALYSIS OF EXTENDED RELEASE TABLETS BENZNIDAZOLE BY RAMAN SPECTROSCOPY AND MICROSCOPY
209,1	FABIANA PAIVA GALVÃO	Galvão, F. P	DETERMINATION OF KINETIC PARAMETERS BY OZAWA FOR ALKALOID SYNTETIC WE010
209,2	FABIANA PAIVA GALVÃO	Galvão, F. P	THERMAL CHARACTERIZATION OF ALKALOID SYNTETIC WE010 BY TG/DTA AND DSC
210,1	Monique Dielly	Januário, M.D.A.	PARTICIPATION IN CLINICAL PAIN, FOLLOWING THE TREATMENT OF ANTIINFLAMMATORY NON-STEROIDAL ONCOLOGY WARD ASSISTANCE FOUADATION OF PARAIBA – FAP
211	Elton Max Nascimento do Egito	Egito, E. M. N.	THE QUEST FOR ION CHANNEL MEMORY USING A LIPID MEMBRANE
213	TAMIRES ANDRADE DA SILVA	NENHUM AUTOR SUBLINHADO	PREPARATION OF DAPSONE-SILICATE NANOCOMPOSITES
214	Raul Hernandes Bortolin	BORTOLIN, R.H.	INFLUENCE OF HIGH GLUCOSE CONCENTRATION ON BONE METABOLISM IN MICE C57BL/6 INDUCED WITH HIGH-FAT DIET
215,1	DAYANE BESERRA COSTA	Costa, D.B.	CLINICAL AND EPIDEMIOLOGICAL ANALYSIS OF SCORPION STINGS IN CAMPINA GRANDE: PART II
215,2	DAYANE BESERRA COSTA	Costa, D.B.	SCORPIONIC AND OPHIDIAN ACCIDENT EPIDEMIOLOGIC PROFILE NOTIFIED IN CAMPINA GRANDE CITY
216	Mírian Letícia Carmo Bastos	Bastos, M. L. C	HYPERTENSION: EDUCATIONAL ACTIVITY IN PUBLIC HEALTH
218,1	LESLIE RAPHAEL DE MOURA FERRAZ	Ferraz, L.R.M.	ANALYSIS OF DIFFERENT BATCHES OF BENZIDAZOLE BY HPLC AND FTIR
218,2	LESLIE RAPHAEL DE MOURA FERRAZ	Ferraz, L.R.M.	UTILIZAÇÃO DE TÉCNICAS ESPECTROMÉTRICAS PARA A CARACTERIZAÇÃO DO 3-(4-CLORO-BENZIL)-5-(4-NITRO-BENZILIDENO)-IMIDAZOLIDINA-2,4-DIONA (LFPS/FZ4)
220	Mizia Martins	COSTA, M. K. C. M.	IDENTIFICAÇÃO E SUSCETIBILIDADE ANTIMICROBIANA DE ENTEROCOCOS ISOLADOS NA CIDADE DO NATAL/RN, BRASIL

222	Daliana Maria Berenice de Oliveira Souza	Souza, DMBO	HUMAN LEUKOCYTE ANTIGEN-G AND -E EXPRESSION IN GASTRIC SPECIMENS IN PATIENTS WITH <i>Helicobacter pylori</i>
223,1	JOANDA PAOLLA	SILVA, J. P. R.	COST-EFFECTIVENESS OF ANTIHYPERTENSIVE THERAPIES IN BASIC HEALTH SYSTEM
224,1	WENDE SOARES	FREITAS, W.S.	SURVEY OF RISK FACTORS FOR PREVALENCE OF CASES OF TYPE 2 DIABETES MELITTA IN THE CITY OF ARARA-PB
224,2	WENDE SOARES	FREITAS, W.S.	EPIDEMIOLOGICAL SURVEY IN CASES OF HEPATITIS TOWN OF CUIE - PB, BRAZIL, 2011.
225	Gubbio Matos da Silva	Silva, G. M. S	USE OF BABASSU IN THE ADSORPTION OF CHEMICALS FOR WASTE TREATMENT IN INDUSTRY CHEMICAL AND PHARMACEUTICAL
226	Lidyane Neves Miranda	MIRANDA, L.N	HUMAN LEUKOCYTE ANTIGEN-G AND TH17 EXPRESSION IN CERVICAL INTRAEPITHELIAL NEOPLASIA
227,1	Antônia Rosângela Soares Penha	Penha, A. R. S1	POSSIBLE ANTINOCICEPTIVE EFFECT OF <i>Lippia microphylla</i> (VERBENACEAE) ESSENTIAL OIL IN MICE
227,2	Antônia Rosângela Soares Penha	Penha, A. R. S1	INVESTIGATION OF ACUTE TOXICITY AND MIORRELAXANT EFFECT OF <i>Lippia microphylla</i> (VERBENACEAE) ESSENTIAL OIL IN MICE
228	Cinthya Maria Pereira de Souza	SOUZA, C.M.P.	CHARACTERIZATION OF THE OPUNTIA FICUS-INDICA (L.) MILL DRIED EXTRACT BY THERMAL ANALYSIS AND INFRARED SPECTROSCOPY
229	Clélio Diogo Soares	NENHUM AUTOR SUBLINHADO	EXPRESSION STUDY OF THE GENES INVOLVED ON FOLIC ACID METABOLISM IN ASSOCIATION WITH ORAL CLEFT DEVELOPMENT
230	Flávia Câmara de Souza	Souza, F. C	PARAMETERS KINETICS BY OZAWA MODEL FOR NICOTINAMIDE BY DYNAMIC TG
231,1	Arsênio Rodrigues Oliveira	Oliveira, A.R	DEVELOPMENT AND VALIDATION OF A STABILITY INDICATIVE METHOD OF ASCORBIC ACID (VIT C) FOR 500 MG TABLETS
232	Laura da Fonseca Ferreira	Ferreira, L.F	DEVELOPMENT AND VALIDATION OF AN ANALYTICAL METHOD FOR QUANTIFICATION OF SIMVASTATIN IN MICROEMULSION BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY

232,2	Arsênio Rodrigues Oliveira	Oliveira, A.R	RETROSPECTIVE AND CONCURRENT VALIDATION OF THE MANUFACTURING PROCESS OF ZIDOVUDINE 300MG + LAMIVUDINE 150MG
233	Regina Carmen Espósito	Espósito, R.C.	A STUDY OF CYTOTOXICITY BY BIOASSAY TECHNIQUES OF THE HOMEOPATHIC PRODUCTS CONTAINING <i>Momordica charantia</i>
234	Thaciane da Cunha Soares	Soares, T.C	UV-VIS ANALYSIS OF CHEMICAL MARKERS OF THE LEAVES OF <i>Passiflora edulis</i> Sims VARIETY <i>edulis</i>
236	Pedro Henrique dos Santos Soares	Soares, P.H.S.	ANTICONVULSIVANT AND ANXIOLITIC ACTION EVALUATION OF INDIGOFERA SUFFRUTICOSA MILLS AND INDIGO CARMINE IN MICE
237	LAIS FARIAS AZEVEDO	AZEVEDO, L. F	DEVELOPMENT OF NEW METHODS OF ANALYSIS AND CONTROL OF METRONIDAZOLE TABLETS USING NEAR INFRARED
238	Marcelo Amorim	Amorim, M.V.P.	CARACTERIZATION OF RIFAMPICIN AND THEIR DEGRADATION PRODUCTS BY CHEMICAL STRESS
238,2	Marcelo Amorim	Amorim, M.V.P.	COMPARISON STUDY OF TWO ANALYTICALS METHODS OF 4-FDC USING A SINGLE COLUMN
239	Leandro Vinicius Fernandes de Moraes	Morais, L.	EVALUATION OF ANALYTICAL METHODS APPLIED TO QUANTIFICATION OF LIPID PEROXIDATION IN LIVER HOMOGENATE OF RATS
240	Gabriela Diniz Fonseca	FONSECA, G. D.	VALIDATION OF AN UV SPECTROPHOTOMETRIC METHOD FOR DETERMINATION OF PROPRANOLOL IN CAPSULES USING QUITOSAN AS EXCIPIENT
241	JULIA MORAIS FERNANDES	FERNANDES, J. M.	CHROMATOGRAPHIC PROFILE OF THE CRUDE EXTRACT AND FRACTIONS FROM <i>K. brasiliensis</i> Cambess (SAIÃO) LEAVES
242,1	Cláudia Cecílio Daher	DAHER, C. C.	KINETICS STUDIES OF <i>Euterpe oleracea</i> (AÇAÍ) EXTRACTS
242,2	Cláudia Cecílio Daher	DAHER, C. C.	SUNSCREENS O/W EMULSIONS STABILIZED BY RHEOLOGICAL MODIFIERS: PRELIMINARY STABILITY TESTS
243	José Xavier de Lima Neto	LIMA NETO, J. X.	Study by Quantum Mechanical of interactions between AMPA receptors and Fluorine Willardiine







