

A BAYESIAN ANALYSIS FOR PSEUDO-COMPOSITIONAL DATA WITH SPATIAL STRUCTURE

(0962-2802) STATISTICAL METHODS IN MEDICAL RESEARCH

DOI: [10.1177/0962280219862587](https://doi.org/10.1177/0962280219862587)

A NEW FLEXIBLE BIVARIATE DISCRETE RAYLEIGH DISTRIBUTION GENERATED BY THE MARSHALL-OLKIN FAMILY

(1574-1699) MODEL ASSISTED STATISTICS AND APPLICATIONS

DOI: [10.3233/MAS-190476](https://doi.org/10.3233/MAS-190476)

A REVIEW ON POLYPHOSPHATE COACERVATES STRUCTURAL PROPERTIES AND BIOAPPLICATIONS

(0928-0707) JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY

DOI: [10.1007/S10971-020-05228-9](https://doi.org/10.1007/S10971-020-05228-9)

ACCURATE ESTIMATION FOR EXTRA-POISSON VARIABILITY ASSUMING RANDOM EFFECT MODELS

(0266-4763) JOURNAL OF APPLIED STATISTICS

DOI: [10.1080/02664763.2020.1789075](https://doi.org/10.1080/02664763.2020.1789075)

ACTIVITY BASED COST SYSTEM APPLIED IN SURGICAL CENTER OF A BRAZILIAN LARGE HOSPITAL

(1516-6503) FACEF PESQUISA

AN ANALYSIS OF THE TIMES OF STOPPAGES OF EQUIPMENTS IN A FOOD INDUSTRY: A CASE STUDY

(1676-1901) REVISTA PRODUÇÃO ONLINE

DOI: [10.14488/1676-1901.V20I1.3525](https://doi.org/10.14488/1676-1901.V20I1.3525)

ANTIBACTERIAL ACTIVITIES AND ANTIPROLIFERATIVE ASSAYS OVER A TUMOR CELLS PANEL OF A SILVER COMPLEX WITH 4-AMINOBENZOIC ACID: STUDIES IN VITRO OF SUSTAINED RELEASE USING BACTERIAL CELLULOSE MEMBRANES AS SUPPORT

(0162-0134) JOURNAL OF INORGANIC BIOCHEMISTRY

DOI: [10.1016/J.JINORGBIO.2020.111247](https://doi.org/10.1016/J.JINORGBIO.2020.111247)

AS DIFICULDADES PARA A IDENTIFICAÇÃO DA CNAE EM EMPRESAS DE BIOTECNOLOGIA NA ÁREA DA SAÚDE QUE PERMITEM TRIBUTAÇÃO SIMPLES

(1806-0323) RETEC. REVISTA DE TECNOLOGIAS (OURINHOS)

BACTERIAL CELLULOSE MEMBRANES WITH PLASMA MODIFIED SURFACES FOR TISSUE ENGINEERING APPLICATIONS

(0892-6638) THE FASEB JOURNAL

DOI: [10.1096/FASEBJ.2020.34.S1.09161](https://doi.org/10.1096/FASEBJ.2020.34.S1.09161)

BACTERIAL NANOCELLULOSE MEMBRANE AS BOLUS IN RADIOTHERAPY: 'PROOF OF CONCEPT'

(0969-0239) CELLULOSE (LONDON)

DOI: [10.1096/FASEBJ.2020.34.S1.09329](https://doi.org/10.1096/FASEBJ.2020.34.S1.09329)

BIOACTIVE FIBRIN SCAFFOLDS FOR USE IN MUSCULOSKELETAL REGENERATIVE MEDICINE

(1678-4324) BRAZILIAN ARCHIVES OF BIOLOGY AND TECHNOLOGY (ONLINE)

DOI: [10.1590/1678-4324-2020190003](https://doi.org/10.1590/1678-4324-2020190003)

BIOTECHNOLOGY APPLIED FOR SUSTAINABLE DEVELOPMENT: SOCIAL RESPONSIBILITY IN THE INDUSTRY 4.0

(2595-3931) INTERNATIONAL JOURNAL OF ADVANCES IN MEDICAL BIOTECHNOLOGY (IJAMB)

DOI: [10.25061/2595-3931/IJAMB/2019.V2I2.38](https://doi.org/10.25061/2595-3931/IJAMB/2019.V2I2.38)

BIPHASIC DOSE/RESPONSE OF PHOTOBIO-MODULATION THERAPY ON CULTURE OF HUMAN FIBROBLASTS

(2578-5478) PHOTOBIO-MODULATION, PHOTOMEDICINE, AND LASER SURGERY

DOI: [10.1089/PHOTOB.2019.4729](https://doi.org/10.1089/PHOTOB.2019.4729)

BIVARIATE LIFETIME MODELS IN PRESENCE OF CURE FRACTION: A COMPARATIVE STUDY WITH MANY DIFFERENT COPULA FUNCTIONS

(2405-8440) HELIYON

DOI: [10.1016/J.HELIYON.2020.E03961](https://doi.org/10.1016/J.HELIYON.2020.E03961)

CARACTERÍSTICAS DEMOGRÁFICAS E CLÍNICAS DE PORTADORES DE MIGRÂNEA.

(2525-3409) RESEARCH, SOCIETY AND DEVELOPMENT

DOI: [10.33448/RSD-V9I12.10946](https://doi.org/10.33448/RSD-V9I12.10946)

CERIUM-DOPED CALCIUM PHOSPHATES PRECIPITATED ON BACTERIAL CELLULOSE PLATFORM BY MINERALIZATION

(0272-8842) CERAMICS INTERNATIONAL

DOI: [10.1016/J.CERAMINT.2020.07.175](https://doi.org/10.1016/J.CERAMINT.2020.07.175)

COMMERCIAL AND POTENTIAL APPLICATIONS OF BACTERIAL CELLULOSE IN BRAZIL: TEN YEARS REVIEW

(1678-5169) POLÍMEROS - CIÊNCIA E TECNOLOGIA (ONLINE)

DOI: [10.1590/0104-1428.09420](https://doi.org/10.1590/0104-1428.09420)

COMPARISON BETWEEN OSEM AND FBP RECONSTRUCTION ALGORITHMS FOR THE QUALITATIVE AND QUANTITATIVE INTERPRETATION OF BRAIN DAT-SPECT USING AN ANTHROPOMORPHIC STRIATAL PHANTOM: IMPLICATIONS FOR THE PRACTICE

(2446-4740) RESEARCH ON BIOMEDICAL ENGINEERING

DOI: [10.1007/S42600-019-00034-X](https://doi.org/10.1007/S42600-019-00034-X)

COMPOSITIONAL STATISTICAL MODELS UNDER A BAYESIAN APPROACH: AN APPLICATION TO TRAFFIC ACCIDENT DATA IN FEDERAL HIGHWAYS IN BRAZIL

(1678-5142) PESQUISA OPERACIONAL (ONLINE)

DOI: [10.1590/0101-7438.2020.040.00230462](https://doi.org/10.1590/0101-7438.2020.040.00230462)

CONTROL OF THE VARIABILITY OF THE BIOFUEL PACKAGING PROCESS THROUGH THE SIX SIGMA METHODOLOGY: A CASE STUDY

(2236-269X) INDEPENDENT JOURNAL OF MANAGEMENT & PRODUCTION

DOI: [10.14807/IJMP.V11I6.1153](https://doi.org/10.14807/IJMP.V11I6.1153)

COPAÍBA ORAL HYDROGEL FOR ORAL MUCOSITIS CONTROL

(2249-4618) GLOBAL JOURNAL OF MEDICAL RESEARCH

DOI: [10.34257/GJMRJVOL19IS5PG25](https://doi.org/10.34257/GJMRJVOL19IS5PG25)

CYTO-GENOTOXIC EVALUATION OF NOVEL ANTI-TUBERCULAR COPPER (II) COMPLEXES CONTAINING ISONIAZID-BASED LIGANDS

(0273-2300) REGULATORY TOXICOLOGY AND PHARMACOLOGY

DOI: [10.1016/J.YRTPH.2020.104653](https://doi.org/10.1016/J.YRTPH.2020.104653)

DETECTION OF FACTOR VIII AND D-DIMER BIOMARKERS FOR VENOUS THROMBOEMBOLISM DIAGNOSIS USING ELECTROCHEMISTRY IMMUNOSENSOR

(0039-9140) TALANTA (OXFORD)

DOI: [10.1016/J.TALANTA.2020.121241](https://doi.org/10.1016/J.TALANTA.2020.121241)

DOWNCONVERSION AND UPCONVERSION OBSERVED FROM ER<sup>3+</sup>/YB<sup>3+</sup>/EU<sup>3+</sup> TRI-DOPED-Y<sub>2</sub>O<sub>3</sub> FOR APPLICATION IN ENERGY CONVERSION

(0925-8388) JOURNAL OF ALLOYS AND COMPOUNDS

DOI: [10.1016/J.JALLCOM.2019.152591](https://doi.org/10.1016/J.JALLCOM.2019.152591)

EFFECT OF PHOTOBIMODULATION ASSOCIATED WITH CELL THERAPY IN THE PROCESS OF CUTANEOUS REGENERATION IN THIRD DEGREE BURNS IN RATS

(1932-6254) JOURNAL OF TISSUE ENGINEERING AND REGENERATIVE MEDICINE

DOI: [10.1002/TERM.3028](https://doi.org/10.1002/TERM.3028)

EFFECTS OF INFRARED RADIATION AND EXERCISE ON BONE MASS: IMPLICATIONS FOR THE PREVENTION AND MANAGEMENT OF OSTEOPOROSIS

(2446-4740) RESEARCH ON BIOMEDICAL ENGINEERING

DOI: [10.1007/S42600-019-00031-0](https://doi.org/10.1007/S42600-019-00031-0)

EFFECTS OF PHOTOBIMODULATION ASSOCIATED WITH CHITOSAN VISCOSUPPLEMENTATION FOR OSTEOARTHRITIS: AN IN VITRO AND IN VIVO STUDY

(2446-4740) RESEARCH ON BIOMEDICAL ENGINEERING

DOI: [10.1007/S42600-020-00102-7](https://doi.org/10.1007/S42600-020-00102-7)

EFFECTS OF PHOTOBIMODULATION THERAPY IN THE INTEGRATION OF SKIN GRAFT IN RATS.

(0268-8921) LASERS IN MEDICAL SCIENCE

DOI: [10.1007/S10103-019-02909-Y](https://doi.org/10.1007/S10103-019-02909-Y)

ESTUDO DA MANUTENÇÃO DE EQUIPAMENTOS DE UMA USINA DE ETANOL SOB A METODOLOGIA MCC  
(MANUTENÇÃO CENTRADA NA CONFIABILIDADE)

(1676-1901) REVISTA PRODUÇÃO ONLINE

DOI: [10.14488/1676-1901.V20I4.4130](https://doi.org/10.14488/1676-1901.V20I4.4130)

ESTUDO DO PERFIL EPIDEMIOLÓGICO DA TUBERCULOSE EM ARARAQUARA, SP, NO PERÍODO 2012 - 2017

(2527-2675) REVISTA BRASILEIRA MULTIDISCIPLINAR. REBRAM (ONLINE)

DOI: [10.25061/2527-2675/REBRAM/2020.V23I2.780](https://doi.org/10.25061/2527-2675/REBRAM/2020.V23I2.780)

ESTUDOS IN VITRO DA ATIVIDADE ANTITUMORAL DE COMPLEXOS DE VANÁDIO COM ÁCIDOS ÓROTICO E  
GLUTÂMICO

(2176-9745) REVISTA BRASILEIRA DE CANCEROLOGIA

DOI: [10.32635/2176-9745.RBC.2020V66N1.649](https://doi.org/10.32635/2176-9745.RBC.2020V66N1.649)

FATORES DE SUSTENTAÇÃO DOS RESULTADOS DO KAIZEN NA PRODUTIVIDADE: ESTUDO DE CASO  
MÚLTIPLO

(1676-1901) REVISTA PRODUÇÃO ONLINE

DOI: [10.14488/1676-1901.V20I1.3523](https://doi.org/10.14488/1676-1901.V20I1.3523)

FUROXAN DERIVATIVES DEMONSTRATED IN VIVO EFFICACY BY REDUCING MYCOBACTERIUM  
TUBERCULOSIS TO UNDETECTABLE LEVELS IN A MOUSE MODEL OF INFECTION

(0753-3322) BIOMEDICINE & PHARMACOTHERAPY

DOI: [10.1016/J.BIOPHA.2020.110592](https://doi.org/10.1016/J.BIOPHA.2020.110592)

HIGHLIGHTS IN MESOPOROUS SILICA NANOPARTICLES AS A MULTIFUNCTIONAL CONTROLLED DRUG  
DELIVERY NANOPLATFORM FOR INFECTIOUS DISEASES TREATMENT

DOI: [10.1007/S11095-020-02917-6](https://doi.org/10.1007/S11095-020-02917-6)

HYDROGELS BASED ON WATERBORNE POLY(URETHANE-UREA)S BY PHYSICALLY CROSS-LINKING WITH SODIUM ALGINATE AND CALCIUM CHLORIDE

(0144-8617) CARBOHYDRATE POLYMERS

DOI: [10.1016/J.CARBPOL.2020.116940](https://doi.org/10.1016/J.CARBPOL.2020.116940)

IMPLANTAÇÃO DA GESTÃO DA DEMANDA EM UMA EMPRESA DE PEQUENO PORTE DO SETOR SUPERMERCADISTA

(1415-3580) REVISTA BRASILEIRA MULTIDISCIPLINAR - REBRAM (UNIARA)

DOI: [10.25061/2527-2675/REBRAM/2020.V23I3.1051](https://doi.org/10.25061/2527-2675/REBRAM/2020.V23I3.1051)

INCENTIVOS FISCAIS DIRECIONADOS A SUPRIR DEFICIÊNCIA DA SAÚDE PÚBLICA E IMPULSIONAR O REAQUECIMENTO ECONÔMICO NA PANDEMIA COVID-19

(2316-753X) REVISTA JURÍDICA - UNICURITIBA

DOI: [10.21902/REVISTAJUR.2316-753X.V5I62.5046](https://doi.org/10.21902/REVISTAJUR.2316-753X.V5I62.5046)

INDICADORES ESTRATÉGICOS PARA UMA OPERADORA DE PLANO DE SAÚDE SUPLEMENTAR SOB A PERSPECTIVA DOS GESTORES

(2525-8761) BRAZILIAN JOURNAL OF DEVELOPMENT

DOI: [10.34117/BJDV6N5-09](https://doi.org/10.34117/BJDV6N5-09)

INDUSTRIAL REVOLUTION 4.0 AND THE 3D PRINTING IN BIOTECHNOLOGY OF TISSUE REGENERATION

(2595-3931) INTERNATIONAL JOURNAL OF ADVANCES IN MEDICAL BIOTECHNOLOGY (IJAMB)

DOI: [10.25061/IJAMB.V3I1.66](https://doi.org/10.25061/IJAMB.V3I1.66)

INFERENCES FOR THE TRIVARIATE MARSHALL-OLKIN WEIBULL DISTRIBUTION IN THE PRESENCE OF RIGHT-CENSORED DATA

(0718-7920) CHILEAN JOURNAL OF STATISTICS

INOVAÇÃO NA PREVENÇÃO DE DOENÇAS CARDIOVASCULARES A PARTIR DA ALIMENTAÇÃO SAUDÁVEL

(2525-8761) BRAZILIAN JOURNAL OF DEVELOPMENT

DOI: [10.34117/BJDV6N10-463](https://doi.org/10.34117/BJDV6N10-463)

INTEGRATING SYNAPSE, MUSCLE CONTRACTION, AND AUTONOMIC NERVOUS SYSTEM GAME: EFFECT ON LEARNING AND EVALUATION OF STUDENTS? OPINIONS

(1043-4046) ADVANCES IN PHYSIOLOGY EDUCATION

DOI: [10.1152/ADVAN.00169.2019](https://doi.org/10.1152/ADVAN.00169.2019)

LUMINESCENT NANOHYBRIDS BASED ON SILICA AND SILYLATED RU(II)-YB(III) HETEROBINUCLEAR COMPLEX: NEW TOOLS FOR BIOLOGICAL MEDIA ANALYSIS

(0957-4484) NANOTECHNOLOGY (BRISTOL. PRINT)

DOI: [10.1088/1361-6528/AB55C3](https://doi.org/10.1088/1361-6528/AB55C3)

LYCIUM BARBARUM POLYSACCHARIDE FRACTION ASSOCIATED WITH PHOTOBIMODULATION PROTECTS FROM EPITHELIUM THICKNESS AND COLLAGEN FRAGMENTATION IN A MODEL OF CUTANEOUS PHOTODAMAGE

(0268-8921) LASERS IN MEDICAL SCIENCE

DOI: [10.1007/S10103-020-03132-W](https://doi.org/10.1007/S10103-020-03132-W)

MELHORIA DO LEAD TIME NO PROCESSO DE DESENVOLVIMENTO DE PRODUTO DE UMA EMPRESA DE IMPLEMENTOS AGRÍCOLA POR MEIO DO MAPEAMENTO DO FLUXO DE VALOR

(2448-0266) JOURNAL OF LEAN SYSTEMS

MODELING THE INCIDENCE AND DEATH RATES OF COVID-19 PANDEMIC IN DIFFERENT REGIONS OF THE WORLD

(2161-962X) EPIDEMIOLOGIC METHODS

DOI: [10.1515/EM-2020-0017](https://doi.org/10.1515/EM-2020-0017)

MULTIPOINT IMMOBILIZATION AND STABILIZATION OF AMINED PEROXIDASES FROM SOYBEAN HULL AND CHAYOTE EMPLOYING BACTERIAL CELLULOSE AS SUPPORT FOR YEAST DEVELOPMENT

(0576-9787) CELLULOSE CHEMISTRY AND TECHNOLOGY

DOI: [10.35812/CELLULOSECHEMTECHNOL.2020.54.29](https://doi.org/10.35812/CELLULOSECHEMTECHNOL.2020.54.29)

NEW COMPLEXES OF USNATE WITH LANTHANIDES IONS: LA(III), ND(III), TB(III), GD(III), SYNTHESIS, CHARACTERIZATION, AND INVESTIGATION OF CYTOTOXIC PROPERTIES IN MCF-7 CELLS  
(0020-1693) INORGANICA CHIMICA ACTA (TESTO STAMPATO)  
DOI: [10.1016/J.ICA.2020.119546](https://doi.org/10.1016/J.ICA.2020.119546)

A BAYESIAN ANALYSIS FOR PSEUDO-COMPOSITIONAL DATA WITH SPATIAL STRUCTURE  
(0962-2802) STATISTICAL METHODS IN MEDICAL RESEARCH  
[doi.org/10.1177/0962280219862587](https://doi.org/10.1177/0962280219862587)

A GENERALIZATION OF BASU-DHAR'S BIVARIATE GEOMETRIC DISTRIBUTION TO THE TRIVARIATE CASE  
(0361-0918) COMMUNICATIONS IN STATISTICS. SIMULATION AND COMPUTATION  
[doi.org/10.1080/03610918.2019.1643881](https://doi.org/10.1080/03610918.2019.1643881)

A NEW PALLADIUM(II) COMPLEX WITH IBUPROFEN: SPECTROSCOPIC CHARACTERIZATION, DFT STUDIES, ANTIBACTERIAL ACTIVITIES AND INTERACTION WITH BIOMOLECULES  
(0022-2860) JOURNAL OF MOLECULAR STRUCTURE (PRINT)  
[doi.org/10.1016/j.molstruc.2019.03.020](https://doi.org/10.1016/j.molstruc.2019.03.020)

ACCEPTANCE X-BAR CHART CONSIDERING THE SAMPLE DISTRIBUTION OF CAPABILITY INDICES, C - P AND C - P K  
(0265-671X) INTERNATIONAL JOURNAL OF QUALITY AND RELIABILITY MANAGEMENT  
[doi.org/10.1108/IJQRM-11-2017-0239](https://doi.org/10.1108/IJQRM-11-2017-0239)

ACIDIC AND HEPATIC DERIVATIVES OF BIOACTIVE CLERODANE DITERPENES CASEARINS J AND O  
(0367-326X) FITOTERAPIA (MILANO)  
DOI: [10.1016/j.fitote.2019.104197](https://doi.org/10.1016/j.fitote.2019.104197)

AVALIAÇÃO DA DIFERENCIAÇÃO OSTEOBLÁSTICA DE CÉLULAS-TRONCO MESENQUIMAIS DE RATOS TRATADOS CRONICAMENTE COM BIFOSFONATOS  
(2527-2675) REVISTA BRASILEIRA MULTIDISCIPLINAR. REBRAM (ONLINE)  
[DOI.ORG/10.25061/2527-2675/REBRAM/2019.V22I3.728](https://doi.org/10.25061/2527-2675/REBRAM/2019.V22I3.728)



## BACTERIAL CELLULOSE AS A RAW MATERIAL FOR FOOD AND FOOD PACKAGING APPLICATIONS

(2571-581X) FRONTIERS IN SUSTAINABLE FOOD SYSTEMS

[DOI:10.3389/fsufs.2019.00007](https://doi.org/10.3389/fsufs.2019.00007)

## BACTERIAL CELLULOSE MEMBRANE ASSOCIATED WITH RED PROPOLIS AS PHYTOMODULATOR: IMPROVED HEALING EFFECTS IN EXPERIMENTAL MODELS OF DIABETES MELLITUS

(0753-3322) BIOMEDICINE & PHARMACOTHERAPY

[DOI.ORG/10.1016/J.BIOPHA.2019.108640](https://doi.org/10.1016/j.biopha.2019.108640)

## BAYESIAN INFERENCE FOR THE SEGMENTED WEIBULL DISTRIBUTION

(2389-8976) REVISTA COLOMBIANA DE ESTADÍSTICA

[DOI.ORG/10.15446/RCE.V42N2.76815](https://doi.org/10.15446/RCE.V42N2.76815)

## BIOTECHNOLOGY AND INDUSTRY 4.0: THE PROFESSIONALS OF THE FUTURE

(2595-3931) INTERNATIONAL JOURNAL OF ADVANCES IN MEDICAL BIOTECHNOLOGY (IJAMB)

[Doi.Org/10.25061/2595-3931/ijamb/2019.V2i2.39](https://doi.org/10.25061/2595-3931/ijamb/2019.V2i2.39)

## BIOTECHNOLOGY AND VACCINES

(2595-3931) INTERNATIONAL JOURNAL OF ADVANCES IN MEDICAL BIOTECHNOLOGY (IJAMB)

[DOI.ORG/10.25061/2595-3931/IJAMB/2019.V2i2.40](https://doi.org/10.25061/2595-3931/IJAMB/2019.V2i2.40)

## BROAD SPECTRUM PHOTOCATALYTIC SYSTEM BASED ON BIVO<sub>4</sub> AND NAYBF<sub>4</sub>:TM<sub>3</sub><sup>+</sup> UPCONVERSION PARTICLES FOR ENVIRONMENTAL REMEDIATION UNDER UV-VIS-NIR ILLUMINATION

(0926-3373) APPLIED CATALYSIS. B, ENVIRONMENTAL (PRINT)

[DOI.ORG/10.1016/J.APCATB.2018.09.091](https://doi.org/10.1016/j.apcatb.2018.09.091)

## CASTING AND INKJET PRINTABLE PHOTOCHROMIC FILMS BASED ON POLYMETHYLMETHACRYLATE - PHOSPHOTUNGSTIC ACID

(0925-3467) OPTICAL MATERIALS (AMSTERDAM. PRINT)

[DOI.ORG/10.1016/J.OPTMAT.2019.10](https://doi.org/10.1016/j.optmat.2019.10)

## CHITOSAN-BACTERIAL CELLULOSE PATCH OF CIPROFLOXACIN FOR WOUND DRESSING: PREPARATION AND CHARACTERIZATION STUDIES

(0141-8130) INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES

[DOI.ORG/10.1016/J.IJBIOMAC.2019.10.082](https://doi.org/10.1016/j.ijbiomac.2019.10.082)

CIDADES INTELIGENTES E HUMANAS: PERCEPÇÃO LOCAL E ADERÊNCIA AO MOVIMENTO QUE HUMANIZA PROJETOS DE SMART CITIES

(1984-3526) REVISTA TECNOLOGIA E SOCIEDADE (ONLINE)

[DOI: 10.3895/rts.v16n39.9130](https://doi.org/10.3895/rts.v16n39.9130)

COBALT(II) CHLORIDE COMPLEXES WITH SOME PHOSPHINE OXIDES: COMPATIBILITY BETWEEN STRUCTURAL DATA FOR THE SOLID COMPLEXES AND THEIR STABILITY CONSTANTS IN ACETONE MEDIUM

(1678-4618) ECLÉTICA QUÍMICA

[DOI.Org/10.26850/1678-4618eqj.V44.2.2019.P53-55](https://doi.org/10.26850/1678-4618eqj.V44.2.2019.P53-55)

COMPARISON OF TWO DIFFERENT LASER PHOTOBIO-MODULATION PROTOCOLS ON THE VIABILITY OF RANDOM SKIN FLAP IN RATS

(0268-8921) LASERS IN MEDICAL SCIENCE

[DOI: 10.1007/s10103-018-2694-3.](https://doi.org/10.1007/s10103-018-2694-3)

COPAIBA ORAL HYDROGEL FOR ORAL MUCOSITIS CONTROL

(0975-5888) GLOBAL JOURNAL OF MEDICAL RESEARCH

[DOI:10.34257/GJMRJVOL19IS5PG25](https://doi.org/10.34257/GJMRJVOL19IS5PG25)

CYTOTOXIC EFFECT OF PROTIC IONIC LIQUIDS IN HEPG2 AND HACAT HUMAN CELLS: IN VITRO AND IN SILICO STUDIES

(2045-452X) TOXICOLOGY RESEARCH

[DOI.Org/10.1039/C8tx00338f](https://doi.org/10.1039/C8tx00338f)

DEVELOPMENT, CHARACTERIZATION AND PRE-CLINICAL TRIALS OF AN INNOVATIVE WOUND HEALING DRESSING BASED ON PROPOLIS (EPP-AF®)-CONTAINING SELF-MICROEMULSIFYING FORMULATION INCORPORATED IN BIOCELLULOSE MEMBRANES

(0141-8130) INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES

[DOI: 10.1016/j.ijbiomac.2019.05.135.](https://doi.org/10.1016/j.ijbiomac.2019.05.135)

ECOLOGICAL BIOSUBSTRATES OBTAINED FROM ONION PULP ( *ALLIUM CEPA* L.) FOR FLEXIBLE ORGANIC LIGHT-EMITTING DIODES

(1944-8252) ACS APPLIED MATERIALS & INTERFACES (ONLINE)  
[DOI.Org/10.1021/Acsami.9b14029](https://doi.org/10.1021/Acsami.9b14029)

EFFECT OF SILICA COATING ON THE CATALYTIC ACTIVITY OF MAGHEMITE NANOPARTICLES IMPREGNATED INTO MESOPOROUS SILICA MATRIX

(0254-0584) MATERIALS CHEMISTRY AND PHYSICS  
[DOI.org/10.1016/j.matchemphys.2](https://doi.org/10.1016/j.matchemphys.2)

EFFECTS OF LIGHT-EMITTING DIODE THERAPY (LEDT) ON CARDIOPULMONARY AND HEMODYNAMIC ADJUSTMENTS DURING AEROBIC EXERCISE AND GLUCOSE LEVELS IN PATIENTS WITH DIABETES MELLITUS: A RANDOMIZED, CROSSOVER, DOUBLE-BLIND AND PLACEBO-CONTROLLED CLINICAL TRIAL

(0965-2299) COMPLEMENTARY THERAPIES IN MEDICINE  
[DOI.ORG/10.1016/J.CTIM.2018.11.015](https://doi.org/10.1016/J.CTIM.2018.11.015)

EFFECTS OF RED AND NEAR-INFRARED LED LIGHT THERAPY ON FULL-THICKNESS SKIN GRAFT IN RATS

(0268-8921) LASERS IN MEDICAL SCIENCE  
[DOI: 10.1007/s10103-019-02812-6](https://doi.org/10.1007/s10103-019-02812-6)

FATORES ASSOCIADOS À INCIDÊNCIA DOS ACIDENTES DE TRABALHO: UM LEVANTAMENTO COM TRABALHADORES DE UMA UNIDADE PRODUTORA DE AÇÚCAR E ÁLCOOL DE GRANDE PORTE

(2527-2675) REVISTA BRASILEIRA MULTIDISCIPLINAR. REBRAM (ONLINE)  
[DOI.ORG/10.25061/2527-2675/REBRAM/2019.V22I3.924](https://doi.org/10.25061/2527-2675/REBRAM/2019.V22I3.924)

FLEXIBLE PHOTOCHROMIC CELLULOSE TRIACETATE BASED BIONANOCOMPOSITES MODIFIED WITH SOL-GEL SYNTHESIZED V2O5 NANOPARTICLES

(0144-8617) CARBOHYDRATE POLYMERS  
[DOI.ORG/10.1016/J.CARBPOL.2018.12.045](https://doi.org/10.1016/J.CARBPOL.2018.12.045)

GENOTOXICOLOGICAL SAFETY ASSESSMENT OF PUREE-ONLY EDIBLE FILMS FROM ONION BULB (<I>ALLIUM CEPA</I> L.) FOR USE IN FOOD PACKAGING-RELATED APPLICATIONS

(0022-1147) JOURNAL OF FOOD SCIENCE  
[DOI.ORG/10.1111/1750-3841.14977](https://doi.org/10.1111/1750-3841.14977)

GROWTH OF MAGNETIC COBALT HEXACYANOFERRATE NANOPARTICLES ONTO BACTERIAL CELLULOSE NANOFIBERS

(0957-4522) JOURNAL OF MATERIALS SCIENCE. MATERIALS IN ELECTRONICS

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HYBRID SYSTEMS BASED ON TALC AND CHITOSAN FOR CONTROLLED DRUG RELEASE

(1996-1944) MATERIALS (BASEL)

[DOI.10.3390/ma12213634](https://doi.org/10.3390/ma12213634)

IMMUNOSENSOR FOR THE DIAGNOSTICS OF AUTOIMMUNE HEMOLYTIC ANEMIA (AIHA) BASED ON IMMOBILIZATION OF A MONOCLONAL ANTIBODY ON A LAYER OF SILK FIBROIN

(1533-4880) JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY

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INORGANIC-ORGANIC BIO-NANOCOMPOSITE FILMS BASED ON LAPONITE AND CELLULOSE NANOFIBERS (CNF)

(0169-1317) APPLIED CLAY SCIENCE (PRINT)

[DOI.ORG/10.1016/J.CLAY.2018.12.003](https://doi.org/10.1016/J.CLAY.2018.12.003)

INVESTIGATION OF SAFETY PROFILE OF FOUR *COPAIFERA* SPECIES AND OF KAURENOIC ACID BY *SALMONELLA* /MICROSOME TEST

(1741-427X) EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE (PRINT)

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LARGE SCALE MANUFACTURING OF PUREE-ONLY EDIBLE FILMS FROM ONION BULB (*ALLIUM CEPA* L.): PROBING PRODUCTION AND STRUCTURE-PROCESSING-PROPERTY CORRELATIONS

(0926-6690) INDUSTRIAL CROPS AND PRODUCTS (PRINT)

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LIDERANÇA EM INSTITUIÇÕES PÚBLICAS: ESTUDO DE CASO NA UNIVERSIDADE FEDERAL DE SÃO CARLOS (UFSCAR)

(2237-1427) REVISTA DE CARREIRAS E PESSOAS

[DOI.org/10.20503/recape.v9i2.39025](https://doi.org/10.20503/recape.v9i2.39025)

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(2389-8976) REVISTA COLOMBIANA DE ESTADÍSTICA

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NEW FINDINGS ON THE ANTIPROLIFERATIVE ACTIVITY OF THE SILVER(I) COMPLEX WITH 5-FLUOROURACIL AGAINST HUMAN MULTI-RESISTANT NCI/ADR-RES OVARIAN TUMOR CELLS

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(0268-8921) LASERS IN MEDICAL SCIENCE

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(0020-1693) INORGANICA CHIMICA ACTA (TESTO STAMPATO)

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(0718-3305) INGENIARE. REVISTA CHILENA DE INGENIERÍA (EN LÍNEA)

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SUSTAINABLE LIQUID LUMINESCENT SOLAR CONCENTRATORS

(0015-8208) FORTSCHRITTE DER PHYSIK (BERLIN. WILEY-VCH)

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(0277-5387) POLYHEDRON

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AU-CATALYZED C-S ARYL GROUP TRANSFER IN ZINC FINGER PROTEINS  
(1433-7851) ANGEWANDTE CHEMIE (INTERNATIONAL ED. PRINT)  
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BACTERIAL CELLULOSE-SIO<sub>2</sub>@TIO<sub>2</sub> ORGANIC-INORGANIC HYBRID MEMBRANES WITH SELF-CLEANING PROPERTIES  
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(2595-3931) INTERNATIONAL JOURNAL OF ADVANCES IN MEDICAL BIOTECHNOLOGY (IJAMB)  
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CATIO3:ER3+:YB3+ UPCONVERSION FROM 980 NM AND 1550 NM EXCITATION AND ITS POTENTIAL AS CELLS LUMINESCENT PROBES

(0254-0584) MATERIALS CHEMISTRY AND PHYSICS

[DOI.ORG/10.1016/J.MATCHEMPHYS.2018.11.018](https://doi.org/10.1016/j.matchemphys.2018.11.018)

COMPARISON OF TWO DIFFERENT LASER PHOTOBIO-MODULATION PROTOCOLS ON THE VIABILITY OF RANDOM SKIN FLAP IN RATS

(0268-8921) LASERS IN MEDICAL SCIENCE

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DETERMINATION OF OPTIMUM MEDICAL CUT POINTS FOR CONTINUOUS COVARIATES IN LIFETIME REGRESSION MODELS

(1574-1699) MODEL ASSISTED STATISTICS AND APPLICATIONS

[DOI:10.3233/MAS-180426](https://doi.org/10.3233/MAS-180426)

DIRECT FEMTOSECOND LASER PRINTING OF PPV ON BACTERIAL CELLULOSE-BASED PAPER FOR FLEXIBLE ORGANIC DEVICES

(1438-7492) MACROMOLECULAR MATERIALS AND ENGINEERING (PRINT)

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DISCRETE AND CONTINUOUS BIVARIATE LIFETIME MODELS IN PRESENCE OF CURE RATE: A COMPARATIVE STUDY UNDER BAYESIAN APPROACH

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(0268-8921) LASERS IN MEDICAL SCIENCE

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EFICÁCIA DA TERAPIA A LASER DE BAIXA INTENSIDADE NO CONTROLE DA DOR NEUROPÁTICA EM CAMUNDONGOS

(2316-9117) FISIOTERAPIA E PESQUISA

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ELECTRICAL IMMUNOSENSOR MADE WITH ANTIGENIC PEPTIDE NS5A-1 IMMOBILIZED ONTO SILK FIBROIN FOR DIAGNOSING HEPATITIS C

(0103-5053) JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY (IMPRESSO)

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ELECTROSPUN POLYLACTIC ACID-CHITOSAN COMPOSITE: A BIO-BASED ALTERNATIVE FOR INORGANIC COMPOSITES FOR ADVANCED APPLICATION

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ENHANCING STRENGTH AND TOUGHNESS OF CELLULOSE NANOFIBRIL NETWORK STRUCTURES WITH AN ADHESIVE PEPTIDE

(0144-8617) CARBOHYDRATE POLYMERS

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EVALUATION OF COMMERCIALY AVAILABLE POLYLACTIC ACID (PLA) FILAMENTS FOR 3D PRINTING APPLICATIONS

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INFLUENCE OF CHEMICAL AND PHYSICAL CONDITIONS IN SELECTION OF <I>GLUCONACETOBACTER HANSENI</I> ATCC 23769 STRAINS WITH HIGH CAPACITY TO PRODUCTION BACTERIAL CELLULOSE FOR APPLICATION AS SUSTAINED ANTIMICROBIAL DRUG RELEASE SUPPORTS

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LARGE-AREA TUNABLE VISIBLE-TO-NEAR-INFRARED LUMINESCENT SOLAR CONCENTRATORS

(2366-7478) ADVANCED BIOSYSTEMS

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LIGHT-EMITTING DIODE THERAPY (PHOTOBIMODULATION) EFFECTS ON OXYGEN UPTAKE AND CARDIAC OUTPUT DYNAMICS DURING MODERATE EXERCISE TRANSITIONS: A RANDOMIZED, CROSSOVER, DOUBLE-BLIND, AND PLACEBO-CONTROLLED STUDY

(0268-8921) LASERS IN MEDICAL SCIENCE

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LUMINESCENT EU 3+ DOPED AL 6 GE 2 O 13 CRYSTALLINE COMPOUNDS OBTAINED BY THE SOL GEL PROCESS FOR PHOTONICS

(0925-3467) OPTICAL MATERIALS (AMSTERDAM. PRINT)

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MITOCHONDRIAL DYNAMICS (FISSION AND FUSION) AND COLLAGEN PRODUCTION IN A RAT MODEL OF DIABETIC WOUND HEALING TREATED BY PHOTOBIMODULATION: COMPARISON OF 904-NM LASER AND 850-NM LIGHT-EMITTING DIODE (LED)

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NANOCRISTAIS DE CELULOSE BACTERIANA: DA OBTENÇÃO, SOB DIFERENTES CONDIÇÕES DE HIDRÓLISE, À INCORPORAÇÃO COMO REFORÇO EM POLI(L-ÁCIDO LÁCTICO)

(1517-7076) MATÉRIA (UFRJ)

[DOI.Org/10.1590/S1517-707620170005.0253](https://doi.org/10.1590/S1517-707620170005.0253)

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