

TÍTULO DA PRODUÇÃO	ISSN	TÍTULO DO PERIÓDICO	LP
A NOVEL CARBON NANOSPHERE-BASED SENSOR USED FOR HERBICIDE DETECTION	2352-1864	ENVIRONMENTAL TECHNOLOGY & INNOVATION	SPC
ACTIVATED CARBON IMPREGNATED WITH COPPER TO REMOVE L-CYSTEINE IN AN AQUEOUS MEDIUM	1735-1472	INT J ENVIRON SCI TE	REC
ACTIVATED CARBON OBTAINED FROM CARDBOARD TUBE WASTE OF IMMERSION THERMOCOUPLE AND ADSORPTION OF METHYLENE BLUE	2190-6815	BIOMASS CONVERSION AND BIOREFINERY	REC
ALGINATE/BIOACTIVE GLASS BEADS: SYNTHESIS, MORPHOLOGICAL AND COMPOSITIONAL CHANGES CAUSED BY SBF IMMERSION METHOD	1980-5373	MATERIALS RESEARCH	BIO
ANÁLISE DA INFLUÊNCIA DAS CONDIÇÕES DE ENVELHECIMENTO NA RESISTÊNCIA MECÂNICA E À CORROSÃO DO AÇO UNS S31803	2176-1523	TECNOLOGIA EM METALURGIA, MATERIAIS E MINERAÇÃO	SPC
CELLULOSE ACETATE NANOFIBERS LOADED WITH CRUDE ANNATTO EXTRACT: PREPARATION, CHARACTERIZATION, AND IN VIVO EVALUATION FOR POTENTIAL WOUND HEALING APPLICATIONS	0928-4931	MATERIALS SCIENCE & ENGINEERING. C, BIOMIMETIC MATERIALS, SENSORS AND SYSTEMS (PRINT)	BIO
DEGREE OF CONVERSION AND MICROHARDNESS OF RESIN CEMENTS PHOTOACTIVATED THROUGH GLASS CERAMIC	1989-5488	JOURNAL OF CLINICAL AND EXPERIMENTAL DENTISTRY	SPC
EFFECTS OF THE ADDITION OF GRAPHENE ON THE COMPRESSIVE STRENGTH OF GEOPOLYMERIC MORTAR DEVELOPED FROM K-FELDSPAR MINING WASTE	2448-167X	REM - INTERNATIONAL ENGINEERING JOURNAL	SPC
ELECTRODEPOSITED FEMN/NI BILAYERS FROM SULFATE ELECTROLYTES	0038-1098	SOLID STATE COMMUNICATIONS	SPC
ESTUDO COMPARATIVO ENTRE FILMES MICROPOROSOS E NANOPOROSOS DE TiO ₂ PRODUZIDOS PELO PROCESSO ELETROQUÍMICO DE ANODIZAÇÃO SOBRE A LIGA Ti6Al4V	1517-7076	MATÉRIA (UFRJ)	BIO
ESTUDO DA CONFORMABILIDADE DO AÇO INOXIDÁVEL AISI 409 SOB ROTAS COMPLEXAS DE DEFORMAÇÃO	2176-1523	TECNOLOGIA EM METALURGIA, MATERIAIS E MINERAÇÃO	SPC
FACILE SOL-GEL SYNTHESIS OF SILICA SORBENTS FOR THE REMOVAL OF ORGANIC POLLUTANTS FROM AQUEOUS MEDIA	2238-7854	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY	SPC
INFLUENCE OF NIOBIUM ADDITION ON MICROSTRUCTURE AND MACHINABILITY OF HIGH CHROMIUM CAST IRON	1980-5373	MATERIALS RESEARCH	SPC
INFLUENCE OF PREHEATING TEMPERATURE AND POST-WELD HEAT TREATMENT ON MICROSTRUCTURAL AND MECHANICAL CHARACTERISTICS OF THE HEAT-AFFECTED ZONE IN NODULAR CAST IRONS WITH FERRITIC-PEARLITIC MATRIX	1806-3691	JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL SCIENCES AND ENGINEERING (ONLINE)	SPC
INFLUENCE OF THE CUTTING PROCESS, HEAT TREATMENT, AND MAXIMUM MAGNETIC INDUCTION ON THE MAGNETIC PROPERTIES OF HIGHLY ORIENTED ELECTRICAL STEELS	0304-8853	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	SPC

TÍTULO DA PRODUÇÃO	ISSN	TÍTULO DO PERIÓDICO	LP
INTAKE OF LACTOBACILLUS DELBRUECKII (PEXU:HSP65) PREVENTS THE INFLAMMATION AND THE DISORGANIZATION OF THE INTESTINAL MUCOSA IN A MODEL OF MUCOSITIS	2076-2607	MICROORGANISMS	SPC
INVESTIGAÇÃO DO COMPORTAMENTO VISCOELÁSTICO DE AMOSTRAS DE LICOR NEGRO ORIUNDAS DO PROCESSO DE POLPAÇÃO KRAFT DA CENIBRA-MG À 25 OC	2674-9297	LATIN AMERICAN JOURNAL OF DEVELOPMENT	SPC
INVESTIGATION OF THE EFFECTS OF SKEWNESS RSK AND KURTOSIS RKU ON TRIBOLOGICAL BEHAVIOR IN A PIN-ON-DISC TEST OF SURFACES MACHINED BY CONVENTIONAL MILLING AND TURNING PROCESSES	1980-5373	MATERIALS RESEARCH	SPC
MAGNESIUM INDUSTRY WASTE AND RED MUD TO ECO-FRIENDLY TERNARY BINDER: PRODUCING MORE SUSTAINABLE CEMENTITIOUS MATERIALS	0950-0618	CONSTRUCTION & BUILDING MATERIALS	REC
MELT-MIXED NANOCOMPOSITES OF SIS/MWCNT: RHEOLOGICAL, ELECTRICAL AND STRUCTURAL BEHAVIOR	0104-1428	POLÍMEROS: CIÊNCIA E TECNOLOGIA (IMPRESSO)	SPC
MICRO-MESOPOROUS TIO ₂ /SIO ₂ NANOCOMPOSITES: SOL-GEL SYNTHESIS, CHARACTERIZATION, AND ENHANCED PHOTODEGRADATION OF QUINOLINE	0272-8842	CERAMICS INTERNATIONAL	SPC
MICROSTRUCTURAL EVOLUTION AND MECHANICAL PROPERTIES IN A ZN-AL-CU-MG HYPOEUTECTIC ALLOY PROCESSED BY MULTI-DIRECTIONAL FORGING AT ROOM TEMPERATURE	0921-5093	MATERIALS SCIENCE & ENGINEERING. A, STRUCTURAL MATERIALS: PROPERTIES, MICROSTRUCTURE AND PROCESSING	SPC
NITRETAÇÃO POR DESCARGAS ELÉTRICAS NOAÇO AISI4140 COM ADIÇÃO DE PÓ DE CARBETO DE SILÍCIO EM DIFERENTES PROPORÇÕES AO FLUIDO DIELETRICO	1984-5693	PERSPECTIVAS DA CIÊNCIA E TECNOLOGIA	SPC
O USO DE GRAFENO E ÓXIDO DE GRAFENO COMO REFORÇO EM COMPÓSITOS DE MATRIZ DE ALUMÍNIO	2179-0078	REVISTA DA ABIFA - FUNDIÇÃO & MATÉRIAS-PRIMAS	SPC
OBTENÇÃO DE MULITA A PARTIR DE REAÇÕES NO ESTADO SÓLIDO DE ALUMINA E SÍLICA	2525-8761	BRAZILIAN JOURNAL OF DEVELOPMENT	SPC
OUTSTANDING REVIEWERS FOR IN 2020	2046-2069	RSC ADVANCES: AN INTERNATIONAL JOURNAL TO FURTHER THE CHEMICAL SCIENCES	SPC
PBAT/PLA/CELLULOSE NANOCRYSTALS BIOCOMPOSITES COMPATIBILIZED WITH POLYETHYLENE GRAFTED MALEIC ANHYDRIDE (PE-G-MA)	1097-4628	JOURNAL OF APPLIED POLYMER SCIENCE (ONLINE)	SPC
PHYSICAL, CHEMICAL AND MICROBIOLOGICAL CHARACTERIZATION OF THE SOILS CONTAMINATED BY IRON ORE TAILING MUD AFTER FUNDÃO DAM DISASTER IN BRAZIL	0929-1393	APPLIED SOIL ECOLOGY (PRINT)	SPC
PRESERVATION OF CHOCOLATE MUFFINS WITH LEMON BALM, OREGANO, AND ROSEMARY EXTRACTS	2304-8158	FOODS	BIO
PRINTABILITY OF HIGHLY DUCTILE POLY(ETHYLENE GLYCOL-CO-CYCLOHEXANE-1,4-DIMETHANOL TEREPHTHALATE) BLENDS	0032-3888	POLYMER ENGINEERING AND SCIENCE	SPC

TÍTULO DA PRODUÇÃO	ISSN	TÍTULO DO PERIÓDICO	LP
PROBIOGENOMICS OF LACTOBACILLUS DELBRUECKII SUBSP. LACTIS CIDCA 133: IN SILICO, IN VITRO, AND IN VIVO APPROACHES	2076-2607	MICROORGANISMS	SPC
RED MUD FROM THE ALUMINIUM INDUSTRY: PRODUCTION, CHARACTERISTICS, AND ALTERNATIVE APPLICATIONS IN CONSTRUCTION MATERIALS-A REVIEW	2071-1050	SUSTAINABILITY (BASEL)	REC
REDUCTION EFFECT OF EXPOSURE TO ULTRAVIOLET RADIATION OF GRAPHENE OXIDE AQUEOUS SUSPENSIONS WITH DIFFERENT PH VALUES	2162-8424	AMERICAN JOURNAL OF MATERIALS SCIENCE	SPC
ROOM TEMPERATURE MAGNETIC TRANSITION IN NANOPARTICLES FILMS OF PRO.5SR0.5MNO3 PRODUCED BY PULSED LASER DEPOSITION	0254-0584	MATERIALS CHEMISTRY AND PHYSICS	SPC
SAFETY EVALUATION OF LACTOBACILLUS DELBRUECKII SUBSP. LACTIS CIDCA 133: A HEALTH-PROMOTING BACTERIA	1867-1306	PROBIOTICS AND ANTIMICROBIAL PROTEINS	SPC
SYNTHESIS, ATTRACTIVENESS AND EFFECTIVENESS OF CHITOSAN-TAPIOCA ENCAPSULATES IN ATTA SEXDENS (HYMENOPTERA: FORMICIDAE)	1566-2543	JOURNAL OF POLYMERS AND THE ENVIRONMENT	SPC
THE EFFECT OF RECLAIMED ASPHALT PAVEMENT (RAP) AGGREGATES ON THE REACTION, MECHANICAL PROPERTIES AND MICROSTRUCTURE OF ALKALI-ACTIVATED SLAG	2673-4109	CIVILENG	REC
THE EFFECTS OF NIOBIUM ON THE BIOACTIVITY OF NI-TI-AL-NB SHAPE MEMORY ALLOYS	2300-1909	ARCHIVES OF METALLURGY AND MATERIALS (ONLINE)	SPC
THERMAL AND MECHANICAL ANALYSES OF COLORED MORTARS PRODUCED USING BRAZILIAN IRON ORE TAILINGS	0950-0618	CONSTRUCTION & BUILDING MATERIALS	SPC
UNIÃO DE TERMOPLÁSTICOS PELO PROCESSO FRICTION STIR WELDING: INFLUÊNCIA DA FERRAMENTA E PARÂMETROS DO PROCESSO	0104-9224	SOLDAGEM E INSPEÇÃO (IMPRESSO)	SPC
VOLTAMMETRIC SENSOR BASED ON CARBON BLACK AND CHITOSAN-STABILIZED GOLD NANOPARTICLES NANOCOMPOSITE FOR KETOCONAZOLE DETERMINATION	1759-9679	ANALYTICAL METHODS	SPC
3D PRINTABILITY OF HIGHLY DUCTILE PETG-EMAA BLENDS	0032-3888	POLYMER ENGINEERING AND SCIENCE	SPC

Legenda:

LP – Linha de Pesquisa

SPC – Seleção, Processamento e Caracterização

REC – Reciclagem

BIO - Biomateriais