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A NOVEL SYNTHESIS OF SOLID NA-SILICATE BASED ON SI-RICH DIATOMITE WASTE	0167-577X	MATERIALS LETTERS (GENERAL ED.)	REC
ACETATE CELLULOSE FIBROUS SCAFFOLD IS SUITABLE FOR CULTIVATED FAT PRODUCTION	2665-9271	CURRENT RESEARCH IN FOOD SCIENCE	BIO
ACID ACTIVATION IN LOW-CARBON BINDERS: A SYSTEMATIC LITERATURE REVIEW	2075-5309	BUILDINGS	REC
ADDITIVE MANUFACTURING OF NETWORKS BASED ON POLY(LACTIC ACID) AND AMINE FUNCTIONALIZED GRAPHENE OXIDE AS A PLATFORM FOR SCAFFOLDS	0021-8995	JOURNAL OF APPLIED POLYMER SCIENCE (PRINT)	BIO
ADSORPTION OF FERROUS IONS ONTO PHOSPHORIC ACID-ACTIVATED BIOCHAR	1944-3986	DESALINATION AND WATER TREATMENT (ONLINE)	REC
ANÁLISE DO ESCOAMENTO FLUIDODINÂMICO DOS GASES E DO PRÉ-AQUECIMENTO DA SUCATA NO INTERIOR DE UM FORNO DE REFINO DO AÇO DO TIPO EOF	2176-1523	TECNOLOGIA EM METALURGIA, MATERIAIS E MINERAÇÃO	SPC
ANALYSIS OF THE SCRAP PRE-HEATING INSIDE AN EOF STEEL REFINING FURNACE	0301-9233	IRONMAKING & STEELMAKING	SPC
APPLICATION OF INTERCRITICAL AUSTENITIZING IN A COMMERCIAL CMNSI STEEL AS A TOOL FOR OPTIMIZING A ONE-STEP QUENCHING AND PARTITIONING CYCLE AIMING TO ACHIEVE A THIRD-GENERATION ADVANCED HIGH-STRENGTH STEEL	1869-344X	STEEL RESEARCH INTERNATIONAL	SPC
ARTIFICIAL NEURAL NETWORK-BASED NON-LINEAR MODELING AND SIMULATION OF CAO-SIO2-AL2O3-MGO BLAST FURNACE SLAG VISCOSITY	2075-163X	MINERALS	SPC
ASSESSMENT OF PHYSICAL AND MECHANICAL PROPERTIES OF CONCRETE WITH CARBON NANOTUBES PRE-DISPERSED IN CEMENT	2352-7102	JOURNAL OF BUILDING ENGINEERING	REC
ASSESSMENT OF THE ECOTOXICITY OF EXTRACTS FROM SUGARCANE BAGASSE BIOCHARS ACTIVATED WITH ZINC CHLORIDE	2590-1826	ENVIRONMENTAL CHEMISTRY AND ECOTOXICOLOGY	REC
BIOCHAR ENHANCES SOIL INTERACTIONS AND THE INITIAL DEVELOPMENT OF SUGARCANE	2045-2322	SCIENTIFIC REPORTS	REC
BIOCHAR PREPARED FROM SUGARCANE BAGASSE FOR THE CLARIFICATION OF BROWN SUGAR SOLUTIONS	0974-0740	SUGAR TECH	REC
CARACTERIZAÇÃO MINERALÓGICA DE RESÍDUO PROVENIENTE DO POLIMENTO DE PORCELANATO UTILIZANDO O MÉTODO DE RIETVELD	1696-8352	OBSERVATORIO DE LA ECONOMÍA LATINOAMERICANA	SPC
CARBON BLACK ELECTRODES APPLIED IN ELECTROANALYSIS	2451-9103	CURRENT OPINION IN ELECTROCHEMISTRY (IMPRESSO)	SPC
CARBON NANOSTRUCTURES SUPPORTED ON CO/SERPENTINITE FOR SULFENTRAZONE REMOVAL	2813-4192	FRONTIERS IN CARBON	SPC
CASE STUDY OF REDUCING RETROREFLECTION OF ROAD SIGN FILMS: THE RELATIONSHIP BETWEEN NATURAL WEAR AND DEGRADATION DUE TO HIGH TEMPERATURES IN FOREST FIRES	2520-6478	SMART AND SUSTAINABLE MANUFACTURING SYSTEMS	REC

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DEVELOPMENT, CHARACTERIZATION AND EVALUATION OF TiO ₂ /Nb ₅ + THIN FILMS WITH POTENTIAL FOR CORROSION PREVENTION OF AISI 304 STEEL IN ACID MEDIUM CONTAINING CHLORIDE IONS	0022-2461	JOURNAL OF MATERIALS SCIENCE	SPC
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DEVELOPMENT OF AN ELECTROANALYTICAL METHOD FOR RONIDAZOLE DETERMINATION IN ENVIRONMENTAL AND FOOD MATRICES USING BORON-DOPED DIAMOND ELECTRODE	0103-5053	JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY (IMPRESSO)	SPC
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Legenda:

LP – Linha de Pesquisa

SPC – Seleção, Processamento e Caracterização

REC – Reciclagem

BIO - Biomateriais