

Título do Artigo	DOI	Ano
45S5 Bioglass-Derived Glass-Ceramic Scaffolds Containing Niobium Obtained by Gelcasting Method	https://doi.org/10.1590/1980-5373-mr-2020-0403	2021
Bandgap narrowing of Ba _{0.92} Na _{0.04} Bi _{0.04} TiO ₃ ferroelectric ceramics by transition metals doping for photovoltaic applications	https://doi.org/10.1016/j.matchemphys.2020.123791	2021
Carbon-based materials as antistatic agents for the production of antistatic packaging: a review	https://doi.org/10.1007/s10854-020-05178-6	2021
Electrical conductivity and electromagnetic shielding performance of glass fiber-reinforced epoxy composites with multiwalled carbon nanotube buckypaper interlayer	https://doi.org/10.1007/s10854-020-04964-6	2021
Evaluation of different solvents and solubility parameters on the morphology and diameter of electrospun pullulan nanofibers for curcumin entrapment	https://doi.org/10.1016/j.carbpol.2020.117127	2021
Ozone and water immersion effects on compression strength and fracture behavior of carbon/epoxy laminates	https://doi.org/10.1016/j.engfailanal.2020.105051	2021
Structural, crystallization and cytocompatibility evaluation of the 45S5 bioglass-derived glass-ceramic containing niobium	https://doi.org/10.1016/j.jnoncrysol.2020.120629	2021