



SOCIEDAD ESPAÑOLA  
DE CERÁMICA Y VIDRIO



LVIII Congreso de la Sociedad  
Española de Cerámica y Vidrio



# PROGRAMA

ICV II Room - Patio				
<b>YCGMed</b>				
IP001	Developing a bioactive surface in the silicon nitride by oxyacetylene flame.	Guido De la Torre	Institute of Inorganic Chemistry- Slovak Academy of Science	Slovakia
IP004	Fabrication of doped $\beta$ -tricalcium phosphate bioceramics by robocasting for bone repair applications	Nicolas Somers	Université Polytechnique Hauts-de-France	Francia
IP005	3D printing of zirconia-alumina composites via Digital Light Processing: optimization of the slurry and the debinding process	Barbara Inserra	Politecnico di Torino	Italia
IP006	Exploration of the effect of sintering temperature on naturally occurring hydroxyapatite/ Na <sub>2</sub> SiO <sub>3</sub> glass ceramic for potential biomedical application	Salim Brahimi	University of M'hamed Bougara	Argeria
IP007	Elaboration and characterization glass ceramics from recycling glass waste	Benmorkat Nejet	University of M'hamed Bougara	Argeria