

Tissue Engineering and Regenerative Medicine International Society (TERMIS) European Chapter Conference 2022

Tuesday 28 June 2022

S13-1 Biofunctionalized surfaces for cellular and tissue engineering - Room: S2 (11:00 - 12:30)

-Conveners: Rui L. Reis

time	[id] title	presenter
11:00	[922] BIOMIMETIC SURFACE COATINGS AND HYDROGELS FOR TISSUE ENGINEERING APPLICATIONS	GROTH, Thomas
11:20	[967] Surface Functionalised Biomaterials and Nanostructures for Advanced Therapies	NEVES, Nuno
11:40	[31] INTRODUCING CONTINUOUS MATERIAL GRADIENTS IN OSTEOCHONDRAL CONSTRUCTS VIA A NOVEL EXTRUSION-BASED 3D PRINT HEAD	BEEREN, Ivo
11:50	[22] High-content image-based profiling for evaluating the effect of peptide coating effect on medical devices	SUGIYAMA, Ayato
12:00	[166] bFGF-functionalized polyisocyanopeptide hydrogel for tissue regeneration of the pelvic floor	VAN VELTHOVEN, M.J.J.
12:10	[176] Developing brain-targeting liposomes to deliver mesenchymal stem cells secretome for Parkinson's Disease Regenerative Medicine	BARATA-ANTUNES, Sandra
12:20	[171] Guided cartilage formation: covalent growth factor immobilization on melt electrowritten microfiber scaffolds	AINSWORTH, Madison J.