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

Wednesday, 29 June 2022

S24 Cell-rich constructs for tissue engineering - Room: S1 (13:30 - 15:00)

-Conveners: Elana Meijer; Manuel Salmeron-Sanchez; Christina Schofield

time	[id] title	presenter
13:30	[996] High cells/biomaterials ratio approaches in tissue engineering	MANO, João
13:50	[205] PAPILLARY AND RETICULAR FIBROBLASTS GENERATE DISTINCT MICROENVIRONMENTS THAT DIFFERENTIALLY IMPACT ANGIOGENESIS	MULLER, Laurent
14:00	[206] AN IN VITRO IMMUNOCOMPETENT HUMAN TISSUE-ENGINEERED MODEL OF ATOPIC DERMATITIS FOR DRUG TESTING	BARRAGAN VAZQUEZ, Inmaculada
14:10	[213] IS MORE ALWAYS BETTER? MODULATING HUMAN ADIPOSE DERIVED STROMAL CELLS CHONDROGENESIS TO ACHIEVE OPTIMAL BONE REMODELING IN VIVO	CHAABAN, Mansoor
14:20	[216] LAMINARAN/PLATELET LYSATE-BASED HYDROGELS: TOO GOOD TO BE TRUE	ZARGARZADEH, Mehrzad
14:30	[219] Perfusion Flow on urogenital epithelial cells for urethral tissue engineering purposes	DE GRAAF, Petra
14:40	[220] INTERLEUKIN 1 BETA MODULATES THE EQUINE TENOCYTE TRANSCRIPTOME IN 3D CULTURE BY ENHANCING NF-KB SIGNALLING	BEAUMONT, Ross
14:50	[426] Optimisation of bioprocessing conditions for an implantable myoblast-microcarrier combination for treatment of incontinence	CARTAXO, Ana Luísa