

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

Thursday, 30 June 2022

S65-1 Vascularization for Tissue Engineering and Regenerative Medicine - Room: S1 (13:30 - 15:00)

-Conveners: Zygmunt Pojda

time	[id] title	presenter
13:30	[971] Therapeutic vascularization in regenerative medicine	BANFI, Andrea
13:50	[876] ENGINEERING HIGH DENSITY CAPILLARY-LIKE NETWORKS USING MICROPOROUS ANNEALED PARTICLE TISSUES	SCHOT, Maik
14:00	[806] SEMAPHORIN3A COUPLES OSTEOGENESIS AND ANGIOGENESIS IN TISSUE-ENGINEERED OSTEOGENIC GRAFTS	GROSSO, Andrea
14:10	[809] A BIOARTIFICIAL FIBRIN-BASED VASCULAR PROSTHESIS WITH A PRE-VASCULARIZED TUNICA ADVENTITIA	ZIPPUSCH, Sarah
14:20	[843] LARGE SCALE FIBRIN-BASED TISSUE CONSTRUCTS SHOW CAPILLARIZATION UPON PERFUSION	ZIPPUSCH, Sarah
14:30	[878] RESET ENDOTHELIAL CELLS PROMOTE FETAL HEPATOCYTE MATURATION IN A 3D ORGANOTYPIC ENVIRONMENT	CACIOLLI, Lorenzo
14:40	[884] THE USE OF HUMAN SKELETAL MUSCLE MICROVASCULAR ENDOTHELIAL CELLS IN SKELETAL MUSCLE TISSUE ENGINEERING: FROM CELL ISOLATION TO IN VITRO PRE-VASCULARIZATION	WÜST, Rebecca
14:50	[887] CELL SHEET-BASED SKIN SUBSTITUTE TO MODULATE VASCULATURE AND INVESTIGATE WOUND-HEALING ASSOCIATED ANGIOGENESIS	MULLER, Laurent