



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

## Wednesday 29 June 2022

### S10-1 Biofabricated Tissues and Organs for Clinical Impact - Room: S1 (11:00 - 12:30)

-Conveners: Laura De Laporte; Andrew Daly

time	[id] title	presenter
11:00	[920] Biofabricated Articular and Cardiac Tissues for Clinical Impact	MALDA, Jos
11:20	[121] PHYSIOMIMETIC CULTURE OF MESENCHYMAL STROMAL CELLS AFFECTS MACROPHAGE ACTIVITY IN A PARACRINE MANNER	FALCONES, Bryan
11:30	[125] Engineered and decellularized human cartilage grafts instruct full regeneration of critical-sized femoral defects	GARCIA GARCIA, Alejandro
11:40	[126] A WOVEN VASCULAR GRAFT PRODUCED FROM YARN OF HUMAN AMNIOTIC MEMBRANE	L'HEUREUX, Nicolas
11:50	[119] Philosophy of science, a tool to face engineered liver challenges	GUILLET, Manon
12:00	[127] TOWARDS FABRICATION OF A TRIPLE CULTURE LIVER SINUSOID MODEL UTILIZING 3D CORE-SHELL BIOPRINTING	LODE, Anja
12:10	[118] LIVER MATRIX AND PERFUSION BIOREACTOR CULTURE PROMOTE AMNION EPITHELIAL CELL DIFFERENTIATION INTO FUNCTIONAL HEPATOCYTES	CAMPINOTI, Sara
12:20	[215] A modular bioreactor for dynamic culturing of human multilayer tissues structures	GASPERINI, Luca