

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

Thursday 30 June 2022

S53 Prospects and Challenges in Biological Therapies for Tendon Regeneration - Room: S4 B (13:30 - 15:00)

-Conveners: Denitsa Denitsa; Mohammad El Khatib; Manuela E. Gomes

time	[id] title	presenter
13:30	[976] What influences tendon biology?	WILDEMANN, Britt
13:50	[944] Inflammation – a Core Feature of Tendinopathies	TRAWEGER, Andreas
14:10	[472] INVESTIGATING INFLAMMATION IN TENDINOPATHY: HOW CAN STEM CELLS HELP US?	SMITH, Emily
14:20	[493] MAGNETIC NANOPARTICLE-MEDIATED ORIENTATION OF COLLAGEN HYDROGELS FOR IN VITRO MODELLING AND REGENERATIVE THERAPIES	WRIGHT, Abigail
14:30	[495] Pro-resolving mediators in rotator cuff tendinopathy: how is the bursa involved?	KLATTE-SCHULZ, Franka
14:40	[81] HUMAN 3D TENDON-ON-CHIP MODEL TO INTERROGATE THE MULTICELLULAR CROSSTALK IN TENDINOPATHY	BAKHT, Syeda Mahwish