

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

Wednesday, June 29, 2022

S41 Mesenchymal Stem / Stromal Cells - from basic research through clinical studies to registered products - Room: S3 A
(3:30 PM - 5:00 PM)

-Conveners: Marcin Majka; Ewa Zuba-Surma; Maria Rita Citeroni

time	[id] title	presenter
3:30 PM	[M000] MSC THERAPY: CLINICAL EVIDENCE AND SCIENTIFIC PROGRESS	DAWN, Buddhadeb
3:50 PM	[M999] CONTROLLED DRUG RELEASE FOR TREATING SCI: TARGETING NEUROBIOLOGY MECHANISM IDENTIFIED BY STEM CELL-BASED MULTIMODAL APPROACHES	TENG, Tang D.
4:10 PM	[M981] SURVIVING MESENCHYMAL STEM/STROMAL CELLS UPON INTRA-ARTICULAR DELIVERY IN AN OSTEOARTHRITIC JOINT EXPRESS A NEW CHONDROPROGENITOR GENE BMP/RETINOIC ACID-INDUCIBLE NEURAL-SPECIFIC PROTEIN 3 (BRINP3)	IVANOVSKA, Ana
4:20 PM	[M995] EFFECT OF DIFFERENT LIGHT WAVELENGTHS ON ADIPOSE TISSUE-DERIVED MESENCHYMAL STEM/STROMAL CELLS	SRIDHARAN, Kaarthik
4:30 PM	[M993] MULTIPLE WHARTON JELLY MESENCHYMAL STEM CELLS-DERIVED HE-ATMP TRANSPLANTATIONS OVERCOMES DRUG-RESISTANT EPILEPSY IN CHILDREN	MILCZAREK, Olga
4:40 PM	[M990] CHAOTIC PRINTING OF HYDROGEL CARRIERS FOR MESENCHYMAL STEM CELL PROLIFERATION	DEAN, David
4:50 PM	[M968] TAKING A STEP AHEAD: ENDOCHONDRAL BONE REGENERATION OF A CRITICAL SIZE DEFECT IN A LARGE ANIMAL MODEL	STAUBLI, Flurina