	TUESDAY 7						WEDNESDAY 8							THURSDAY 9							FRIDAY 10						
8:00-8:15	REGISTRATION						REGISTRATION							REGISTRATION							REGISTRATION						
8:15-8:30																											
8:30-8:45							PLENARY SESSION: J. KIRKPATRICK "The language of cells : lost in translation?"							PLENARY SESSION: P. SHARPE "Stem cell-mediated regeneration and repair of teeth"							PLENARY SESSION: A. HUBBEL "Protein morphogen and material engineering in regenerative medicine"						
8:45-9:00																											
9:00-9:15																											
9:15-9:30																											
9:30-9:45	RELATING IN VIVO BIOCOMPATIBILITY WITH IN VIVO OUTCOME	TISSUE ENGINEERING IN UROLOGY	KOREAN-EUROPEAN SYMPOSIUM: STEM-CELL BASED TISSUE ENGINEERING	STEM CELL AND TISSUE ENGINEERING THERAPIES TO ACCOMPLISH REGENERATIVE DENTISTRY	COMPUTATIONAL MODELING IN TISSUE ENGINEERING	MANUFACTURING AND CHARACTERIZATION OF SCAFFOLDS, BASED ON POLYLACTIC ACID FIBRILS	THE USE OF MAGNETIC NANOPARTICLES FOR TAGGING, TRACKING AND ACTIVATION IN REGENERATIVE MEDICINE	REPAIR, REPLACE AND REGENERATION IN THE EYE	THE SPANISH CELL THERAPY NETWORK ACTIVITIES: FROM BENCH TO BEDSIDE	BIOMATERIALS & ENGINEERED CONSTRUCTS- OUTCOMES IN MEDICINE/ EXISTENT SURGERY (BECOMES)	CELL-BASED THERAPIES AT BED-SIDE	SEIHT SATELLITE MEETING: 1. HISTOTECHNOLOGY AND NOVEL METHODS IN HISTOLOGY AND TISSUE ENGINEERING		PLACENTAL TISSUES - A NEW AVENUE IN REGENERATIVE MEDICINE	MODULATING IN VITRO MICROENVIRONMENTS TO LET CELLS THRIVE: FROM PATHOLOGY TO PHYSIOLOGY AND THERAPY	ENGINEERED HYDROGELS (AND STEM CELLS) FOR TISSUE REGENERATION	INJECTABLE SCAFFOLDS	NEURAL TISSUE REGENERATION	SEIHT SATELLITE MEETING: 4. TISSUE ENGINEERING	INDUSTRY DAY	ENGINEERING A FUNCTIONAL TENDON	ADIPOSE TISSUE DERIVED STEM CELLS IN TISSUE ENGINEERING APPROACHES	CELL VIABILITY AND TISSUE BANKING	CHARACTERIZATION OF TISSUE MECHANICS	RECENT DEVELOPMENTS IN SCAFFOLDING TECHNOLOGIES AND CELL BASED THERAPIES IN SPINAL CORD INJURY REGENERATION	SEIHT SATELLITE MEETING: 6. REPRODUCTIVE BIOLOGY AND DEVELOPMENT
9:45-10:00																											
10:00-10:15	COFFEE BREAK																										
10:15-10:30																											
10:30-10:45																											
10:45-11:00																											
11:00-11:15										COFFEE BREAK				COFFEE BREAK													
11:15-11:30	OPENING CEREMONY																				COFFEE BREAK						
11:30-11:45							BIOFUNCTIONAL MATERIALS AS EXTRACELLULAR SIGNALS TO PROMOTE TISSUE MORPHOGENESIS	KOREAN-EUROPEAN SYMPOSIUM: BIOACTIVE SCAFFOLDS FOR TISSUE REGENERATION	INNOVATIONS IN STEM CELL-BASED CARDIAC TISSUE ENGINEERING	TRANSLATIONAL BONE ENGINEERING	RELEVANT MODELS FOR PRE-CLINICAL EVALUATION ON THE PATH TO CLINICAL TRANSLATION	SEIHT SATELLITE MEETING: 2. BIOPATHOLOGY	CELLS, GELS AND ALGINATE – AND A LITTLE MORE - AN ALGINATE TECHNOLOGY WORKSHOP	PLACENTAL TISSUES - A NEW AVENUE IN REGENERATIVE MEDICINE	MODULATING IN VITRO MICROENVIRONMENTS TO LET CELLS THRIVE: FROM PATHOLOGY TO PHYSIOLOGY AND THERAPY	ENGINEERED HYDROGELS (AND STEM CELLS) FOR TISSUE REGENERATION	INJECTABLE SCAFFOLDS	NEURAL TISSUE REGENERATION	SEIHT SATELLITE MEETING: 5. LEARNING AND TEACHING HISTOLOGY AND TISSUE ENGINEERING	INDUSTRY DAY	DEBATE SESSION						
11:45-12:00																											
12:00-12:15	PLENARY SESSION: R.REIS "Novel Multidisciplinary Approaches for the Tissue Engineering of Connective Tissues"																										
12:15-12:30																											
12:30-12:45																					TERMIS-EU GENERAL ASSEMBLY MEETING						
12:45-13:00	LUNCHTIME						LUNCHTIME /// student-meet-mentor session							LUNCHTIME & TERMIS-EU previous/future conference chairs meeting													
13:00-13:15																					LUNCHTIME						
13:15-13:30																											
13:30-13:45																											
13:45-14:00	POLYMERIC VECTORS FOR GENE THERAPY	BIOREACTORS TECHNOLOGIES FOR TISSUE ENGINEERING	TISSUE ENGINEERING OF SKIN: FROM BASIC RESEARCH TO NOVEL THERAPIES	NANOSTRUCTURED & BIOMIMETIC SCAFFOLDS FOR SKELETAL TISSUE ENGINEERING	COMPUTATIONAL MODELING IN TISSUE ENGINEERING	MECHANICAL BEHAVIOUR OF CELLS, SCAFFOLDS, AND ENGINEERED TISSUES	BIOFUNCTIONAL MATERIALS AS EXTRACELLULAR SIGNALS TO PROMOTE TISSUE MORPHOGENESIS	BIOFABRICATION FOR REGENERATIVE MEDICINE APPLICATIONS	INNOVATIONS IN STEM CELL-BASED CARDIAC TISSUE ENGINEERING	TRANSLATIONAL BONE ENGINEERING	RELEVANT MODELS FOR PRE-CLINICAL EVALUATION ON THE PATH TO CLINICAL TRANSLATION	SEIHT SATELLITE MEETING: 3. NEUROSCIENCES		CARTILAGE	EXTRACELLULAR MATRIX: FROM DEVELOPMENT BIOLOGY AT TISSUE ENGINEERING	ENGINEERED HYDROGELS (AND STEM CELLS) FOR TISSUE REGENERATION	INJECTABLE SCAFFOLDS / NANOTECHNOLOGY AND REGENERATIVE MEDICINE	ENGINEERING BIOMIMETIC SCAFFOLDS FOR IN VITRO STUDIES AND REGENERATIVE THERAPIES (Part I)	SEIHT SATELLITE MEETING: 5. LEARNING AND TEACHING HISTOLOGY AND TISSUE ENGINEERING	INDUSTRY DAY	ENGINEERING BIOMIMETIC SCAFFOLDS FOR IN VITRO STUDIES AND REGENERATIVE THERAPIES (Part II)	ADIPOSE TISSUE DERIVED STEM CELLS IN TISSUE ENGINEERING APPROACHES	MESENCHYMAL STEM CELLS (MSC)	BIOMATERIALS AND THE REACTIONS THEY ELICIT IN THE BODY	MASTERING SURFACE ASPECTS TO CONTROL BIOMATERIALS INTERACTIONS WITH CELLS AND TISSUES	IATA WORKSHOP: AN INTRODUCTION TO GOOD MANUFACTURING PRACTICE IN TISSUE ENGINEERING
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15:45-16:00	COFFEE BREAK						COFFEE BREAK							COFFEE BREAK													
16:00-16:15																					COFFEE BREAK						
16:15-16:30																											
16:30-16:45	PLENARY SESSION: J. LÓPEZ BARNEO "Neuroprotection and Cell Therapy in Parkinson's Disease"						PLENARY SESSION: A. ATALA "Regenerative Medicine: New Approaches to Healthcare"							CARTILAGE	MICROVASCULAR ENGINEERING	ESB - TERMIS SYMPOSIUM: BIOMECHANICS IN TISSUE ENGINEERING	NANOTECHNOLOGY AND REGENERATIVE MEDICINE	ENGINEERING BIOMIMETIC SCAFFOLDS FOR IN VITRO STUDIES AND REGENERATIVE THERAPIES (Part I)	PHYSICAL METHODS AND TECHNIQUES FOR THE EVALUATION AND QUALITY CONTROL OF BIOMATERIALS AND ARTIFICIAL TISSUES	INDUSTRY DAY	ENGINEERING BIOMIMETIC SCAFFOLDS FOR IN VITRO STUDIES AND REGENERATIVE THERAPIES (Part II)	ADIPOSE TISSUE DERIVED STEM CELLS IN TISSUE ENGINEERING APPROACHES	COMMERCIALIZING CELL THERAPIES. TRAGEDY, TUMULT AND TRIUMPH	BIOMATERIALS AND THE REACTIONS THEY ELICIT IN THE BODY	MASTERING SURFACE ASPECTS TO CONTROL BIOMATERIALS INTERACTIONS WITH CELLS AND TISSUES	IATA WORKSHOP: AN INTRODUCTION TO GOOD MANUFACTURING PRACTICE IN TISSUE ENGINEERING
16:45-17:00																											
17:00-17:15																											
17:15-17:30	CELL TRACTION: THE PROS AND CONS IN VALVULAR AND VASCULAR TISSUE ENGINEERING	BIOREACTORS TECHNOLOGIES FOR TISSUE ENGINEERING	TISSUE ENGINEERING OF SKIN: FROM BASIC RESEARCH TO NOVEL THERAPIES	NANOSTRUCTURED & BIOMIMETIC SCAFFOLDS FOR SKELETAL TISSUE ENGINEERING	COMPUTATIONAL MODELING IN TISSUE ENGINEERING	MECHANICAL BEHAVIOUR OF CELLS, SCAFFOLDS, AND ENGINEERED TISSUES	EUROSTEC: PROGRESS AND FUTURE ASPECTS OF SOFT TISSUE ENGINEERING FOR CHILDREN	BIOFABRICATION FOR REGENERATIVE MEDICINE APPLICATIONS	MECHANICAL BEHAVIOUR OF CELLS, SCAFFOLDS, AND ENGINEERED TISSUES (I PART)	TRANSLATIONAL BONE ENGINEERING	THE EXTRACELLULAR MATRIX IN TISSUE ENGINEERING: PASSIVE OR ACTIVE PLAYER?	BIOINTERFACIAL ENGINEERING IN REGENERATIVE MEDICINE		CARTILAGE	MICROVASCULAR ENGINEERING	ESB - TERMIS SYMPOSIUM: BIOMECHANICS IN TISSUE ENGINEERING	NANOTECHNOLOGY AND REGENERATIVE MEDICINE	ENGINEERING BIOMIMETIC SCAFFOLDS FOR IN VITRO STUDIES AND REGENERATIVE THERAPIES (Part I)	PHYSICAL METHODS AND TECHNIQUES FOR THE EVALUATION AND QUALITY CONTROL OF BIOMATERIALS AND ARTIFICIAL TISSUES	GENERAL SESSION	CLOSING CEREMONY						
17:30-17:45																											
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19:30-19:45	WELCOME RECEPTION																										
19:45-20:00							TERMIS-EU Council meeting																				
20:00-20:15																											
20:15-20:30																											
20:30-20:45							TAPAS AND HISTORY TRAIL WITH LOCAL GUIDES																				
20:45-21:00														GALA DINNER PALACIO DE LOS CÓRDOVA													
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