

Bio-Inspired Materials for Regenerative Medicine			
	Organiser	Institution	Contact
F1.II	Aldo Boccaccini	University of Erlangen-Nuremberg Germany	aldo.boccaccini@ww.uni-erlangen.de
	Jürgen Groll	University of Würzburg Germany	juergen.groll@fmz.uni-wuerzburg.de
	Joao Mano	University of Minho Portugal	jmano@dep.uminho.pt
	Summary		
<p>“This symposium will attract scientists and technologists working in the highly interdisciplinary field of bio-inspired materials for regenerative medicine. The topics will cover the design, fabrication, characterisation and application of a wide range of bio-inspired structures and scaffolds, for all areas of regenerative medicine. Topics will include, but not be limited to: Instructive and smart surfaces to control cell behaviour. New scaffolds with added bioinspired functionalities for tissue engineering. Hierarchical biocompatible devices for tissue engineering and regenerative medicine.</p>			