

CURRICULUM VITAE

Name: Pamela Habibović, PhD, BEng

Date and country of birth: 12 March 1977, Bosnia-Herzegovina

Nationality: Dutch and Bosnian

Marital status: married, two children

Current position: Professor of Inorganic Biomaterials and Department Chair, Maastricht University, MERLN Institute, Dept. Instructive Biomaterials Engineering

Research supervision experience: 10 PhD students, 2 post-doc and over 15 undergraduate students are or have been supervised

Teaching experience: bachelor-, master and postgraduate courses in chemistry, biomaterials and tissue engineering

Funding: over 3M€ external funding obtained so far

Other academic activities: ESB Council member, since 2013 first as the Young Scientist Forum Liaison Officer and now as the National Societies Liaison Officer, organizer of *Advances in Tissue Regeneration Conference*, November 2013, organizer and chair of the ESB 2018 Conference to be held in Maastricht, the Netherlands, editorial board member of *Biomatter*, *Acta Biomaterialia* and *Journal of Materials Science: Materials in Medicine*

Awards: Professor de Winter Award for the most promising young scientist of the University of Twente (2007), Jean Leray Award from the ESB (2013)

Publications: 67 peer reviewed papers (amongst others in *Advanced Materials*, *Biomaterials*, *Acta Biomaterialia* *PNAS*, *Materials Today*, *Trend in Biotechnology*, *Small*, *MRS Bulletin*) and 10 book chapters (H index 24, >2500 citations – Web of Science September 2016)



Pamela Habibović obtained her PhD degree in 2005 from the University of Twente in the Netherlands. In 2006, she worked as post-doctoral research fellow at Children's Hospital Boston-Harvard Medical School and in 2007 she spent a year as post-doctoral research fellow at McGill University in Montreal, Canada. From 2008 until 2014 she led a research group at the University of Twente, first as assistant and later as associate professor. In 2014, she moved to Maastricht University, where she became Full Professor of Inorganic Biomaterials and where she leads the Department of Instructive Biomaterials Engineering. The main focus of her research group is on synthetic bone graft substitutes, bioinorganics, nanomaterials for regenerative medicine and high-throughput approaches in biomaterials research.

A handwritten signature in blue ink that reads "P. Habibovic".

Pamela Habibović, 20 January 2017