

Prof. Pamela Habibovic, PhD, BEng (Hons.)

Maastricht University

MERLN Institute for Technology-Inspired Regenerative Medicine

Department of Instructive Biomaterials Engineering

Maastricht, the Netherlands

E: p.habibovic@maastrichtuniversity.nl

<http://merln.maastrichtuniversity.nl/node/7>



Pamela Habibovic 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 theranostics in regenerative medicine and high-throughput approaches in biomaterials research. For her research she received prestigious Veni and Aspasia grants of the Netherlands Organisation for Scientific Research among other external research funds. She was elected a council member of the European Society for Biomaterials, and serves as an editorial board member of the journals *Acta Biomaterialia*, *Journal of Materials Science: Materials in Medicine*, *Biomatter* and *Advanced Biomaterials and Devices in Medicine*. In 2013, she received the Jean Leray Award of the European Society for Biomaterials.