>>> ANNOUNCEMENT

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Polymers for drug delivery and tissue engineering

ABSTRACT

Polymers are highly versatile and have been used for both drug delivery and tissue engineering applications. The first part of this talk will present macro- and nano-scale systems for anticancer drug delivery while the second part will examine the potential of tissue engineered bone marrow to serve as a surrogate niche for metastasising cancer cells.
http://spider.science.strath.ac.uk/sipbs/staff/Philipp_Seib.htm

BIO

Since 11/2012	Lecturer in Cellular Pharmaceutics, Strathclyde Institute of Pharmacy and Biomedical Sciences, University of Strathclyde, Glasgow, Scotland, UK
2009 – 2012	Postdoc in Cancer Cell Engineering, Department of Biomedical Engineering, Tufts University, USA Supervisor: Prof. David L. Kaplan
2005 – 2009	Postdoc in Stem Cell Engineering, University Hospital Dresden and Leibniz Institute for Polymer Research, Germany Supervisors: Prof. Martin Bornhäuser and Prof. Carsten Werner
2001 – 2005	PhD in Drug Delivery, Centre for Polymer Therapeutics, Welsh School of Pharmacy, Cardiff University, UK Supervisors: Prof. Ruth Duncan and Dr. Arwyn Jones
2000 – 2001	MSc Pharmaceutical Technology (Distinction), King's College London, University of London, UK
1999 – 2000	Pre-registration training, The Oxford Radcliffe Hospitals, Oxford, UK
1996 – 1999	Pharmacy BPharm (Hons), King's College London, University of London, UK

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Leibniz-Institut für Polymerforschung Dresden e.V. (IPF)
Conference Room, Hohe Strasse 6

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