



*5-7 July 2010 Paris France*

**O R G A N I S E R S**  
**Prof. Nadia. Jessel**  
INSERM, U977, University  
of Strasbourg,  
France  
**Prof. Alberto Bianco**  
CNRS, Strasbourg ,  
France  
**Prof. Vincent Ball**  
University of Strasbourg,  
France

# ACTIVE BIOMATERIALS AND TISSUE ENGINEERING SPECIAL SESSION



Abstract Submission Deadline  
**22 March 2010**

## ACTIVE BIOMATERIALS AND TISSUE ENGINEERING (SS4)

The purpose of this Session is to provide the participants with newest high level information about development and advancement in active biomaterials research and technology.

Topics of the Session:

- Biomaterials for clinical applications;
- Biomaterials and bio-adhesion;
- Advances in active biomaterials;
- Biomaterials in tissue engineering;
- innovative design of active biomaterials and applications;
- Surface functionalization and activation of biomaterials;
- Tissue integration of medical devices;

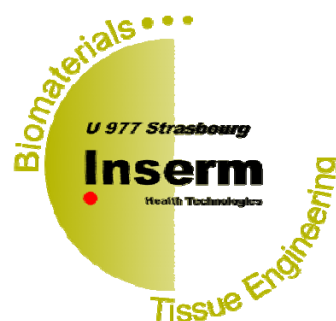
### ABSTRACTS SUBMISSION:

Online: <http://www.dsl2010-paris.com/abstract.html>  
or directly by email to:  
[abstract@dsl2010-paris.com](mailto:abstract@dsl2010-paris.com)



**OVERVIEW TALK:**  
**Nanostructured Active Biomaterials for Tissue Engineering Applications**  
**Prof. Nadia. Jessel**  
INSERM, U977, University of Strasbourg,  
France

Contact:  
Dr N. Jessel  
Leader Group, INSERM Research Director  
Active biomaterials & tissue Engineering  
INSERM 977, Faculté de Médecine,  
11 rue Humann, Bat 3, 7<sup>ème</sup> étage 67085  
Strasbourg Cedex  
Tel 03 90 24 33 76 – fax 03 90 24 33 79  
e.mail : [nadia.jessel@medecine.u-strasbg.fr](mailto:nadia.jessel@medecine.u-strasbg.fr)



### DSL-2010 SECRETARIAT AND MANAGEMENT:

Ironix Global Events Consulting Lda  
[www.ironix-conferences.com](http://www.ironix-conferences.com)  
[contact@dsl2010-paris.com](mailto:contact@dsl2010-paris.com)  
[www.dsl2010-paris.com](http://www.dsl2010-paris.com)

PUBLICATION:

**JOURNAL OF BIOMEDICAL NANOTECHNOLOGY**  
[www.aspbs.com/jbn](http://www.aspbs.com/jbn)  
(Selected Papers)

Contributions will be selected for a monograph on  
**"ACTIVE BIOMATERIALS AND TISSUE ENGINEERING"**  
by Springer (Germany)



ORGANISERS:

**Prof. Nadia. Jessel**  
INSERM, U977, University of Strasbourg,  
France

**Prof. Alberto Bianco**  
CNRS, Strasbourg  
France

**Prof. Vincent Ball**  
University of Strasbourg,  
France