UNIVERSITÀ DI TRENTO | Department of Industrial Engineering | BIOtech Biomedical Technologies

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Seminars Series

2021-2022

Long-term strategies in biomedical technologies: priorities and challenges

Registration: https://bit.ly/3zg0FSw

Board
Prof. Antonella Motta
Prof. Claudio Migliaresi
Prof. Devid Maniglio
Dr. Annalisa Tirella

Secretariat
Dr. Vanessa M. Caleca
Biotech.dii@unitn.it

This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 101008041 and grant agreement No 778078

Prof. **Rui Luis Reis**
University of Minho
Portugal
September 30, 2021

Prof. **Paolo A. Netti**
University of Naples Federico II
Napoli, Italy
October 12, 2021

Prof. **Lucie Low**
National Institutes of Health
Rockville Pike, Maryland
October 26, 2021

Prof. **Andrés García**
Georgia Institute of Technology
Atlanta, Georgia
November 9, 2021

Prof. **Celeste Nelson**
Princeton University
Princeton, New Jersey
November 23, 2021

Prof. **Robert Langer**
Massachusetts Institute of Technology
Cambridge, Massachusetts
December 14, 2021

Prof. **Gordana Vunjak-Novakovic**
Columbia University
New York, NY
February 22, 2022

Prof. **David Kaplan**
Tufts University
Medford, Massachusetts
To be defined in 2022

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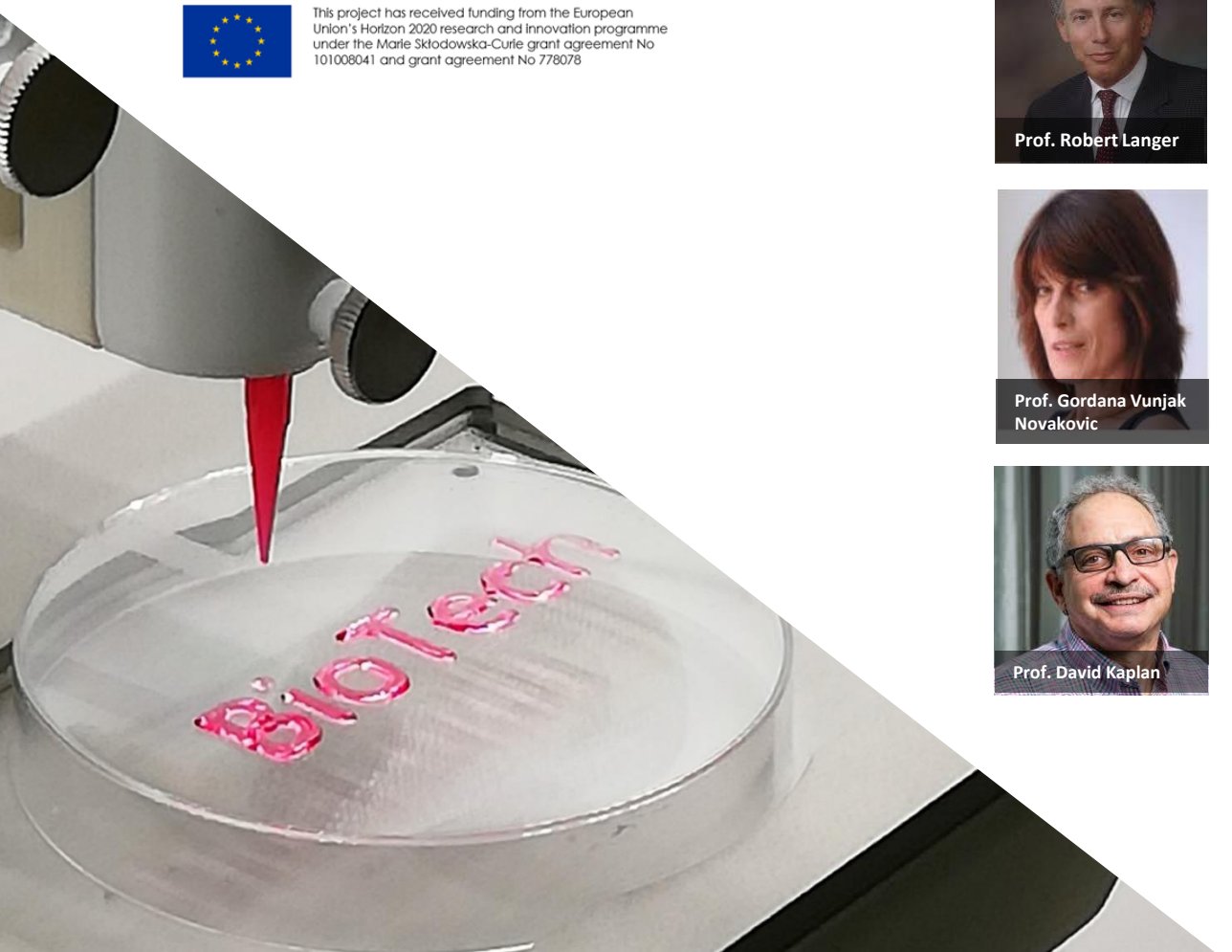
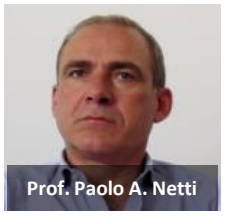



Prof. Rui Luis Reis

Inventive Paths for Strategic Advances in Tissue Engineering and Precision Medicine

September 30, 2021 - h. 2.30 -3.30 pm CET
Zoom Platform


Prof. Paolo A. Netti

Health 4.0 - Precision, Personalization and Prevention: the role of materials in modern medicine

October 12, 2021 – h.2.30 – 3.30 pm CET
Zoom Platform


Prof. Lucie A. Low

Micro physiological Systems: Balancing promise and reality

October 26, 2021 – h.2.30 – 3.30 pm CET
Zoom Platform


Prof. Andrés García

Bioengineered Synthetic Hydrogels for Regenerative Medicine

November 9, 2021 - h. 3.00-4.00 pm CET
Zoom Platform


Prof. Celeste Nelson

Evolutionary insights into tissue morphogenesis and tissue engineering

November 23, 2021 - h. 2.30 -3.30 pm CET
Zoom Platform

Prof. Robert Langer

Biomaterials and biotechnology: From the discovery of the first angiogenesis inhibitors to the development of controlled drug delivery systems and the foundation of tissue engineering

December 14, 2021 - h. 2.30 -3.30 pm CET
Zoom Platform

Prof. Gordana Vunjak Novakovic

Engineering human tissues for medical impact

February 22, 2022 - h. 4.30-5.30 pm CET
Zoom Platform

Prof. David Kaplan

To be defined in 2022

Prof. **David Kaplan,** Tufts University
Medford, Massachusetts