

# “Message from the Cell”

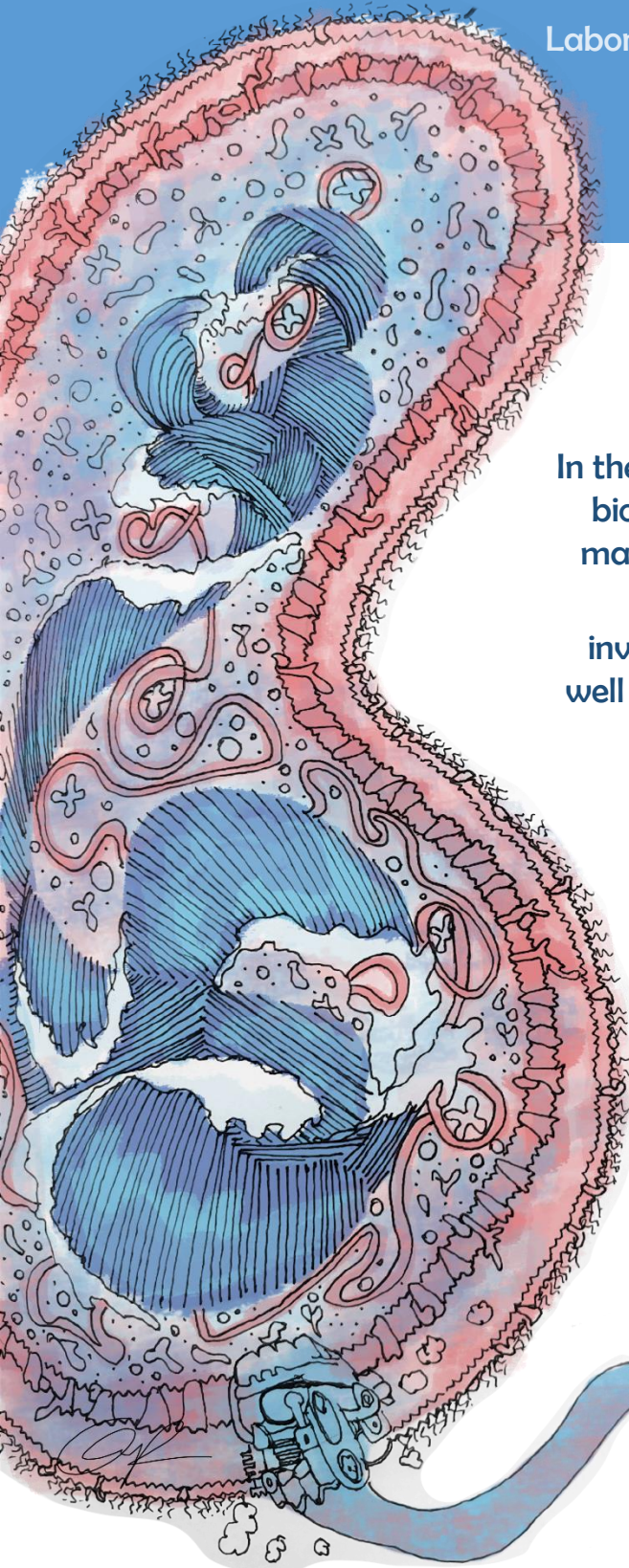
## Biophysics for Structural Biology inside Cells

May 28 and 29 2020

Laboratoire Bioénergétique et Ingénierie des Protéines

31 chemin Joseph Aiguier, 13009

Marseille, FRANCE



Understanding how the cellular environment affects biomolecule structures, dynamics and their interactions represents an extraordinary step forward in the field of cellular structural biology.

In the last decades we have assisted to the flowering of biophysical approaches aimed at studying biological macromolecules in their native environment, the cell.

The goal of this workshop is to gather researchers involved in this field, to highlight recent advances, as well as to show the challenges the approach still poses.

### Keynote Lectures:

Pr. Enrica BORDIGNON (Ruhr University Bochum, Germany)

Pr. Malte DRESCHER (University of Konstanz, Germany)

Pr. Daniella GOLDFARB (Weizmann Institute of Sciences, Israel)

Dr. Benesh JOSEPH (University of Frankfurt, Germany)

Dr. Enrico LUCHINAT (CERM, University of Florence, Italy)

Pr. Phil SELENKO (Weizmann Institute of Sciences, Israel)

Dr. Marc TRAMIER (Université de Rennes, France)

Dr. Lukáš TRANTÍREK

(CEITEC, Masaryk University, Brno, Czech Republic)

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The number of places is limited.

