

# MiniSymposium

## Bacterial growth, antibiotic resistance and dormancy

September 27<sup>th</sup>, 2013

Auditorium, ITQB-UNL

**10am - Prof. Alexander Tomasz**

The Rockefeller University, New York, N.Y., USA

"Genes and phenotypes in MRSA: update for 2013"

**10:50am - Dr. D.J. Scheffers**

University of Groningen, Centre for Life Sciences, Groningen, The Netherlands

"Substrate availability guides peptidoglycan synthesis"

**11:30am - Prof. Jonathan Dworkin**

Columbia University, New York, N.Y, USA

"Entry into and exit from dormancy in bacteria"

**2:30pm - Pedro Matos Pereira (PhD Thesis presentation)**

"Peptidoglycan assembly machines: The *Staphylococcus aureus* Penicillin-Binding Proteins"

Hosts: Mariana G. Pinho, Adriano O. Henriques (ITQB-UNL).



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