



# I meeting del Laboratorio

**Aperti a tutti**

**20 Novembre 2019, Ore 14**

**Dr.ssa Donatella Romaniello  
Weizmann Institute of Science**

## **Monoclonal Antibodies For Lung Cancer Therapy: strategies to bypass drug resistance.**

*BIOSKETCH DR.SSA ROMANIELLO*

Certified as pharmacist, Dr. Donatella Romaniello obtained her PhD in Biochemistry at University of Rome "La Sapienza". As part of her studies, she spent one year at the Memorial Sloan-Kettering Cancer Center, NEW YORK (NY). Since 2016 she has been a postdoctoral fellow in Yosef Yarden's group at the Weizmann Institute of Science, in Israel, investigating drug response and mechanisms of resistance in Non-Small Cell Lung Cancer (NSCLC) harboring EGFR mutation. Her work is focused on the effects of combining monoclonal antibodies and tyrosine kinase inhibitors as a possible strategy to bypass tumor relapses which inevitably occur in patients treated with standard therapy. .

**Policlinico S.Orsola-Malpighi- Padiglione 25, piano Terra-Aula Placitelli**