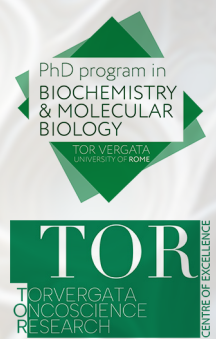




TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA



Honorary Doctorate degree
in Biochemistry and Molecular Biology
Arnold J. Levine
Institute for Advanced Study, Princeton, NJ, USA



Lectio Magistralis

The **TP53** gene contains a **p53 diversity box**
that makes it more than a **tumor** suppressor

6 Nov 2024

9⁴⁵ - 12³⁰

Aula Fleming, Faculty of Medicine
University of Rome "Tor Vergata"
Via Montpellier 1

**Honorary Doctorate
Examination Committee**

Nathan Levialedi Ghiron
Carlo Nucci
Massimo Federici
Bianca Sulpasso
Stefano Marini
Nicola Vittorio
Eleonora Candi
Alessandro Mauriello
Gerry Melino

Programme

p53 family workshop

- 9⁴⁵ **Gerry Melino** (University of Rome "Tor Vergata", Rome)
Welcome & workshop opening
- 10⁰⁰ **Giovanni Blandino** (Regina Elena National Cancer Institute, Rome)
Immunosignatures associated with *TP53* status and co-mutations classify prognostically HNSCC patients
- 10¹⁵ **Eleonora Candi** (University of Rome "Tor Vergata", Rome)
p63 and ZNF148 co-operate to regulate head and neck squamous cell carcinoma
- 10³⁰ **Massimiliano Agostini** (University of Rome "Tor Vergata", Rome)
p63 & ZNF750 cooperation in lipid metabolism
- 10⁴⁵ **Artem Smirnov** (University of Rome "Tor Vergata", Rome)
p63: a non-binary transcription factor in bladder cancer

Formal ceremony

- 11⁰⁰ **Nathan Levialedi Ghiron** (Rector, University of Rome "Tor Vergata", Rome)
Honorary Doctorate to Dr Arnold J. Levine
- 11³⁰ **Arnold J. Levine** (Institute for Advanced Study, Princeton, NJ, USA)
Lectio magistralis
- 12³⁰ **End** of the ceremony

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