

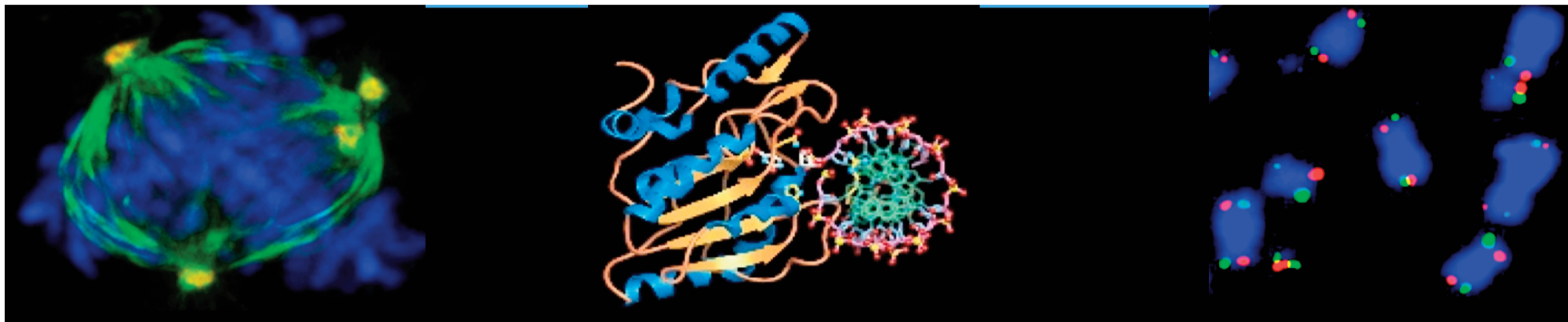


**UNIVERSITÀ
DEGLI STUDI
DI UDINE**

hic sunt futura

**PHD PROGRAM IN BIOMEDICAL
SCIENCES AND BIOTECHNOLOGY**

SCHOOL OF BIOTECHNOLOGIES - SCHOOL OF MEDICINE
SCHOOL OF MEDICAL ONCOLOGY, SCHOOL OF HYGIENE
AND PREVENTIVE MEDICINE, SCHOOL OF GERONTOLOGY



MINI-SYMPOSIUM - SERIES

Novel insights in the DNA repair mechanisms in human cells

May 18th-19th 2016

Aula Seminari – DSMB, P.Le Kolbe 4

SCHEDULE

Wednesday 18th 2016

ore 14.00

Gianluca Tell

Welcome Address

ore 14.05

Fabrizio D'Adda di Fagagna

DNA damage response in ageing
and cancer & the role of ncRNAs

ore 15.00

Stefan Schoeftner

Non-coding RNAs and the control
of telomere stability

ore 16.00

Pier G Mastroberardino

Cross talk between transcription blocking DNA
lesions, metabolism, and redox homeostasis

Thursday 19th 2016

ore 9.00

Alexander Bürkle

Poly(ADP-ribose) binding of proteins involved
in maintaining genomic stability

ore 10.00

Eugenia Dogliotti

Mitochondrial dysfunction
in DNA repair defective syndromes

ore 11.00

Closing Remarks

Prof. Fabrizio d'Adda di Fagagna

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