

**Monday April 20<sup>th</sup>**  
**BDD amphitheater**

**09.00** Welcome Training  
unit Module presentation

**09.45** Elevator pitch and  
self-presentation

**10.30** Coffee break &  
Posters set-up

**11.00** Karim LABIB

*Destroying the Eukaryotic  
Replisome*

Chairs: TBA

**12.00** Eva PETERMANN

*Mechanisms of oncogene-  
induced replication stress*

Chairs: TBA

**13.00 LUNCH-GREEN CAFE**

**14.00** Allison BARDIN

*Understanding genome  
instability in adult stem  
cells*

Chairs: TBA

**15.00** Renata BASTO

TBA

Chairs: TBA

**16.00** Coffee Break  
& Poster Session

**17.00** Aura CARREIRA

*BRCA2: a model to  
understand genome  
integrity and cancer  
predisposition*

Chairs: TBA

**Tuesday April 21<sup>st</sup>**  
**Burg amphitheater**

**09.00** Marc-Henri STERN

*Genomic signature of DNA  
repair deficiencies*

Chairs: TBA

**10.00** “Marie Curie  
Seminar”  
Steve JACKSON

*Cellular responses to DNA  
damage: mechanistic  
insights and applications in  
cancer therapy*

Chairs: TBA

**11.00** Coffee Break

**11.30** Frederic CHEDIN

*R-loops and DNA damage  
response: friends or foes?*

Chairs: TBA

**12.30 LUNCH & Career  
Development round table  
chez Marie**

**14.00** Sebastien  
AMIGORENA

*Innate sensing of  
transposable elements*

Chairs: TBA

**15.00** Coffee Break  
& Poster Session

**17.00** Corinne DUPUY

*Role of DUOX1-derived ROS  
in the formation of the  
oncogenic radio-induced  
translocation RET/PTC1*

Chairs: TBA

**Wednesday April 22<sup>nd</sup>**  
**BDD amphitheater**

**09.00** Sophie POLO

*Epigenome maintenance in  
response to DNA damage*

Chairs: TBA

**10.00** Curie Museum Visit

**11.00** Coffee Break

**11.30** Constance ALABERT

*Maintenance of chromatin-  
based information in  
cycling cells and functional  
characterization of new  
players linked to human  
diseases*

Chairs: TBA

**12.30 LUNCH GREEN CAFE**

**14.00** Daniele FACHINETTI

*Centromeres: a double-  
edged sword that controls  
genome stability*

Chairs: TBA

**15.00** Vincent GELI

*Ectopic expression of  
telomerase as a suppressor  
of replicative senescence:  
benefits and dangers*

Chairs: TBA

**16.00** Coffee Break  
& Poster Session

**17.00** Laure CRABBE

*Building a cell nucleus after  
mitosis: it starts from the  
ends*

Chairs: TBA

Thursday April 23<sup>th</sup>  
BDD amphitheater

**09.00** Benoit PALANCADE

*The multiple pathways protecting genomes from RNA-dependent genetic instability*

Chairs: TBA

**10.00** Sergio de ALMEIDA

*Reciprocal regulatory links between transcription and DNA repair*

Chairs: TBA

**11.00** Coffee Break

**11.30** Ivan AHEL

Chairs: TBA

**12.30** LUNCH-Hall BDD  
& Poster Session

**14.00** students best poster  
deliberation

**15.00** Pascale BERTRAND

*DNA damage and inflammation: A link with nuclear shape integrity?*

Chairs: TBA

**16.00** Coffee break

**16.30** Jessica DOWNS

*Insights into the many activities of SWI/SNF that protect genome integrity*

Chairs: TBA

**18.00** Cocktail Chez Marie  
Best poster prize and Best  
prize Elevator Pitch

Friday April 24<sup>th</sup>  
BDD amphitheater

**09.00** Steve  
KOWALCZYKOWSKI

*Roles of BRCA1, BRCA2, and RAD51-Paralogs in Chromosome Integrity and Cancer Predisposition*

Chairs: TBA

**10.00** Lorraine SYMINGTON

*Role of the Mre11 complex in sensing and repairing DNA damage*

Chairs: TBA

**11.00** Coffee Break

**11.30** Erika BRUNET

*Cancer chromosomal translocations: from molecular mechanisms to oncogenesis*

Chairs: TBA

**13.00** LUNCH GREEN CAFE

**14.00** Christophe LACHAUD

*Diagnosis of ICL-related disorder in one Click*

Chairs: TBA

**15.30** Pablo RADICELLA

*Repair of oxidative DNA damage by the Base Excision Repair pathway*

Chairs: TBA

**16.30** Course certificate &  
debriefing

**Attendance**

Open-session

For registered  
participants only

For registered  
participants, PhD-  
students & Post-doc of  
Curie