

7th International Course on DNA Replication, Genetic Instability and Cancer

Institut Curie Paris - 3ECTS (30h.) - April 8 to April 12, 2013

	MORNING			AFTERNOON		
Monday 8	<u>9h15-10h15</u> Welcoming	<u>10h15-11h15</u> S. Koundrioukoff Intro initiation yeasts	<u>11h30-12h30</u> K. Labib Replication checkpoint	<u>14h-15h</u> V. Croquette Single molecule biochemistrv	<u>15h-16h</u> V. Croquette Single molecule biochemistrv	<u>16h15-17h15</u> article presentations
Tuesday 9	<u>9h15-10h15</u> article presentations	<u>10h15-11h15</u> M. Debatisse Fragile sites	<u>11h30-12h30</u> A. Aguilera Replication and transcription	<u>14h-15h</u> P-H. Gaillard Structure-specific endonucleases	<u>15h-16h</u> F. Rosselli Fanconi anemia et ultrafine bridges	<u>16h15-17h15</u> article presentations
Wednesday 10	<u>9h15-10h15</u> article presentation	<u>10h15-11h15</u> I. Drascovic intro telomèress	<u>11h30-12h30</u> M. Kwapisz Telomere and ncRNA	<u>14h-15h</u> Meyer E ncRNA et rearrange- ments programmés chez	<u>15h-16h</u> A. Londono RNA et cancers	<u>16h15-17h15</u> article presentations
Thursday 11	<u>9h15-10h15</u> G. Millot Breast cancer predisposition genes BRCA1 and BRCA2	<u>10h15-11h15</u> A. Carreira BRCA2 et recombinaison	<u>11h30-12h30</u> J. Jonkers souris BRCA1 and pharmacology	<u>14h-15h</u> F. Tolédo p53 modèle souris	<u>15h-16h30</u> J-C. Marine p53 pathways and cancer therapy	S. Roman-Roman recherche translationnelle en oncologies
Friday 12	<u>9h15-10h15</u> A. Nicolas Instabilité et G quadruplex	<u>10h15-11h15</u> M-P Teulade Fichou ciblage thérapeutique de l'ADN par petites	<u>11h30-12h30</u> PJ Campbell Cancer Genome	<u>14h-15h</u> M-N. Prioleau Mammalian replication initiation	<u>15h15-16h15</u> A. Arneodo replication timing et HiC organisation	End

BREAK (15 min) salle Joliot

LUNCH WITH SPEAKERS (1h30)

BREAK

10 étudiants M2 UPMC

