

SEMINAR N° 62
SPECIAL EDITION
M2 STUDENTS



G.E.N.E.
GRADUATE SCHOOL



EUR G.E.N.E. and MEG PRESENT

with the collaboration of the BGA student association

M2 Special Edition

EMMA REGO

Miria Ricchetti's supervision

*Modeling neural defects penetrance in Cockayne syndrome
with isogenic whole-brain organoids*

ADRIEN HALLAIS

Benoît Miotto's supervision

*Interplay between chromatin organization and DNA
replication in cancer*

AMANDINE MEURET

Jonathan Weitzmann's supervision

*Investigating Theileria annulata's secreted protein in the
tumoral transformation of host cells*

**June 2nd
6:30 to 7:30 PM CEST Time**

On Zoom (link below!)



G.E.N.E.
GRADUATE SCHOOL



EINSTEIN

Albert Einstein College of Medicine



EUR G.E.N.E. and MEG students present



Dr Andreas
Jenny

Principal Investigator
Albert Einstein College of
Medicine, NY

Endosomal Microautophagy, Lamp1, and Parkinson

Via the **Google Meet** link below!

meet.google.com/ver-cidm-fem



May 5th

6:30 - 7:30 pm (CET)

EUR G.E.N.E. and MEG* students present
in collaboration with the BGA student association



**Dr Benoit
Palancade**

Research Director at
Institute Jacques Monod

Head of Research,
Palancade Lab,
Institute Jacques Monod

« *RNA-containing structures in genomes :
The Good, the Bad and the Ugly* »

April 7th
6:30 – 7:30 pm (CET)

Via the **Zoom** link below!

Free entry

*Magistère Européen de Génétique (MEG)

SEMINAR SERIES
by the MEG

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SEMINAR SERIES by the MEG

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G.E.N.E.
GRADUATE SCHOOL



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**Dr Dorian
OBINO**

"B cells and Skin Biology"
Group Leader at
Saint-Louis Institute

*When B Cells Meet Macrophages:
Local Players in Skin
Pathophysiology*

March 3rd
6:30 - 7:30 pm

Amphithéâtre ALAIN TURING, Bâtiment Sophie
Germain, Campus des Grands Moulins
(Pl. Aurélie Nemours, 75013 PARIS)

Free entry

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G.E.N.E.
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Dr Serge LUQUET

Director of Research at the CNRS, at
the Functional and Adaptive Biology
Unit (BFA)

Astrocytic control of metabolism

February 3rd
6:30 - 7:30 pm

Amphithéâtre ALAIN TURING, Bâtiment Sophie
Germain, Campus des Grands Moulins
(Pl. Aurélie Nemours, 75013 PARIS)

Free entry

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EUR G.E.N.E. and MEG students present
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Dr Geraldine
GENTRIC

Group Leader INSERM
Team "Cancer Metabolism & Therapy
Resistance"
Gustave Roussy Institute

« *Metabolic reprogramming
and cancer disease
progression* »



January 6th
18:30 - 19:30



Amphithéâtre ALAIN TURING, Bâtiment Sophie
Germain, Campus des Grands Moulins
(Pl. Aurélie Nemours, 75013 PARIS)



@seminarseriesmeg



@SeminarSerieMEG



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in collaboration with the BGA student association

LIMITED
EDITION



Dr Jean-François
BRIAND

Operations and Scientific Innovation
Director for the **AFM-Téléthon**

« *Une association de malades à la
pointe de l'innovation
thérapeutique des maladies
rares aux fréquentes* »

December 2nd

18:30 - 19:30



Halles aux Farines, Amphithéâtre 6C, étage 3
Campus des Grands Moulins
(Esplanade Pierre Vidal-Naquet, 75013 PARIS)



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**Dr Dounia
Djeghloul**

New Group leader at Epigenetics and Cell Fate
Unit, CNRS

**« Molecular basis of epigenetic
memory and cell identity
inheritance through mitosis »**

November 12th
6:30 - 7:30 pm

Delicious bites for everyone at the end!
Don't miss it !

Halles aux Farines, Amphithéâtre 6C,
Campus des Grands Moulins
(Esplanade Pierre Vidal-Naquet, 75013 PARIS)

EUR G.E.N.E. and MEG* students present
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**Dr Lluís
Quintana-Murci**

Professor at Collège de France

Department Head,
Human Evolutionary Genetics,
Institut Pasteur

*Understanding immune response
variation in humans through the lens of
population and single-cell genomics*

October 7
6:30 - 7:30 pm

Bâtiment "Halle aux Farines", Amphithéâtre 10E,
Campus des Grands Moulins
(9, Esp. Pierre Vidal-Naquet, 75013 PARIS)

Free entry

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