



Agenda of the interview

Unit: « **Institut de Génomique Fonctionnelle** » IGF- Montpellier, France

Date of the visit: **December 8th to 10th 2025**

Present Director: **Mr. Philippe MARIN**

Future Director: **Mr. Sébastien GRANIER**

Hcéres Pilot Scientific Advisor in Neurosciences: **Ms. Nadia SOUSSI-YANICOSTAS**

Research committee:

Mr. **Christophe MULLE**, CNRS - Université de Bordeaux (President)

Ms. **Camilla BELLONE**, Geneva University Neurocenter, Geneva (Expert)

Ms. **Maria Cecilia ANGULO**, Institut de Psychiatrie et Neurosciences, Paris, (Representative of Inserm, CSS4, Vice President)

Mr. **Rodrigo CUNHA**, CNC-Center for Neuroscience and Cell Biology, Portugal. (Expert)

Ms. **Emilie PECCHI**, Institut de Neurosciences de la Timone, Marseille (Expert) (Representative of supporting personnel)

Ms. **Ann LOHOF**, UMR 8263, Développement, Adaptation et Vieillesse, (Expert) (Representative of CNU 69)

Mr. **Jeremy HENLEY**, School of Biochemistry University of Bristol (Expert)

Ms. **Laetitia MONY**, ENS-PSL, Département de biologie, Paris (Expert)

Ms. **Violaine MOREAU**, Bordeaux Institute of Oncology, Bordeaux (Expert)

Mr. **Giorgio STASSI**, University of Palermo, Palermo, Italy (Expert)

Mr. **Mirko BARUSCOTTI**, University of Milan, Milan, Italy (Expert)

Mr. **Thomas NEVIAN**, University of Bern, Bern, Switzerland (Expert)

Mr. **Serge LUQUET**, Université Paris Cité, CNRS UMR 8251, (Expert) (Representative of CoNRS section 26)

December 8th 2025 (day 1)

14:00-14:15 Brief presentation of Hcéres by the Scientific Advisor, followed by a presentation of the Committee.

14:15-15:15 Presentation of the unit by the present director **Philippe Marin** (past) and the future director **Sébastien Granier** (trajectory). Plenary session (40' presentation + 20' discussion with the committee)



15:15-15:45	Presentation of scientific program of the team # Julie Perroy – future team # Julie Perroy and Jérémie Naudé Title: Physiopathology of neuronal plasticity . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
15:45-16:00	Coffee break
16:00-16:30	Presentation of scientific program of Team # Philippe Marin – future team # Sylvie Claeysen and Carine Bécamel . Title: Neuroproteomics and innovative therapies for brain disorders . (15' presentation (past & trajectory) + 10' questions + 5' private meeting)
16:30-17:00	Presentation of scientific program of the team # François Rassendren – future team # Hélène Hirbec : Title: Signalling of Neuroinflammatory processes . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
17:00-17:15	Presentation of scientific program of the team # Philippe Lory Title: Ion channels in neuronal excitability and diseases . (10' presentation (past) + 5' questions)
17:15-17:45	Presentation of scientific program of the team # Emmanuel Bourinet : Title: Calcium channel dynamics and nociception . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
17:45-18:15	Presentation of scientific program of the team # Freddy Jeanneteau : Title: Stress hormones and plasticity . (15' presentation (past & trajectory) + 10' questions + 5' private meeting)
18:15-19:15	Debriefing of the committee – team evaluations
20:00	Dinner in town for the committee and the Hcéres Scientific adviser at the restaurant. The address of the restaurant will be communicated by the institute.



December 9th 2025 (Day 2)

08:00	Departure for the IGF by tram. Tickets will be provided by the IGF. An IGF staff will pick up the committee members in the lobby of the hotel.
08:45-9:15	Presentation of the scientific program of the team # Emmanuel Perisse : Title: Neural circuits and value coding # Stephanie Trouche : Title: Appetitive and Aversive Memory Circuits – Future team # Stéphanie Trouche and Emmanuel Perisse : Title: Memory Circuits (15' presentation (past & trajectory) + 10' questions +5' private meeting)
09:15-09:30	Presentation of the scientific program of the team # Emmanuel Valjent : Title: Molecular and Neural Coding of Behavior . (10' presentation (past) + 5' questions)
09:30-09:45	Presentation of the scientific program of the team # Sylvaine Artero and Philippe Courtet : Title: Environment, Biomarkers, Neuropsychiatry . (10' presentation (past) + 5' questions)
09:45-10:00	Presentation of the scientific program of the team # Patrice Mollard : Title: Networks and rhythms in endocrine glands . (10' presentation (past) + 5' questions)
10:00-10:30	Coffee break
10:30-11:00	Presentation of the scientific program of the team # Guillaume Lebon and Cyril Goudet : Title: Molecular and structural mechanisms of neuromodulation . (15' presentation (past & trajectory) + 10' question +5' private meeting)
11:00-11:30	Presentation of the scientific program of the team # Philippe Rondard : Title: Neuroreceptors: dynamics and functions . (15' presentation (past & trajectory) + 10' questions + 5' private meeting)
11:30-12:00	Presentation of the scientific program of the team # Sébastien Granier and Bernard Mouillac : Title: Membrane Protein Structure and Function for Drug Discovery . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
12:00-13:00	Debriefing of the committee (teams)
13:00-14:00	Lunch (Buffet with the unit's team leaders)
14:00-14:30	Presentation of the scientific program of the team # Matteo Mangoni and Stéphanie Barrère-Lemaire : Title: Cardioprotection, pathophysiology of heart automaticity and ischemia . (15' presentation (past & trajectory) + 10' questions +5' private meeting)



14:30-15:00	Presentation of the scientific program of the team # Chris Jopling : Title: Cardiac Development, Disease and Regeneration . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
15:00-15:10	NEW TEAM Presentation of scientific program of the team # Julien Villeneuve : Title: Intracellular Compartmentation and Cell Communication (5' presentation + 5' questions)
15:10-15:20	NEW TEAM Presentation of scientific program of the team # Séverine Chaumont-Dubel and Xavier Bonnefont : Title: Primary Cilium Signalling in Neurobiology And Chronobiology (CILSNAC) . (5' presentation + 5' questions)
15:20-15:45	Coffee break
15:45-16:15	Presentation of scientific program of the team # Philippe Jay : Title: Self-renewal and differentiation of epithelia . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
16:15-16:45	Presentation of scientific program of the team # Julie Pannequin : Title: Signaling, Plasticity and Cancer . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
16:45-17:15	Presentation of scientific program of the team # Hugues Duffau and Jean-Philippe Hugnot : Title: Neuroplasticity and Neuro-oncology (15' presentation (past & trajectory) + 10' questions +5' private meeting)
17:15-17:45	Presentation of scientific program of the team # Stéphane Dalle and Eric Renard – Future team # Magalie Ravier and Eric Renard : Title: Innovative approaches of insulin deficiency in diabetes . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
17:45-18:00	Coffee break
18:00-19:00	Debriefing of the committee (teams)
20:00	Dinner in town for the committee and the Hcéres Scientific Adviser at the restaurant. The address of the restaurant will be communicated by the institute.



December 10th 2025 (Day 3)

08:00	Departure for the IGF by tram. Tickets will be provided by the IGF. An IGF staff will pick up the committee members in the lobby of the hotel.
8:45-9:00	Presentation of the scientific program of the team # Laurent Journot : Title: Systems level and statistical approaches to parental genomic imprinting . (10' presentation (past) + 5' questions)
9:00-9:30	Presentation of scientific program of the team # Amaury François : Title: Peripheral and central neuronal mechanism of affective behaviors . (15' presentation (past & trajectory) + 10' questions +5' private meeting)
9:30-10:00	Presentation of scientific program of the team # Nicola Marchi and Vincent Costalat : Title: Translational Neurovascular Research . (15' presentation (past & trajectory) + 10' questions +5' private meeting).
10:10-10:30	Coffee break
10:30-11:00	Private meeting of committee (teams)
11:00-11:30	Meeting with engineers, technicians and administrative staffs in French
11:30-12:00	Meeting with students and post-docs
12:00-12:30	Meeting with scientists , no team leader or lab directors
12:30-13:00	Meeting with team leaders
13:00-14:00	Lunch (only committee)
14:00-15:30	Private meeting of the committee (Prepare questions for the director and the representative of the funding bodies based on the points arising from meetings with members of the unit)
15:30-16:00	Meeting with the present and the future directors of the unit
16:00-16:30	Discussion with the representatives of the funding bodies
16:30	End of the visit
19:30	Dinner in town for the remaining experts at a restaurant to be confirmed.

Visit of the IGF platforms by Ms. Emilie PECCHI, the Hcéres representative of supporting personnel to be organized by the unit