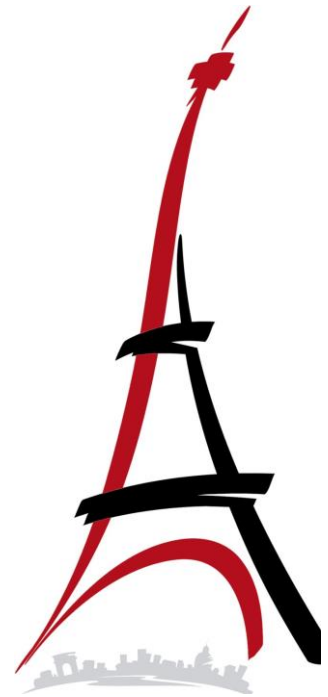


CHILE COLLABORATION 2015-2017



THE ENP/CHILE COLLABORATION

The aim of this international collaboration is to offer Chilean students the opportunity to discover:

- The neuroscience research throughout internships done in teams affiliated to the ENP network;
- The Graduate Program and doctoral schools of the Paris' region.

Applicants who have been selected by the Chilean committee of experts are hosted for a 6-month period by ENP teams.

The committee is composed of neuroscientists from Chilean institutions who are devoted to the training of students in the fields of cell biology / neuroscience.

This committee is headed by Dr. Felipe Barros from the Centro de Estudios Científicos CECs.

The selection process

- Up to 5 students per year are hosted for a 6-month period.
- Eligible students are undergraduates who have not started any doctoral program.

Candidates are selected by a committee of experts headed by Dr. Felipe Barros from the Centro de Estudios Científicos that brings together neuroscientists from four Chilean institutions devoted to the training of students in the fields of cell biology / neuroscience.

Home institutions:

- Centro de Estudios Científicos CECs, Valdivia
- Universidad Austral de Chile, Valdivia
- Valdivia Pontificia Universidad Católica de Chile, Santiago
- Universidad Católica, Valparaíso

Once the selection is done, Dr Felipe Barros informs the students of their selection and all the information regarding the future interns are sent to ENP.

HOSTING PROCESS & ENP SUPPORT

The ENP acts as go-between Chilean interns and ENP teams

1. Selected students have to identify and rank by order of preference 3 internship proposals from the offers posted on the website by the voluntary ENP teams.
2. Chilean students send to the ENP the internship form completed with the list of 3 internship proposals, their motivation letter (each internship chosen has to be explained), CV, and contact details of a referee.
3. ENP gathers these information for each student and forward them to the first ranked ENP teams.
 - If a first ranked ENP team chosen has already selected a student, the ENP will inform the student as soon as possible.

Interactions between ENP teams and Chilean interns

Once informed by the ENP,

- the chosen ENP teams can contact students for a phone Interview and the referees named in order to have additional scientific information, if necessary.

The team leader then informs the ENP about his/her final decision, and the ENP informs students about teams' decisions and the conditions of ENP support.

Interns' and ENP's commitments

At the end of the internship and before leaving,

- students are expected to write and send a short report to the ENP (annex 1).

ENP support during the 6-month period:

- Reimbursement of transportation costs;
- Reimbursement of the visa cost and necessary help is provided to the student to get his/her French visa (issuing certificates, hosting agreement etc);
- Gratification of 615€/month;
- Housing and insurance are provided.

2014-15 INTERNS



Diego CANDIA, from the University of Chile
in Catherine TALLON BAUDRY's team - Visual cognition group
Laboratoire de Neurosciences Cognitives - Ecole Normale Supérieure
Recruited in Catherine TALLON BAUDRY's team as research engineer



Javier PALMA, from the University of Santiago de Chile (Usach)
in Serge PICAUD's team - Retinal information processing - pharmacology and pathology
Institut de la Vision



Susana PAREDES, from the University of Chile
in German SUMBRE's team - Neural circuit dynamics & behaviour
Institut de Biologie de l'Ecole Normale Supérieure



Estefani SAINT JOUR, from the Pontifical Catholic University of Valparaíso
in Jocelyne CABOCHE and Peter VANHOUTTE's team - Neuronal signaling and gene regulation
Institut de Biologie Paris Seine
Recruited in Jocelyne CABOCHE & Peter VANHOUTTE's team as a PhD student



Bryon SILVA, from the Catholic University of Chile
in Thomas PREAT's team - Genes and dynamics of memory systems
Laboratoire Plasticité du Cerveau - ESPCI Paris Tech
Recruited in the ENP Graduate Program in 2016

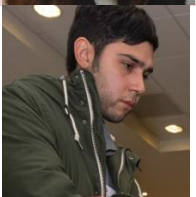
2015-16 INTERNS



Alexandra GARCIA, from the University of Chile
in Jocelyne CABOCHE and Peter VANHOUTTE's team - Neuronal signaling and
gene regulation
Institut de Biologie Paris Seine



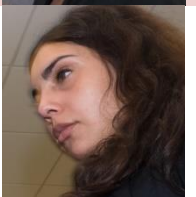
Pamela GARRIDO, from the Austral University of Chile
in Etienne AUDINAT's team - Neuron-glia interactions
Neurophysiology & New Microscopies Laboratory - Fédération de recherche
en Neurosciences



Vicente MEDEL, from the University of Chile
in Alain DESTEXHE's team - Oscillatory and stochastic dynamics in thalamo-
cortical networks
Unité de Neurosciences Information et Complexité



Daniela MOLINA, from the Pontifical Catholic University of Chile
in Gilles BONVENTO's team - Cell-cell interactions in neurodegenerative
diseases
Laboratoire des Maladies Neurodégénératives – MIRCEN - Institut de biologie
François Jacob



Roxana URETA, from the Pontifical Catholic University of Chile
in Laure RONDIREIG's team - Cerebellum, navigation and memory
Institut de Biologie Paris Seine

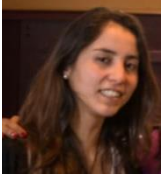
2016-17 INTERNS



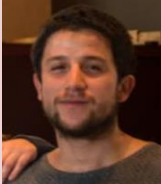
Natalia BEIZA from the University of Chile
in Filippo DEL BENE's team - Neuronal circuit development group
Centre de recherche - Institut Curie
Recruited in Volker BORMUTH's team as research engineer.



Maria GAETE from the Pontifical Catholic University of Chile
in Serge LAROCHE & Cyrille VAILLEND's team - Cellular and molecular
mechanisms of plasticity and memory
Institut des Neurosciences Paris-Saclay Neuro PSI



Marcela OVANDO from the University of Valparaíso
in Richard LEVY's team - FRONTLAB: Frontal systems, functions and
dysfunctions
Institut du Cerveau et de la Moelle épinière



Vicente TIZNADO from the Pontifical Catholic University of Chile
in Angelo ARLEO's team – Aging in vision and action
Institut de la Vision



Josefa VIAL from the Pontifical Catholic University of Chile
in Jean LIVET's team – Neurogenesis and circuit development
Institut de la Vision