

Claire HIVROZ

Born 04/09/1961 in Paris, France.

French.

Professionnal address

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Function

Director of Research first class at the National Institute of Health and Medical Research (INSERM)

Diploma

-2002- Habilitation to supervise research of Paris 5 University.

-1989- PhD in Immunology.

Research activity

-1999-2020- Team leader at INSERM 932, Institut Curie, Paris.
Research thematic: Integrative analysis of T lymphocyte activation.

Analysis of the biochemical and biophysical cues controlling immune functions of T cells.

-1994-1998- Team leader at INSERM 429, Hôpital Necker, Paris.

Themes of research: T cell activation in normal and pathologic T cells (primary immunodeficiencies).

-1991-1993- Post-doctoral fellow, INSERM 429, Hôpital Necker, Paris.

Themes of research: T cell activation in normal and pathologic T cells (primary immunodeficiencies and HIV infected cells).

-1989-1991- Post-doctoral fellow, Imperial Cancer Research Fund., in Doreen Cantrell's laboratory, London.

Subject : Regulation of transcription in human CD4⁺ T cells.

-1985-1989- PhD in Immunology, INSERM 108, Hôpital Saint Louis, Paris. Directed by M. Seligmann.

Subject : Activation of human B lymphocytes in B leukemic proliferation.

Mentoring

-since 1998- 12 PhD students, 7 postdoctoral fellows

Teaching

-2004-2016- Responsible of the unique immunology module of Ecole Nationale Supérieure (ENS), Paris.

-since 2012- Responsible of the scientific integrity at Institut Curie (IC). (mandatory course for all PhD students of IC and formation for all young PIs of IC)

-since 2015- Member of the "Conseil Doctoral" of EPSC-ComUE PSL Research University.

-since 2014- Member of the "Conseil de l'école doctorale" Bio Sorbonne Paris Cité (BioSPC).

Committee assignments

- 2007-2008- Expert for the French National Institute of Cancer (INCA)
- 2005-2008- Expert for the French Ligue contre le Cancer
- 2009-2017- Expert for SIDACTION
- 2019- Expert for the French Ligue contre le Cancer
- 2020- Member of the HCERES committee for the Centre de Recherche Lyon Bérard.
- 2021- Member of the Institutional ethic committee of Institut Curie (CIE, member of the “bureau”)

Contracts

- from 2021/01 Labelisation from la Fondation pour la Recherche Médicale (FRM)
- since 2007- 6 contracts from the French national agency of research (ANR), two as coordinator
- since 2015- Contract from the French National Institute of Cancer (INCA)
- since 2017- Two Industrial contracts with Pierre Fabre

Conferences (last 3 years):

- 2022- Coorganization of the EMBO workshop “Lymphocyte antigen receptor signaling“
- 2021/09- Invited speaker at the European Conference of Immunology (webinar)
- 2021/03- Invited speaker to the EMBO workshop “ImmunoBiophysics” (webinar)
- 2020/11- Invited speaker to Asociación Chilena de Inmunología (ASOCHIN, webinar)
- 2020/02- Invited speaker at the university of Tuebingen. Invited by Stephan Hailfinger.

- 2019-
 - Invited speaker, “Actin-based mechanosensation and force generation in health and disease” conference. 11-13/11/2019, Baeza, Spain.
 - Organization of a one day workshop on scientific integrity, 23/10/2019, Ecole Normale Supérieure Rennes, France.
 - School of Cellular and Molecular Medicine, invited speaker, 27/11/2019, University of Bristol.
 - Member of the scientific committee of the EMBO workshop “ImmunoBiophysics” 2021/03

Scientific production

- since 1986- 121 publications, h-index=38, average citation per item 50, from Web of Science, june 2021.

Promotion of responsible research conduct:

- 2012-** Organization of a conference on scientific integrity under the aegis of Claude Huriet then president of the Institut Curie.
- Since 2013-** Implementation of a scientific integrity awareness course at the Institut Curie (2 sessions per year, compulsory for all PhD students) and organization of several conferences on the subject.
- Since 2017-** Member of the network of scientific integrity referents (RESINT).
- Since 2018-** Creation with the “Atelier des jours à venir” of a think tank for young team leaders of the Institut Curie aiming to define practices facilitating responsible conduct of research.

A handwritten signature in blue ink, appearing to be 'G. H.', with a long horizontal flourish extending to the left.