

Fiche mise à jour le 24/11/2022   ■

199317359D : I2CT Immunologie Immunopathologie et Chimie Thérapeutique (UPR 3572) - Unité de recherche

## Responsables

**Directeur** - Hélène DUMORTIER à partir du 01/01/2018

[h.dumortier@ibmc-cnrs.unistra.fr](mailto:h.dumortier@ibmc-cnrs.unistra.fr)

**Directeur-adjoint** - Alberto BIANCO à partir du 01/01/2018

[a.bianco@ibmc-cnrs.unistra.fr](mailto:a.bianco@ibmc-cnrs.unistra.fr)

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**Adresse** : 2 allée Konrad Roentgen 67084 STRASBOURG CEDEX

**Site** : <https://ibmc.cnrs.fr/laboratoire/i2ct/>

**Descriptif** : Aucun

**Ecole(s) doctorale(s) de rattachement** :

- ECOLE DOCTORALE SCIENCES DE LA VIE ET DE LA SANTE
- ECOLE DOCTORALE SCIENCES CHIMIQUES

**Rattachée au(x) thème(s) de recherche suivant(s)**: non renseigné

**Liens avec d'autres structures** :

Participe à :

- [Structures Fédératives de Recherche 199819872N - Institut de Biologie Moléculaire et Cellulaire \(FRC 1589\)](#) (lien non exclusif)
- [Structures Fédératives de Recherche 201322242Z - FEDERATION DE MEDECINE TRANSLATIONNELLE DE STRASBOURG \(FRU 6702\)](#) (lien non exclusif)

**Contact**: [h.dumortier@ibmc-cnrs.unistra.fr](mailto:h.dumortier@ibmc-cnrs.unistra.fr)

**Année de création** :2013

**Site ESR** :

- Alsace, depuis le 01/01/2013

**Classement scientifique ERC** :

- LS1 : Molecules of Life: Biological Mechanisms, Structures and Functions : Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling

- LS3 : Cellular, Developmental and Regenerative Biology : Structure and function of the cell, cell-cell communication, embryogenesis, tissue differentiation, organogenesis, growth, development, evolution of development, organoids, stem cells, regeneration, therapeutic approaches
- LS6 : Immunity, Infection and Immunotherapy : The immune system, related disorders and their mechanisms, biology of infectious agents and infection, biological basis of prevention and treatment of infectious diseases, innovative immunological tools and approaches, including therapies
- LS7 : Prevention, Diagnosis and Treatment of Human Diseases : Medical technologies and tools for prevention, diagnosis and treatment of human diseases, therapeutic approaches and interventions, pharmacology, preventative medicine, epidemiology and public health, digital medicine
- PE5 : Synthetic Chemistry and Materials : New materials and new synthetic approaches, structure-properties relations, solid state chemistry, molecular architecture, organic chemistry

### Domaine scientifique :

- 5 : Biologie, médecine et santé 2013
- 4 : Chimie 2013

### Etablissements

test	<p>CNRS - Centre national de la recherche scientifique (UPR 3572) (établissement tutelle à partir de 2013)</p>	<p><b>Etablissement référent</b></p>
test	<p>U. STRASBOURG - Université Strasbourg (UPR 3572) (établissement participant à partir de 2013)</p>	

## Historique

- Libelle(s) de structure
  - 25/11/2020 : I2CT
  - 12/02/2018 : Immunologie Immunopathologie et Chimie Thérapeutique
  - 18/09/2015 : Immunopathologie et Chimie Thérapeutique
  - 17/12/2014 : ICT
  - 04/06/2013 : UPR3572
  - 04/06/2013 : IMMUNOPATHOLOGIE ET CHIMIE THÉRAPEUTIQUE
- Responsable
  - 01/01/2013 - 31/12/2017 : Sylviane MULLER (DIR)
  - 01/01/2000 - 31/12/2000 : Marc VAN REGENMORTEL (DIR)
- Label et Numéro d'établissement
  - 04/06/2013 : **UPR 3572**  
CNRS - Centre national de la recherche scientifique (UPR 3572)
  - 04/06/2013 : **UPR 3572**  
U. STRASBOURG - Université Strasbourg (UPR 3572)
- Domaines scientifiques
  - 1993 - 2012 : 4- Chimie
  - 1993 - 2012 : 5- Biologie, médecine et santé
- Classement scientifique ERC
  - 2009 - 2012 : PE3- Condensed matter physics : structure, electronic properties, fluids, nanosciences, biological physics
  - 2000 - 2000 : LS2- Integrative Biology: from Genes and Genomes to Systems : Genetics, epigenetics, genomics and other 'omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, 'omics for personalised medicine
  - 2001 - 2008 : LS2- Integrative Biology: from Genes and Genomes to Systems : Genetics, epigenetics, genomics and other 'omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, 'omics for personalised medicine
  - 2009 - 2012 : PE5- Synthetic Chemistry and Materials : New materials and new synthetic approaches, structure-properties relations, solid state chemistry, molecular architecture, organic chemistry
  - 2000 - 2000 : LS1- Molecules of Life: Biological Mechanisms, Structures and Functions : Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling
  - 2001 - 2008 : LS1- Molecules of Life: Biological Mechanisms, Structures and Functions : Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling

- 2009 - 2012 : LS4- Physiology in Health, Disease and Ageing : Organ and tissue physiology, comparative physiology, physiology of ageing, pathophysiology, inter-organ and tissue communication, endocrinology, nutrition, metabolism, interaction with the microbiome, non-communicable diseases including cancer (and except disorders of the nervous system and immunity-related diseases))
- 2001 - 2012 : LS6- Immunity, Infection and Immunotherapy : The immune system, related disorders and their mechanisms, biology of infectious agents and infection, biological basis of prevention and treatment of infectious diseases, innovative immunological tools and approaches, including therapies
- Etablissements
  - 2009 - 2012 : INSERM- Institut national de la sante et de la recherche medicale
  - 2000 - 2008 : STRASBOURG 1- Université Louis Pasteur Strasbourg 1