

3rd Workshop
Normal and neoplastic B cells



Ile d'Oléron
September 19-22, 2013

Scientific committee

Michel Cogné (Limoges)

Thierry Defrance (Lyon)

Frédéric Davi (Paris)

Catherine Thieblemont (Paris)

SCIENTIFIC PROGRAM

Thursday, September 19, 2013

□ 2.00 pm – 4.45 pm

- **Arrival and Registration**

□ 4.45 pm – 5.00 pm

- **Welcome**

□ 5.00 pm – 7.00 pm

REGULATORY B CELLS

- **Simon FILLATREAU** (DRFZ, Berlin)
B-type suppression : what is a regulatory B cell ?
- **Sophie BROUARD** (INSERM U1064, Nantes)
Regulatory B cells in transplantation in man
- **Christophe JAMIN** (EA 2216, Brest)
The regulatory function of B cells is broader than what we thought

□ 9.00 pm – 10:30 pm

ON AND OFF TARGETS OF AID

- **Bernardo REINA SAN MARTIN** (IGBMC, Strasbourg)
Molecular mechanisms underlying class switch recombination
- **Michel COGNE** (CNRS UMR 7276, Limoges)
Modulation of B cell fate upon AID-mediated Ig gene recombination

Friday, September 20, 2013

□ 8.30 am – 10.30 am

CELL INTERACTIONS DURING B CELL ACTIVATION

- **Nicolas FAZILLEAU** (INSERM U563, Toulouse)
Follicular helper T cells: cognate regulators of B cell immunity
- **Karin TARTE** (INSERM U917, Rennes)
The follicular lymphoma cell niche
- **Marc BAJENOFF** (CIML, Marseille)
Lineage tracing of follicular dendritic cells

□ 11.00 am – 1.00 pm

NEOPLASTIC B CELLS (I) : ROLE OF THE BCR

- **Frédéric DAVI** (Université Pierre & Marie Curie, Paris)
The BCR repertoire landscape of neoplastic B cells
- **Hassan JUMAA** (Max Plank Institute, Freiburg)
Investigating the role of B cell receptor signaling in neoplastic B cells
- **Christiane POTT** (University Hospital Schleswig-Holstein, Kiel)
To be announced

□ 4.00 pm – 5.30 pm

ORAL COMMUNICATIONS

- **Selection of best abstracts**

□ 6.00 pm – 8.00 pm

KEYNOTE SESSION

- **Claudine SCHIFF** (CIML, Marseille)
The sweet side of galectin-1 during early and late stages of B cell development
- **Jean-Claude WEILL** (INSERM U783, Paris)
Memory
- **Bernard KLEIN** (INSERM U1040, Montpellier)
Generation of long-lived and Ig-secreting human plasma cells in vitro

Saturday, September 21, 2013

□ 8.30 am – 10.30 am

LATE B CELL DIFFERENTIATION

- **Claude-Agnès REYNAUD** (INSERM U783, Paris)
A marginal zone precursor subset with Notch2 differentiation properties in humans
- **Thierry FEST** (INSERM U917, Rennes)
Molecular portrait at the RNA and DNA levels of human B cell differentiation into plasmablasts
- **Thierry DEFRANCE** (INSERM U1111, Lyon)
Ag-sensing by plasma cells

□ 11.00 am – 1.00 pm

NEOPLASTIC B CELLS (II) : GENETIC ABERRATIONS

- **Jean FEUILLARD** (CNRS UMR 7276, Limoges)
Breakthrough of high throughput studies in marginal zone lymphomas and Waldenström macroglobulinemia
- **Bertrand NADEL** (CIML, Marseille)
Follicular lymphomagenesis: towards closing the gap between early precursors and early stages
- **Christian BASTARD** (INSERM U918, Rouen)
To be announced

□ 4.00 pm – 6.00 pm

SIGNALING AND TARGETED THERAPIES

- **Nadine VARIN-BLANK** (INSERM U978, Bobigny)
To be announced
- **Christine BEZOMBES** (INSERM U1037, Toulouse)
BCR downstream signaling molecules as therapeutic targets in non-Hodgkin lymphoma
- **Catherine PELLAT-DECEUNYNCK** (INSERM U892, Nantes)
Targeted therapies in multiple myeloma

□ 8.00 pm

CLOSING CEREMONY

Sunday, September 22, 2013

DEPARTURE