

## November 1992

12 staff scientists

13 technicians and administrative assistant

2 PhD students

2 Post-docs

**New lab members**

\* involved in the identification of kB binding proteins

\* directly participate in the Toll project

Jules Hoffmann Unit Director

Secretary

Sandra Zevian

**- Team 1: Jean Marc Reichhart\* (Prof.):** characterization of the kB binding protein

Danielle Hoffmann\*

Catherine Herr\*

Christine Kappler\*

Reine Klock\*

Annie Meunier\*

Renée-Odile Claus\*

Philippe Georget\*: work on Dorsal and Dipterin kB site

Marie Meister: work on Dorsal and Dipterin kB site

Bruno Lemaître\*: work on Dorsal and Toll pathway mutants

**- Team 2: Marie Lageux (Director of Research)**

Doris Ichtzer

Elisabeth Kromer-Metzger: work on Ecdysone metabolism

Jean Luc Dimarcq: Work on the CD36 homologue croquemort

Nathalie Franc: Work on the CD36 homologue croquemort

**- Team 3: Charles Hetru (Director of Research)**

- Philippe Bulet: characterization of antimicrobial peptides

Marie Eve Moritz

Martine Schneider

Jean Lambert

Maurice Charlet

**- Team 4: Daniel Zachary (Prof):** Histology

Francois Holder

René Lanot

Charles Zeiss

Clotilde Heyer

Common Service

Claude Chevalier

## September 1993

14 staff scientists

13 technicians and administrative assistant

2 PhD students +5 students+2 masters

1 Post-docs

**New lab members**

Jules Hoffmann Unit Director

Secretary

Sandra Zevian

**Team 1: Jean Marc Reichhart\* (Prof.):**

Danielle Hoffmann\*

Catherine Herr\*

Christine Kappler\*

Reine Klock\*

Annie Meunier\*

Renée-Odile Claus\*

Emma Langley\*: work on the purification of kB binding site protein

Isabelle Gross\*: work on a splicing form of Dorsal and Dorsal/Dif interaction

Philippe Georget\* Work on kB bind proteins

Marie-Claire Crique\* (50%): Work on kB binding proteins

Emmanuelle Nicolas\* Work on kB binding proteins

Marie Meister\* Work on Dipterin promoter

Anne Braun\* Work on the Dipterin promoter

Bruno Lemaître\* Work on Toll pathway mutant and other mutations

**-Team 2: Marie Lageux (Director of Research, CNRS)**

Doris Ichtzer

Elisabeth Kromer-Metzger: Work on ecdysone metabolism

Lydia Michaut: Clone the Drosomycin cDNA

Jean Luc Dimarcq: Work on the CD36 homologue croquemort

Nathalie Franc: Work on the CD36 homologue croquemort

**Team 3: Charles Hetru (Director of Research)**

- Philippe Bulet: His team purified many antimicrobial peptides

Marie Eve Moritz

Martine Schneider

Jean Lambert

Pascale Felhbaum: Characterize Drosomycin

Maurice Charlet

Serge Orhresser: work on a Metchnikowin

**Team 4: Daniel Zachary (Prof):** Histology

Francois Holder

René Lanot

Charles Zeiss

Clotilde Heyer

Common Service

Claude Chevalier

## September 1994

15 staff scientists

15 technicians and administrative assistant

8 PhD students

3 Post-docs

**New lab members**

Jules Hoffmann Director

Secretary

Sandra Zevian

Paule Douard

**Team 1: Jean Marc Reichhart\* (Prof)**

Danielle Hoffmann\*

Catherine Herr\*

Christine Kappler\*

Reine Klock\*\*

Annie Meunier\*

Emma Langley\*: try to purify the kB binding site protein

Isabelle Gross\*: work on a splicing form of Dorsal and kB binding specificity

Renée-Odile Claus

Philippe Georget\* Work on Dif and Dorsal

Marie-Claire Crique\* (50%)

Marie Meister\* work on the Dipterin promoter

Anne Braun\*: work on the Dipterin promoter

Bruno Lemaître\* Work on Toll and Imd in immunity

Emmanuelle Nicolas\*: study the regulation of the cactus gene

Elisabeth Kromer-Metzger: (50%): work on the Imd mutation

Raymonde Syllas\* (50%)

**-Team 2: Marie Lageux (Director of Research)**

Doris Ichtzer

Lydia Michaut\*: Clone the Drosomycin cDNA

Jean Luc Dimarcq: Work on the CD36 homologue croquemort

Nathalie Franc: Work on the CD36 homologue croquemort

**Team 3: Charles Hetru (Director of Research)**

Maurice Charlet

- Philippe Bulet: Purified antimicrobial peptides

Marie Eve Moritz

Martine Schneider

Jean Lambert

Pascale Felhbaum: work on Drosomycin

Maurice Charlet

Jacopo Vizali

**Team 4: Daniel Zachary: Histology**

Francois Holder

René Lanot

Charles Zeiss

Clotilde Heyer

**Team 5 Jean Luc Imler (Prof)**

Serge Orhresser

Common Service

Claude Chevalier

## September 1995

16 staff scientists

15 technicians and administrative assistant

8 PhD students+2 new PhD students

1 Post-docs

**New lab members**

Jules Hoffmann Director

Secretary

Sandra Zevian

Paule Douard

**Team 1: Jean Marc Reichhart\***

Danielle Hoffmann\*

Catherine Herr\*

Christine Kappler\*

Renée-Odile Claus\*

Reine Klock\*\*

Annie Meunier\*

Emma Langley\*: try to purify the kB binding site protein

Isabelle Gross\*: work on a splicing form of Dorsal and kB binding specificity

Philippe Georget\*

Marie-Claire Crique\* (50%)

Marie Meister\* work on the Dipterin promoter

Anne Braun\*: work on the Dipterin promoter

Bruno Lemaître\* Work on Toll and Imd in immunity

Emmanuelle Nicolas\*: study cactus regulation

Raymonde Syllas\* (50%)

**Dominique Ferrandon:** Genetic dissection of the immune system

**-Team 2: Marie Lageux**

Doris Ichtzer

Jean Luc Dimarcq: Work on the CD36 homologue croquemort

Nathalie Franc

**Team 3: Charles Hetru**

- Philippe Bulet: Purification of antimicrobial peptides

Marie Eve Moritz

Martine Schneider

Jean Lambert

Maurice Charlet

Pascale Felhbaum

Jacopo Vizali

Mireille Lamberty

Sandrine Uttenweller

**Team 4: Daniel Zachary (Prof) Histology**

Francois Holder

René Lanot

Charles Zeiss

Clotilde Heyer

**Team 5 Jean Luc Imler (Prof)**

Serge Orhresser

Common Service

Claude Chevalier