

# Dorothee Duluc

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## Expertise and research themes

Cancer immunology and immunotherapy; Immunosuppression in cancer; Human immunology ; T cells, dendritic cells and macrophages.

## Education and diplomas

2004-2008 **Thesis: Ph.D. in Immunology**

INSERM U564, Université d'Angers, Angers, France

« Identification de cytokines impliquées dans la génération ou la modulation des fonctions de cellules myéloïdes immunosuppressives associées au cancer ».

Mention Très Honorable, Félicitations du Jury.

Defended November 14<sup>th</sup>, 2008, Université d'Angers, Angers, France

## Professional situations, academic appointments

Since 2015-

**Associate Professor of Immunology (MCU)**

University of Bordeaux, Bordeaux, France

Dec 2014 - Juin 2015

**Hospital engineer**

CHU Bordeaux, Groupe de recherche en immunologie clinique

Sep 2014 – Sept 2015

**Assistant Professor (ATER)**

University of Bordeaux, Bordeaux, France

UMR CNRS 5164

« *Functions of antigen-presentating cells of  $\gamma\delta$  T cells stimulated by *Plasmodium falciparum* »*

Jan 2014 - July 2014

**Research Associate II**

Baylor Institute for Immunology Research, Dallas (TX) USA

“Evaluation in vitro and in vivo of a prototype vaccine targeting HPV antigens to dendritic cells.”

2009-2013

**Post-Doctoral Research Associate**

Baylor Institute for Immunology Research, Dallas (TX) USA

“DC-targeting through lectin receptors.”

“Phenotype and functions of vaginal dendritic cells.”

“Evaluation in vitro and in vivo of a prototype vaccine targeting HPV antigens to dendritic cells.”

## Grants, Honors and Awards

2013 Travel Award for Young Scientist – International Congress of mucosal immunology 2013

2004 - 2008 Doctoral funding from French League against Cancer

## Mentoring

**Ph.D. students:** Delphine Turpin (since 2016)

**Undergraduate students:** Julien Gannevat (Master 2 Research 2011), Maxime Dubois (Master 1 Pharmacie, 2016).