

CV

PERSONAL INFORMATION

Surname, Name: Benjamin, PETRE
Nationality: French
Date and place of birth: 27 March 1985, France
Marital status: Single
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ACADEMIC ACHIEVEMENTS

Year of graduation	Degree	Institution
2012	PhD	Lorraine University, France
2009	MSc (rank: 1/34)	Lorraine University, France (visit 6 months at UdeM, Canada)
2006	BSc	Lorraine University, France

LAB EXPERIENCES

Year	Place	Enrollment
2012 - present	The Sainsbury Laboratory, Sophien Kamoun's group, UK	Post-Doc, INRA & Agreenskills Fellowships (9 months)
2009 - 2012	INRA/Lorraine University, Tree-Microbe Interactions Lab, France	PhD student (39 months), INRA Fellowship
2009	INRA, France	MSc student (5 months)
2008	INRA, France	MSc student (2 months)
2008	INRA, France	Lab assistant (2 months)
2007	INRA, France	Volunteer trainee (6 months)
2006	INRA, France	Lab assistant (2 months)
2006	Lorraine University, France	Volunteer trainee (4 months)

TEACHING EXPERIENCE

Year	Place	Enrollment
2009 - 2001	Lorraine University, France	Teaching assistant (>100 hours)
2008	Complétude, France	Private teacher (>25 hours)

PUBLICATIONS (in International Peer-Reviewed Journals)

Petre and Kamoun, submitted to *PLOS Biology*
Petre *et al.*, submitted to *Frontiers in Plant Science*
Lee *et al.*, 2012, *New Phytologist*
Petre *et al.*, 2012, *PLOS ONE*
Hacquard *et al.*, 2012, *Molecular Plant-Microbe Interactions*
Hacquard, Petre *et al.*, 2011, *Journal of Pathogens*
Petre *et al.*, 2011, *BMC Plant Biology*

POSTERS & TALKS presented during scientific conferences

Year	Poster/Talk	Meeting
2013	Poster (accepted)	4th IUBMB Conference, Marrakech, Morocco
2013	Poster (accepted)	6th meeting of the Effectome network, Lauret, France
2012	Talk	5th meeting of the Effectome network, Lauret, France

2012 Poster	30th New Phytologist Symposium, Fallen Leaf Lake, USA
2012 Poster & Talk	Plant-Microbe Interactions EMBO course, Norwich, UK
2012 Talk (invited)	4th UPSC-INRA (UPRA) bilateral meeting, Umeå, Sweden
2012 Talk	9th JJC of the SFP, Aussois, France
2010 Poster	8th JJC of the SFP, Aussois, France

SKILLS

General biology

Molecular biology, protein biochemistry, microbiology, plant culture, live-cell imaging, plant genetic transformation, transcriptomics, genome-wide analyses, ecophysiology, biological sampling, data analyses (basic)

Others

OS platforms, office informatics, information technologies, web portals for bioanalyses, bioinformatics (basic)

Languages

French (mother tongue), English (fluent), Spanish (basic)