

MÉDÉRIC DIARD

Dr. sc. Université Paris Diderot

Date of Birth: 20th March, 1981

Nationality: French

PROFESSIONAL EXPERIENCE

- 10/2009 - Present **ETH Zurich - Swiss Federal Institute of Technology**, Switzerland
Department of Biology - Institute of Microbiology - Group Hardt
Oberassistent - Evolutionary dynamics of *Salmonella* Typhimurium
Reviewer for PLoS Genetics and PLoS Computational Biology

Funding: Foundation for Medical Research (FRM): 20.000 Euros
- 10/2008 - 09/2009 **Paris Descartes University**, France
Teacher assistant - Teaching of biochemistry, genetics, molecular biology and metabolism.
- 09/2004 - 09/2008 **Paris Diderot University**, France
INSERM U571 - Radman's lab. Group Matic
Dr. Sc. Candidate - Genetic study of intestinal colonization factors of *Escherichia coli*.

Funding: Foundation for Medical Research (FRM): one year salary
Fellowship: French Ministry of Advanced Instruction and Research
- 02/2004 - 09/2004 **Paris Diderot University**, France
INSERM U571 – Radman's lab. Group Matic
M. Sc. Candidate - Establishment of *Caenorhabditis elegans* as animal model for the characterization of pathogenic strains of *Escherichia coli*.

EDUCATION

- 10/2004 - 09/2008 **Doctor of Sciences**
Paris Diderot University - Microbiology
- 09/2002 - 09/2004 **Master of Sciences**
Paris Diderot University - Biochemistry and Microbiology
- 09/1999 - 06/2001 **Diploma of Laboratory Technology**
Lycée J.B. Poquelin, St Germain en Laye - Biochemistry

AWARDS AND HONORS

- 2017 Robert-Koch-Postdoktorandenpreis für Hygiene and Mikrobiologie
2017 The Swiss Society of Microbiology Encouragement Award
2016 Poster award, ASM Conference on *Salmonella* 2016, Potsdam, Germany