

CURRENT POSITION

- INRA Research scientist.
- Review Editor for *Frontiers in Microbiology, Genetics, Ecology and Evolution*.

EDUCATION

- 2008: "Habilitation à diriger des recherches" (HDR), Paris-Saclay University, France.
- 1995: PhD in Molecular Genetics, UPS Toulouse, France. Thesis entitled 'Genomic polymorphism in T-even bacteriophages'. Supervision: H.M. Krisch.
- 1991: Master degree in Molecular Genetics, UPS Toulouse, France.

RESEARCH EXPERIENCE

- Since 2007: Research Scientist, P. Serror's team, Micalis Institute, INRA, Jouy en Josas, France.
*Adaptation of *Enterococcus faecalis* to the intestinal life style and RNA-mediated controls.*
- 2004-2006: Research Scientist, P. Cossart's unit, Pasteur Institute, Paris, France.
*Small regulatory RNAs and RNA-mediated controls of virulence in *Listeria monocytogenes*.*
- 2002-2004: Research Scientist, E. Oswald's unit, ENVT-INRA, Toulouse, France.
*RNA-mediated controls of virulence in Enterohemorrhagic *E. coli*.*
- 2001-1998: Research Fellow, S. Gottesman's lab, NIH-NCI, Bethesda, USA.
*Small regulatory RNAs and RNA-mediated controls of adaptation processes in *E. coli*.*
- 1996-1998: Postdoctoral Fellow, J. Nicolas' lab, J. Hopkins School of Medicine, Baltimore, USA.
Gene expression control of early regulatory genes in human-herpes viruses.

GENERAL RESEARCH INTERESTS

- Microbial adaptation processes.
- Gene expression control and virulence.
- Interactions pathobionts-microbiota-host.