**DARFEUILLE Fabien**

Date of birth: 10/01/1975

Married, 2 children

ARNA laboratory, Université de Bordeaux

INSERM U1212, UMR5320 CNRS

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| **EDUCATION** |
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| 2013 | **« Habilitation à Diriger des Recherches » (HDR),** University of Bordeaux |
| 2002 | **PhD in Health and Life Sciences,** INSERM U386, University of Bordeaux, FranceMention « très honorable et félicitations du jury » |
| 1998 | **DEA in Health and Life Sciences, University of Bordeaux, mention Bien** |

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| **RESEARCH APPOINTMENTS** |
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| 2016-2006- | **Group leader of the STRAMES team, ARNA Laboratory, INSERM U1212, University of Bordeaux****INSERM Research Scientist (CR1)** ARNA Laboratory, INSERM U1212 CNRS UMR 5320 (Lab Head: Dr. JL. Mergny), University of Bordeaux, Bordeaux (France). |
| 2003-2006 | **Postdoctoral researcher** Department of Microbiology – University of Uppsala, Uppsala, Sweden. Advisor: Pr. G. Wagner |
| 1998-20021999 | **PhD Student** Modulation Artificielle des Gènes Eucaryotes INSERM U386, University of Bordeaux. Advisors: Dr. C. Di Primo and Dr. JJ. Toulmé**Visiting Student** at Medical Research Council, Dr. Mike Gait, Cambridge, UK |

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| **24 Publications** | **H factor: 18 (>2000 citations)** |
| **3 Book chapters** | **>10 Plenary lectures** |

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| **5 SELECTED PUBLICATIONS** |
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| 1: Staedel C, Varon C, Nguyen PH, Vialet B, Chambonnier L, Rousseau B, Soubeyran I, Evrard S, Couillaud F, **Darfeuille F**. *Mol Ther Nucleic Acids*. **2015**, 4:e246. 2: Gutierrez A, Laureti L, Crussard S, Abida H, Rodríguez-Rojas A, Blázquez J,Baharoglu Z, Mazel D, **Darfeuille F**, Vogel J, Matic I. *Nat Commun*. **2013**, 4:1610. 3: Sharma CM, Hoffmann S, **Darfeuille F**, Reignier J, Findeiss S, Sittka A, Chabas S, Reiche K, Hackermüller J, Reinhardt R, Stadler PF, Vogel J. The primarytranscriptome of the major human pathogen Helicobacter pylori. *Nature*. **2010**, 464, 250-5. 4: Repoila F, **Darfeuille F**. Small regulatory non-coding RNAs in bacteria:physiology and mechanistic aspects. *Biol Cell*. **2009**,101, 117-31. 5: **Darfeuille F**, Unoson C, Vogel J, Wagner EG. An antisense RNA inhibitstranslation by competing with standby ribosomes. *Mol Cell*. **2007**, 26, 381-92. **FELLOWSHIPS** |
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| 2003 | * Marie Curie IntraEuropean Fellowship (3 years)
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| 1999 | * ANRS fellowship (3 years)
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