

BIOGRAPHICAL SKETCH

NAME Caillava, Celine		POSITION TITLE Project Manager	
EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
Institute of Bio Engineering Toulouse III, France	B.S.	2003	Biotechnologies in Medical Research
University of René Descartes Paris V, France	M.S.	2005	Aging and associated Pathologies
University of Pierre et Marie Curie Paris VI, France	Ph.D.	2005-2009	Neuroscience
Institute of Molecular and Cellular Pharmacology, Valbonne France	Post-Doc	2010-2013	Neurodegenerative disease

A. Positions and Employment

2004 Undergraduate research, Sanofi, Labège, France.
 2004-2009 Graduate research, ICM-Brain and Spine Institute, Paris, France.
 2010-2013 Post-doctoral Associate, Institute of Molecular and Cellular Pharmacology, Valbonne, France.
 2013-present Project Manager, GenBiotech, Sophia Antipolis, France.

Honors and Awards

2004 Ministère de la Recherche et de l'Enseignement supérieur, France, merit scholarship.
 2005 14th FNG-Servier price rewarding the M.S. project.
 2006-2009 supported by ELA Foundation grant.
 2010-2013 supported by ANR grant.

Professional membership and committee activities

2008-2009 Society for Neuroscience.

B. Publications

1. Study on A β 34 biology and detection in transgenic mice brain. Caillava C, Ranaldi S, Lauritzen I, Bauer C, , Fareh J, Abraham JD, Checler F. *Neurobiol Aging*. 2014 Jan 11.
2. Cerebrospinal A β 11-x and 17-x levels as indicators of mild cognitive impairment and patients' stratification in Alzheimer's disease. Abraham JD, Promé S, Salvétat N, Rubrecht L, Cobo S, du Paty E, Galéa P, Mathieu-Dupas E, Ranaldi S, Caillava C, Crémer GA, Rieunier F, Robert P, Molina F, Laune D, Checler F, Fareh J. *Transl Psychiatry*. 2013 Jul 16.
3. Tocopherol derivative TFA-12 promotes myelin repair in experimental models of multiple sclerosis. Blanchard B, Heurtaux T, Garcia C, Moll NM, Caillava C, Grandbarbe L, Klosptein A, Kerninon C, Frah M, Coowar D, Baron-Van Evercooren A, Morga E, Heuschling P, Nait Oumesmar B. *J Neurosci*. 2013 Jul 10.
4. Glioma tumor grade correlates with parkin depletion in mutant p53-linked tumors and results from loss of function of p53 transcriptional activity. Viotti J, Duplan E, Caillava C, Condat J, Goiran T, Giordano C, Marie Y, Idbaih A, Delattre JY, Honnorat J, Checler F, Alves da Costa C. *Oncogene*. 2013 May 6.
5. N-truncated Abeta peptides in complex fluids unraveled by new specific immunoassays. Ranaldi S, Caillava C, Promé S, Rubrecht L, Cobo S, Salvétat N, du Paty E, Galea P, Aldrian G, Le Nguyen D, Krolak-Salmon P, Molina F, Laune D, Checler F, Fareh J, Abraham JD. *Neurobiol Aging*. 2012 Jun 26.

6. Differential requirement of cyclin-dependent kinase 2 for oligodendrocyte progenitor cell proliferation and differentiation. Caillava C, Baron-Van Evercooren A. *Cell Div.* 2012 May 14. [Review]
7. Cdk2 loss accelerates precursor differentiation and remyelination in the adult central nervous system. Caillava C, Vandenbosch R, Jablonska B, Deboux C, Spigoni G, Gallo V, Malgrange B, Baron-Van Evercooren A.. *J Cell Biol.* 2011 Apr 18.