

Curriculum vitae :

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Position Professionnelle:

10/2010 à nos jours CR1 INSERM, équipe Pr. Jean-Paul Borg (Labellisé par la Ligue National contre le Cancer) “Polarité, signalisation cellulaire et cancers”.CRCM INSERM U891, Marseille (Dr. F. Birg).

Formation professionnelle:

09/2006- 09/2009 Post-doc (Aide au retour de La ligue National contre le cancer) Laboratoire du Pr. Jean-Paul Borg. CRCM INSERM U891, Marseille (Dr. F. Birg).

01/2004- 04/2006 Post-doc (American Heart Association) Laboratoire du Pr. Martin A Schwartz. Cardiovascular research center University of Virginia, Charlottesville, USA

1999.2003 Thèse de l’université de Paris XI. INSERM U 461, Faculté de Pharmacie, Châtenay-Malabry, France. *directeurs:* Dr J. Bréard, and Pr E. Solary
titre: Cytoskeleton modifications during apoptosis initiation and execution.

1998.1999 D.E.A de Pharmacologie Moléculaire et cellulaire. Université de Paris VI.

POSTER:

[Sebbagh M.](#) - Meeting Highlights in kinase and cancers- 29th October, 2009, Lyon, France.

Sebbagh M. - Meeting on Hedgehog and wingless - 11th May, 2009, Nice, France.

[Sebbagh M.](#), Santoni MJ, Hall B, Borg JP and Schwartz MA. Regulation of LKB1/STRAD localization and function by E-cadherin. - 7th Annual ELSO meeting - 30th August- 2nd September, 2008, Nice, France.

[Sebbagh M.](#), Hall B, Borg JP and Schwartz MA. Regulation of LKB1/STRAD localization and function by E-cadherin. Cell Contact and Adhesion - Gordon Research Conferences - 27th May-1st Jun, 2007, Castel del Vechio, Italy.

[Sebbagh M.](#), Hamelin J, Bertoglio J, Solary E and Bréard J. ROCK II is cleaved by granzyme B during cytotoxic granule-mediated apoptosis. Regulation and biological function of small GTPases - FASEB - July 10-15, 2004, Snowmass, Colorado

DIVERS : Service National effectué en 1997-1998

Publications:

Dans des revus internationales à comité de lecture :

- Arnaud C*, [Sebbagh M*](#), Nola S, Audebert S, Bidaut G, Hermant A, Santoni MJ, Borg JP, Lécine P. MCC, a new interacting protein for Scrib, is required for cell migration in epithelial cells. [FEBS Lett.](#) 2009 Jul21;583(14):2326-32 (*co-first author)
- [Sebbagh M](#), Santoni MJ, Hall B, Borg JP and Schwartz MA. Regulation of LKB1/STRAD localization and function by E-cadherin. [Current biology](#) 2009 Jan 13;19(1):37-42
- Hébert M, Potin S*, [SebbaghM*](#), Bertoglio J, Bréard J and Hamelin J. Rho-ROCK-dependent ERM phosphorylation regulates Fas-mediated apoptosis in Jurkat cells. [J Immunol.](#) 2008 Nov 1;181(9):5963-73 (*co-second author)
- Nola S*, [Sebbagh M*](#), Nourry C, Audebert S, Marchetto S, Rachel R, Navarro C, Etienne-Manneville S, Borg JP and Marie Santoni MJ. Scrib regulates PAK activity and cell migration of epithelial cells. [Hum Mol Genet.](#) 2008 Nov 15;17(22):3552-65 (*co-first author)
- Ndozangue-Tourguine O, [Sebbagh M](#), Mérino D, Micheau O, Bertoglio J and Bréard J. A mitochondrial block and expression of XIAP lead to resistance to TRAIL-induced apoptosis during progression to metastasis of a colon carcinoma. [Oncogene.](#) 2008 Oct 16;27(46):6012-22
- [Sebbagh M](#), Hamelin J, Bertoglio J, Solary E and Breard J. Direct Cleavage of ROCK II by granzyme B induces target cell membrane blebbing in caspase-independent manner, [J Exp Med](#) 2005 Feb 7;201(3):465-71
- [Sebbagh M](#), Renvoize C, Hamelin J, Riche N, Bertoglio J and Bréard J. Caspase-3-mediated cleavage of ROCK I induces MLC phosphorylation and apoptotic membrane blebbing, [Nat Cell Biol](#) 2001 Apr;3(4):346-52

Chapitre de livre

- Mort cellulaire, [Sebbagh M](#), Biola A, Hamelin J, Pallardy M, Bréard J, in « Culture de cellules animales », INSERM ed, 2003.

Article de vulgarisation :

- La mort pour la vie, [Sebbagh M](#), Hamelin J, Bertoglio J, Bréard J, in « PleinSud Spécial Recherche 2002 », Université Paris Sud ed, 2002.