



Curriculum Vitae

Personal information **Agnès Mambole-Dema**

Work experience

1. Employer: ANSM
 - Start date: 102021
 - End date:
 - Position: clinical assessor
 - Activities: Assess the clinical data of medicinal products in the context of clinical trials and MAA. This concerns ATMPs and some immunosuppressants
 - Country: France
2. Employer: ANSM
 - Start date: 112013
 - End date: 102021
 - Position: quality assessor for biological products
 - Activities: Assess the quality of biological products (drug substances and drug products) produced by biotechnological companies. Assess the quality of cell therapy medicinal products French alternate member of the BWP
 - Country: France
3. Employer: National institute for medical research (MRC)
 - Start date: 112008
 - End date: 052013
 - Position: research scientist
 - Activities: Mechanisms of the regulation of the activation of TPL2 kinase
 - Country: United Kingdom

Education and training

1. PhD in cell biology, University of Pierre and Marie Curie (Paris 6)
 - Start date: 012005
 - End date: 072008
 - Qualification: PhD
 - Organisation: INSERM (inflammation, physiology and physiopathology, immunology, cell biology, molecular biology, biochemistry)
 - Country: France
2. 2004: Master 2 (« DESS ») in vitro cellular models : Application à l'évaluation des Xénobiotiques - University Paris XII Val de Marne – graduated with honors
3. 2003 :Master1 in Biochemistry – Option Microbiology – graduated

Additional information

Publications

- _Roget K*, Ben_Addi A*, Mambole_Dema A*, Gantke T*, Yang HT, Janzen J, Morrice N, Abbott D, Ley SC. MCB 2012 Sept : IKK2 regulates TPL_2 activation of ERK_1/2 MAP kinases by direct phosphorylation of TPL_2 serine 400. * = equal contribution
- _Risco A, Del Fresno C, Mambol A, Alsina_Beauchamp D, Mackenzie KF, Yang HT, Barber DF, Morcelle C, Arthur JS, Ley SC, Ardavin C, Cuenda A. PNAS 2012 Jul 10;109(28):11200_5 : p38γ and p38δ kinases regulate the Toll_like receptor 4 (TLR4)_induced cytokine production by controlling ERK1/2 pathway activation
- _Yang HT, Wang Y, Zhao X, Demissie E, Papoutsopoulou S, Mambole A, O'Garra A, Tomczak MF, Erdman SE, Fox JG, Ley SC, Horwitz BH. J Immunol. 2011 Feb 15;186(4):1989_96 : NF_κB1 inhibits TLR_induced IFN_β production in macrophages through TPL_2_dependent ERK activation.
- _Mambole A, Bigot S, Baruch D, Lesavre P, Halbwachs_Mecarelli L. J Leukoc Biol. 2010 Aug;88(2):321_7 : Human neutrophil integrin alpha9beta1: up_regulation by cell activation and synergy with beta2 integrins during adhesion to endothelium under flow. _Toledo KA, Pereira FL, Mambole A, Lesavre P, Roque_Barreira MC, Halbwachs_Mecarelli L. Biochem Biophys Res Commun. 2008 Nov 28;376(4):764_9 : The macrophage_derived neutrophil chemotactic factor, MNCF: a lectin with TNF_alpha_like activities on neutrophils.
- _Mambole A, Baruch D, Nusbaum P, Bigot S, Suzuki M, Lesavre P, Fukuda M, Halbwachs_Mecarelli L. J Biol Chem. 2008 Aug 29;283(35):23627_35 : The cleavage of neutrophil leukosialin (CD43) by cathepsin G releases its extracellular domain and triggers its intramembrane proteolysis by presenilin/gamma_secretase.
- _Brachemi S, Mambole A, Fakhouri F, Mouthon L, Guillevin L, Lesavre P, Halbwachs_Mecarelli L. J Am Soc Nephrol. 2007 Aug;18(8):2330_9 : Increased membrane expression of proteinase 3 during neutrophil adhesion in the presence of anti proteinase 3 antibodies.

Projects

Basic research projects : inflammation : modulation of neutrophil adhesion to endothelial cells immunology : Mechanisms of the regulation of the activation of TPL2 kinase

Memberships

Other Relevant Information