

Publications 2013

Equipe de Recherche / Research Team

NK et maladies pathologiques / NK and Pathologies

Chef d'équipe / Team Leader

Prof. Vincent VIEILLARD

1. **Petitdemange C, Achour A**, Dispinseri S, Malet I, Sennepin A, Ho Tsong Fang R, Crouzet J, Marcelin AG, Calvez V, Scarlatti G, **Debré P, Vieillard V**. A single amino-acid Cchange in a highly conserved motif of gp41 elicits virus neutralization and protects against CD4 depletion. Clin. Inf. Dis. 2013, 57: 745-755.
2. Baychelier F, Sennepin A, Ermonval M, **Dorgham K, Debré P, Vieillard V** (2013). Identification of a cellular ligand for the natural killer receptor NKp44. Blood 2014, 122: 2935-2942.
3. Sennepin A, Baychelier F, Guihot A, Nel I, Fang RH, Calin R, Katlama C, Simon A, Crouzet J, **Debré P, Vieillard V**. NKp44L expression on CD4+ T cells is associated with impaired immunological recovery in HIV-infected patients under highly active antiretroviral therapy. AIDS. 2013 Jul 31;27(12):1857-66.
4. Białoszewska A, Baychelier F, Niderla-Bielińska J, Czop A, **Debré P, Vieillard V**, Kieda C, Malejczyk. Constitutive expression of ligand for natural killer cell NKp44 receptor (NKp44L) by normal human articular chondrocytes. J. Cell Immunol. 2013 Sep-Oct;285(1-2):6-9.
5. Potard V, Ait-Arkoub Z, **Agut H**; ALT ANRS CO15 Study Group. Polymorphism of gp41 glycoprotein might influence the progression to disease in HIV-1 infection. AIDS. 2013 Apr 24;27(7):1189-91.