

## Sélection des publications 2013 de l'EA IMT 6306

Bouchet N, Jailet J, Gabant G, Brillet B, Briseno-Roa L, Cadene M, Auge-Gouillou C  
cAMP protein kinase phosphorylates the Mos1 transposase and regulates its activity: evidences from mass spectrometry and biochemical analyses  
Nucleic Acids Research, 2013, 1–12

El Bouakher A, Prié G, Aadil M, El Hakmaoui A, Lazar S, Akssira M, Viaud-Massuard MC  
Synthesis of novel 2,4-disubstituted 3H-pyrido[3,2-e][1,4]diazepin-5-ones and 2,4-disubstituted 3H-pyrido[2,3-e][1,4]diazepin-5-ones derivatives via regioselective thionation and nucleophilic substitutions reactions.  
Tetrahedron, 2013, 69 : 5086–5091

Korkmaz B, Kellenberger C, Viaud-Massuard MC, Gauthier F  
Selective Inhibitors of Human Neutrophil Proteinase 3  
Current pharmaceutical design. 2013, 19 : 966-976

Korkmaz B, Lesner A, Letast S, Mahdi YK, Jourdan ML, Dallet-Choisy S, Marchand-Adam S, Kellenberger C, Viaud-Massuard M-C, Jenne D-E, Gauthier F  
Neutrophil proteinase 3 and dipeptidyl peptidase I (cathepsin C) as pharmacological targets in granulomatosis with polyangiitis (Wegener granulomatosis).  
Seminars in Immunopathology. 2013, 35 : 411-421

Respaud R, Quenum L, Plichon C, Tournamille JF, Gyan E, Antier D, Viaud-Massuard MC.  
A stability-indicating, ion-pairing, reversed-phase liquid chromatography method for studies of daunorubicin degradation in i.v. infusion fluids.  
J Pharm Biomed Anal. 2013, 83 : 164-170