

Installation Guide

Three files are given with the Excel program entitled *Individual Atazanavir Dose Adjustment (IADAv1)*:

1°) this pdf file entitled “Installation Guide for IADA” that contains an explanation of the procedure to activate the macros and load the Solver.

2°) a pdf file “User Guide for IADA” explains how to use and interpret the results given by IADA. One example is proposed.

3°) a TextEdit file entitled « LicenceEN” containing a licence.

IADAv1 only works on Microsoft Excel 2013 or later versions.

Using incompatible versions of Microsoft leads to error messages and incorrect estimation. This is due to differences in the Solver.

If you need to contact me :

Peggy Gandia, PharmD, PhD
*Laboratoire de Pharmacocinétique et Toxicologie Clinique
Institut Fédératif de Biologie
CHU Purpan, Toulouse, France*

*Laboratoire de Pharmacocinétique – EA4553
Institut Universitaire du Cancer
Toulouse, France*

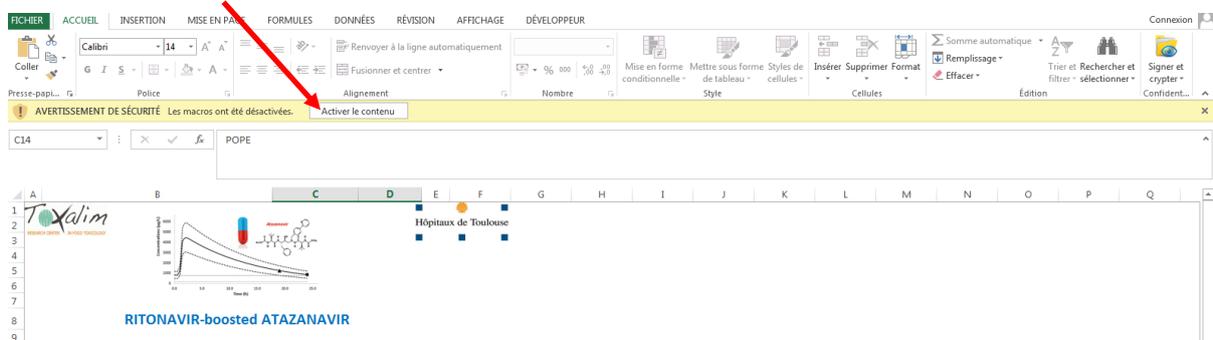
gandia.p@chu-toulouse.fr



Step 1: Activate the macros

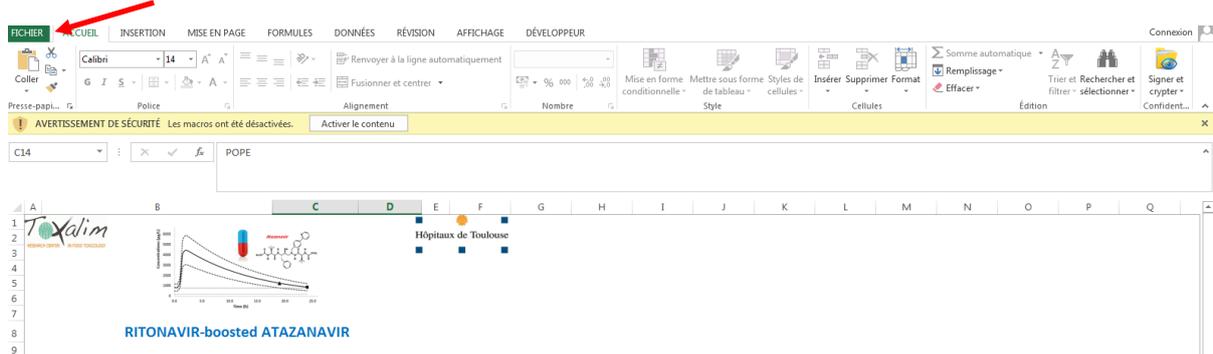
Double click on the file named IADAv1 (IADAv1.xlsm if you can see the file extension). This action will open Excel.

Click on “Activer le contenu”

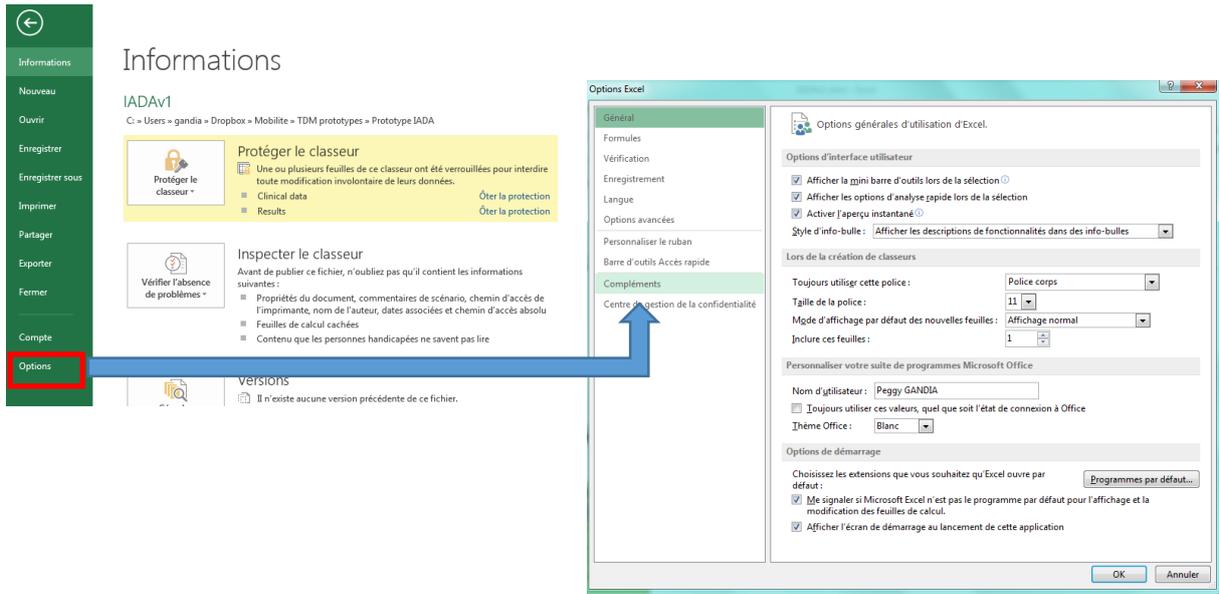


Step 2: Load the Solver

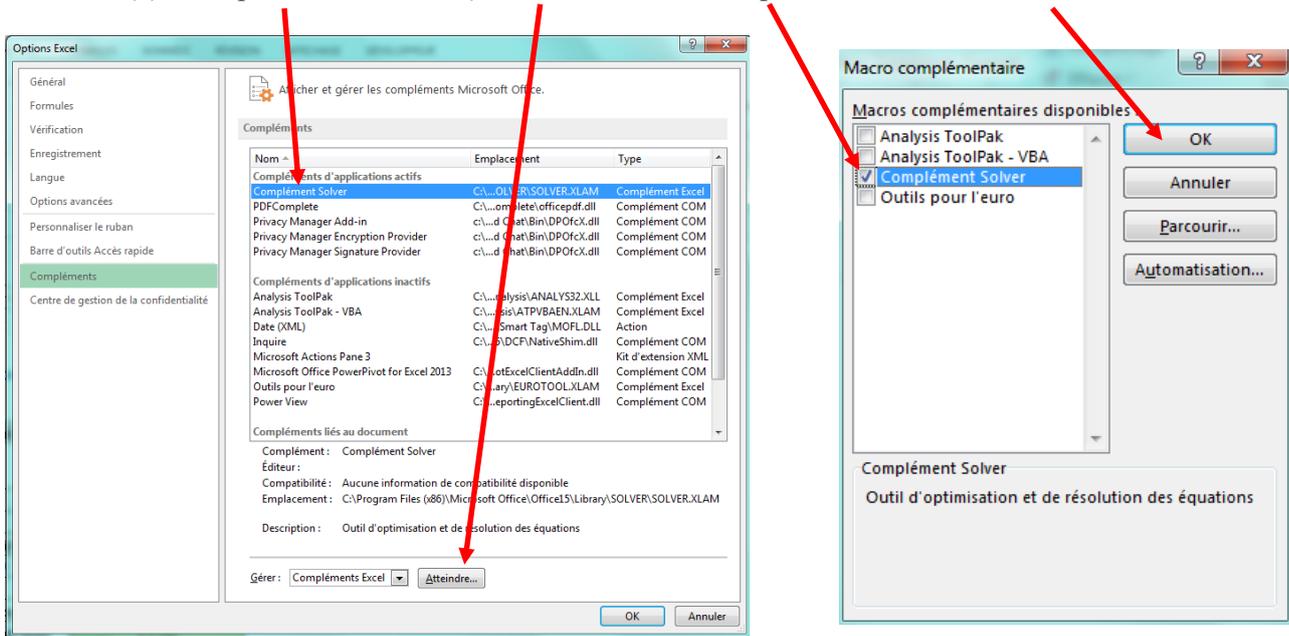
Click on “Fichier”



Click on (1) "Options" and (2) "Compléments"



Click on (1) "Complément Solver", (2) "Atteindre", (3) « Complément Solver » and (4) « OK »



STOP.