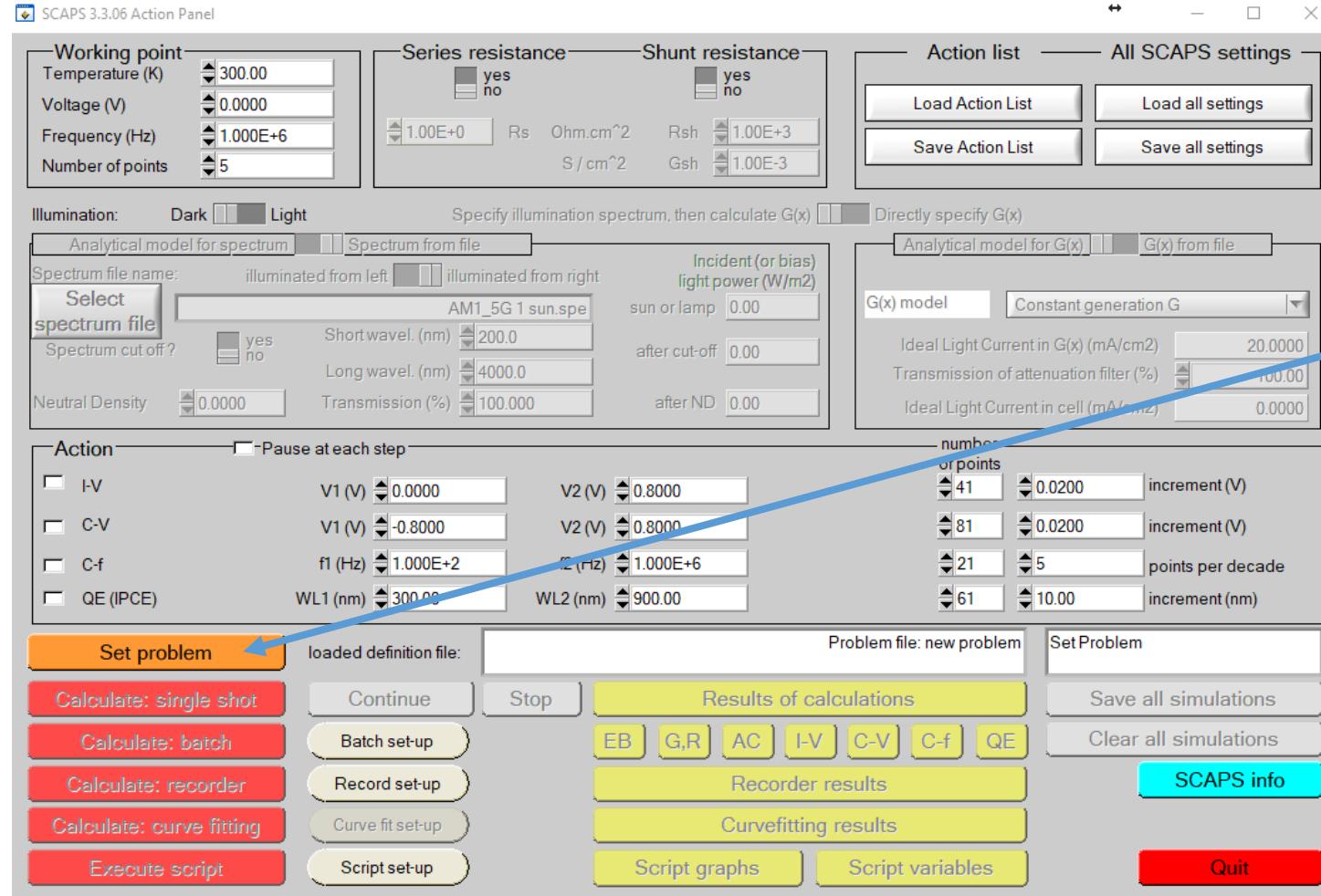


# SCAPS Plotting tutoriel

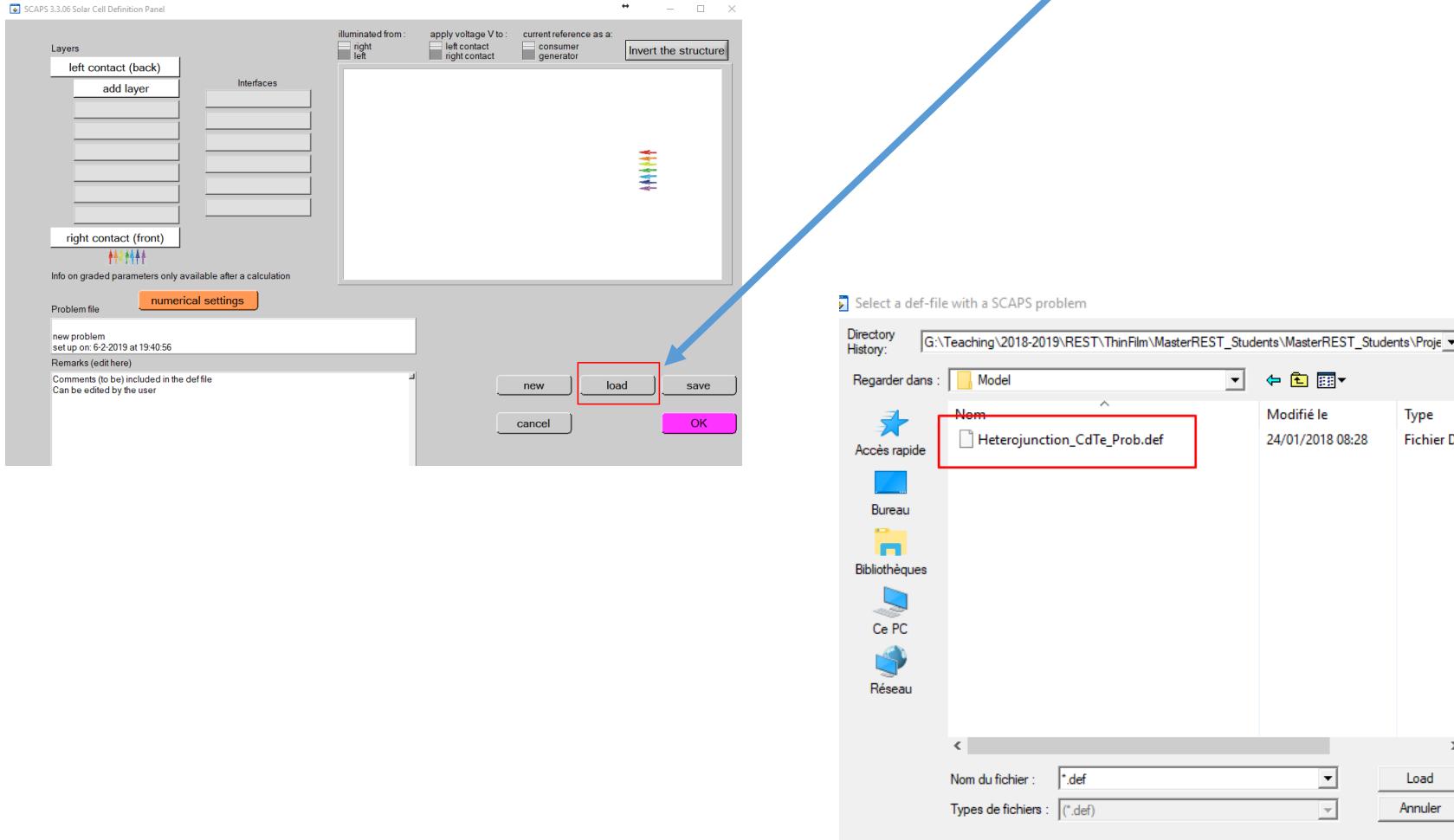
# Comparison : « Experimental Data » and simulation



1. Launch SCAPS Application
2. Click on SET problem button ton start “Cell Definition Widows Load your problem definition file

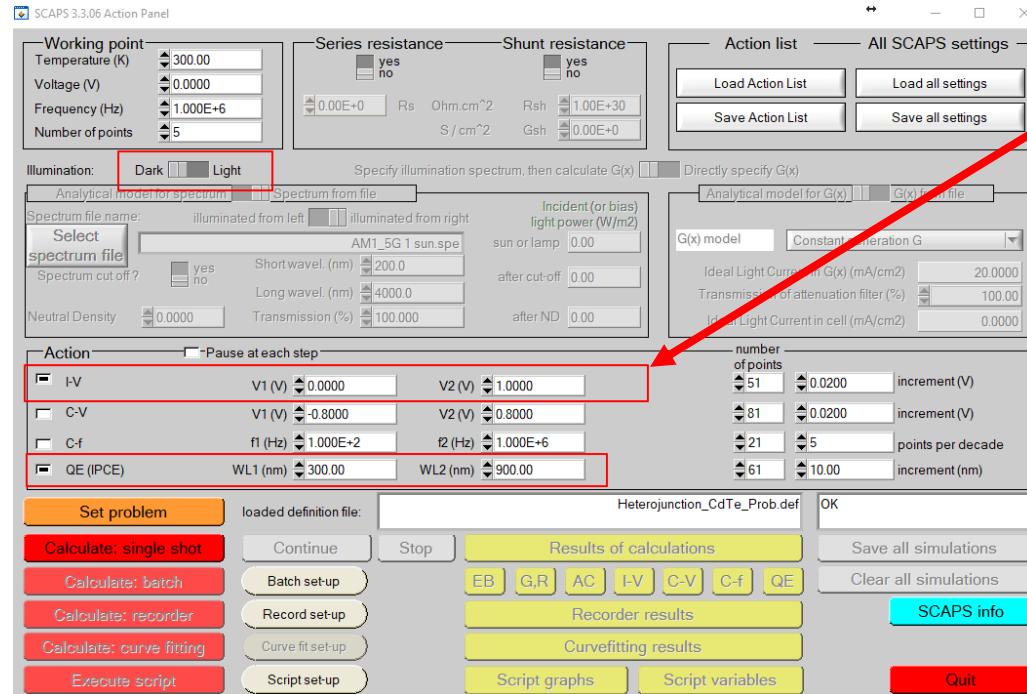
# Comparison : « Experimental Data » and simulation

3. Load your problem definition file



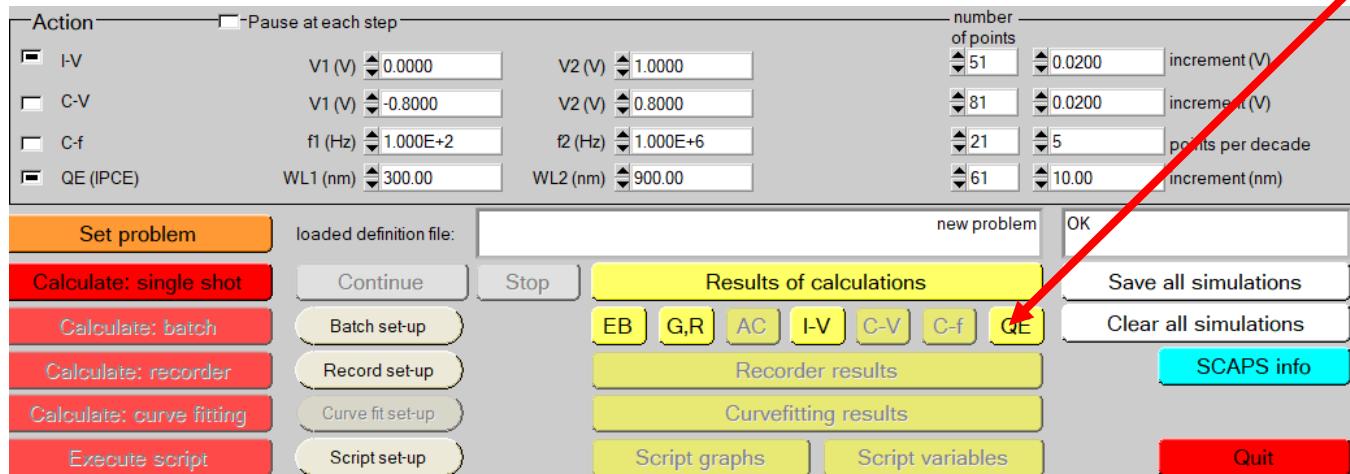
# Comparison : « Experimental Data » and simulation

## 4. Setup I-V, QE simulation parameter and calculate

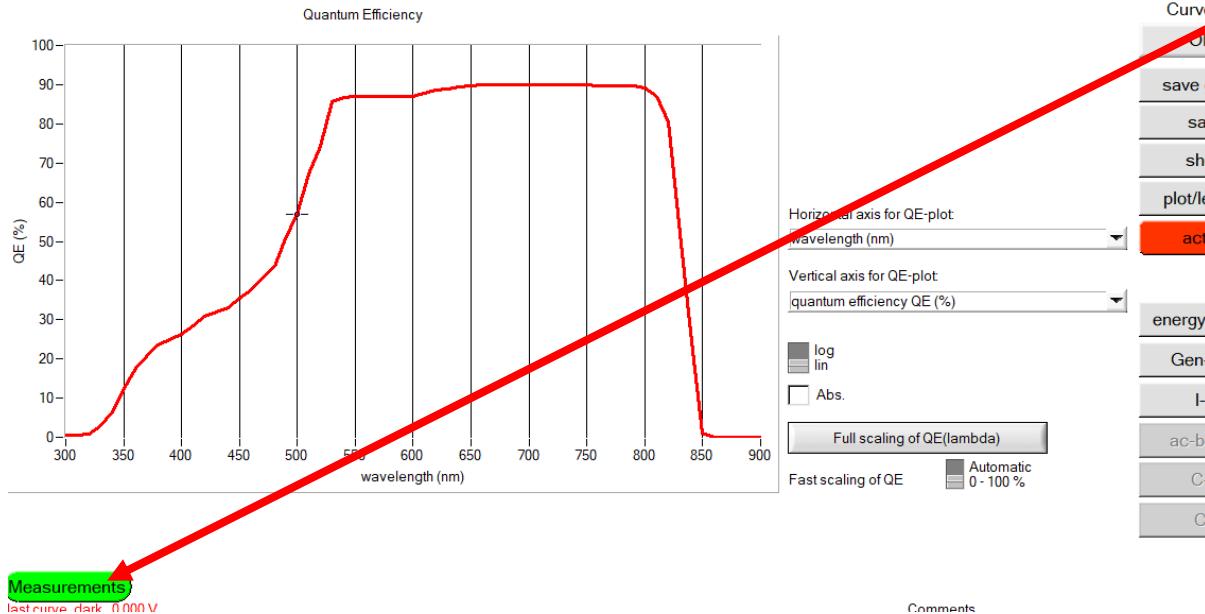


# Comparison : « Experimental Data » and simulation

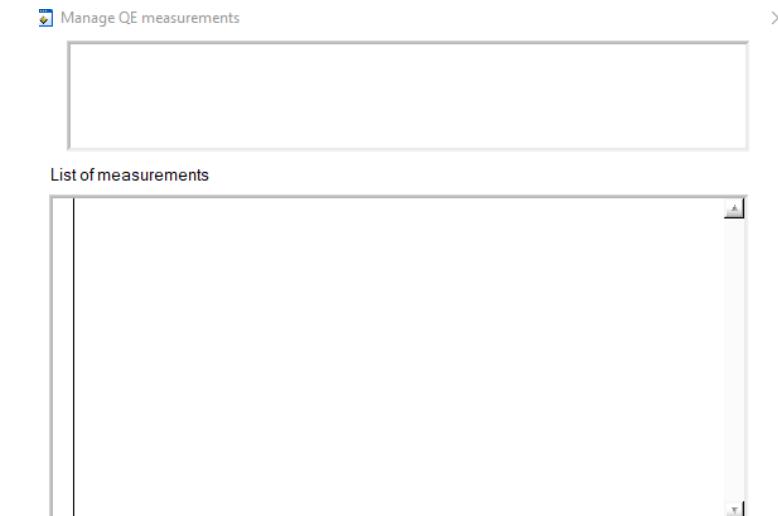
5. Display I-V or EQ curve



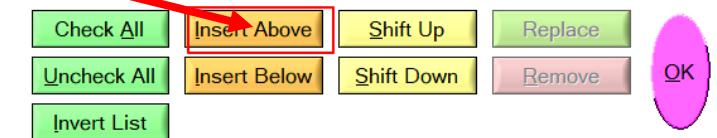
# Comparison : « Experimental Data » and simulation



6. Click on “measurements” button and choose the .qe file

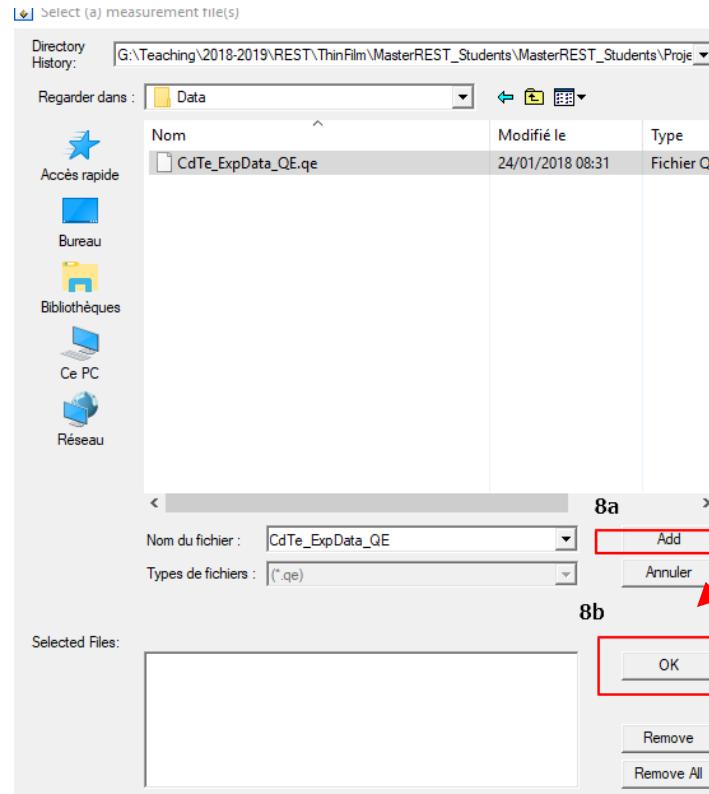


7. Click on “InsertAbove” button and choose the .qe file

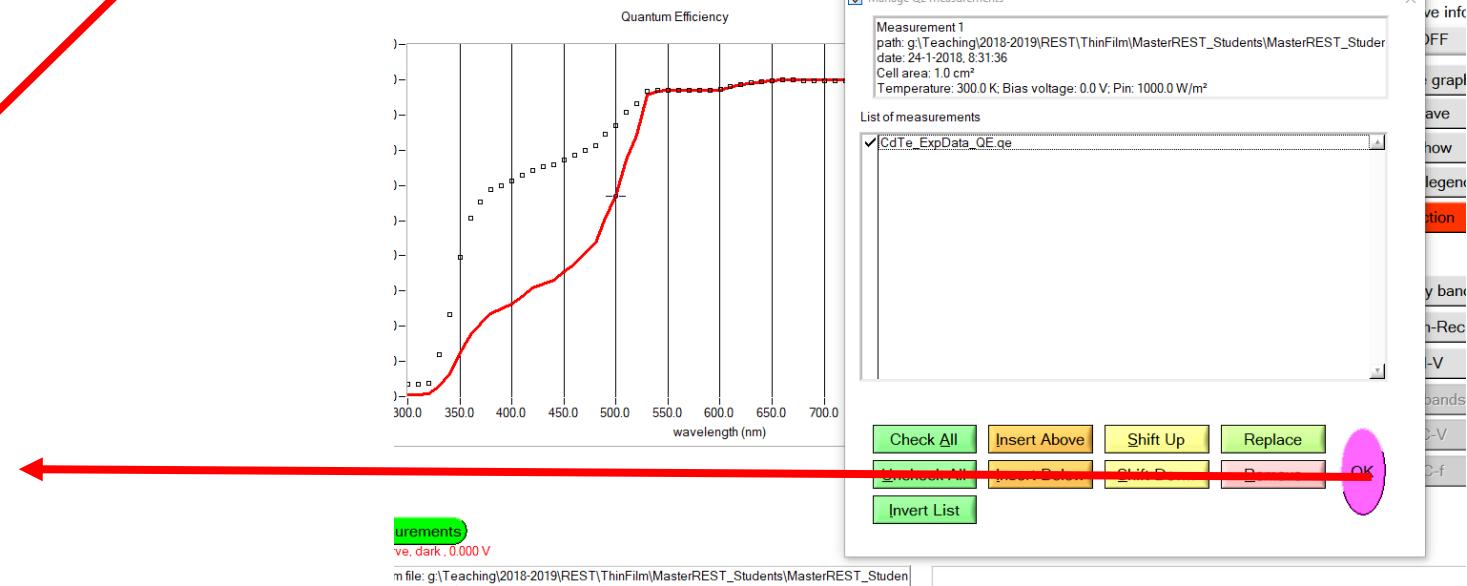


# Comparison : « Experimental Data » and simulation

8. Select the file and Click on “add”  
then on “ok”



8. Click on “ok”



# Comparison : « Experimental Data » and simulation

