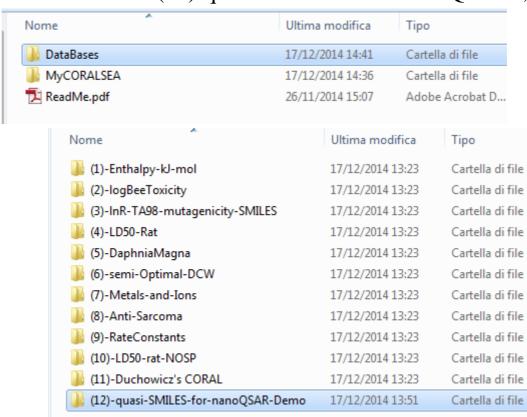
## An example of nano-QSAR based on the quasi-SMILES

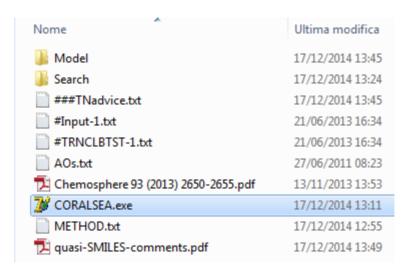
Here the special version of the CORAL to build up a model of membrane damage caused by TiO<sub>2</sub> nanoparticles under different conditions is represented.

Detailed description of this system quasi-QSAR (nano-QSAR) is available in PDF of article placed in this folder.

In order to check up the system please do the following:

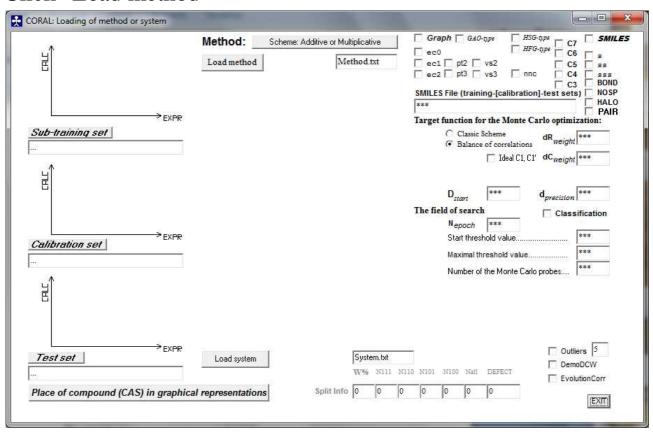
1. Enter in folder "(12)-quasi-SMILES-for-nano-QSAR";



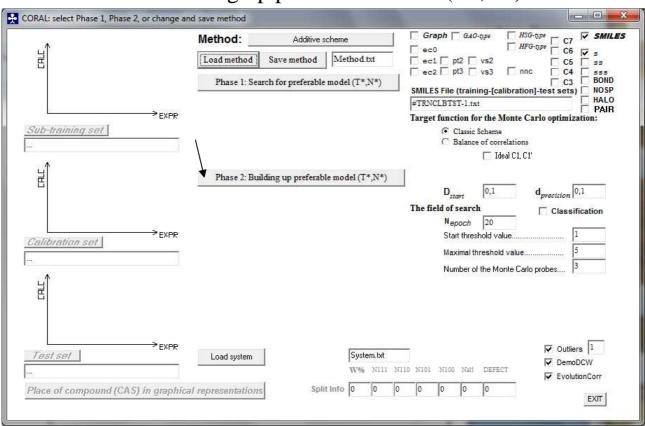


## 2. Run CORALSEA.exe

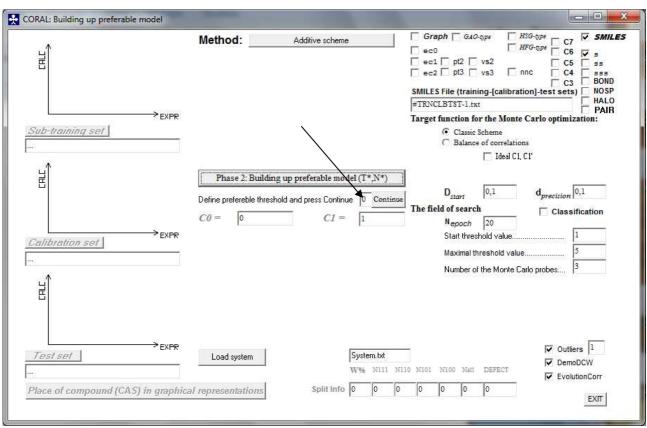
## 3. Click "Load method"



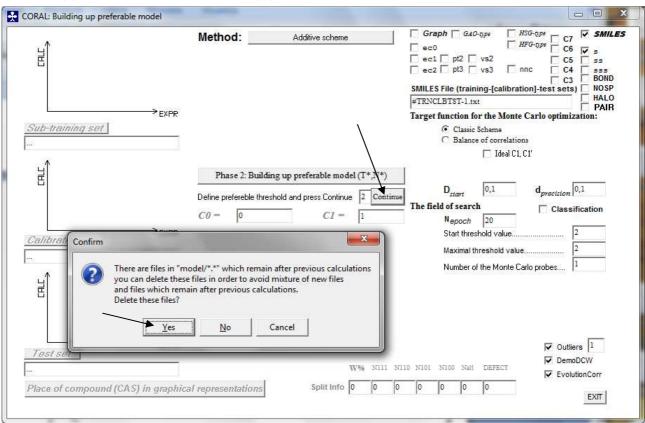
4. Click "Phase 2: Building up preferable model (T\*,N\*)"



## 5. Insert Threshold =2



6. Click (i) "Continue"; and (ii) "YES"



7. Technical details for the obtained model you can find according to description from ReadMe.pdf

