

## A note for English readers

Does this plugin seem useful to you?

It is very easy to adapt it to your needs!

To do this, just change two lists in a script; let's start?

0 - Install the plugin (if you haven't already);

1 - look for the script "conversor\_nomes\_comuns\_algorithm.py", which may be in C: \ Users \ [name of your PC] \ AppData \ Roaming \ QGIS \ QGIS3 \ profiles \ default \ python \ plugins \ conversor\_nomes\_comuns;

2 - edit this script in QGis itself or using the Notepad ++ editor;

3 - replace the lists "self.nomes\_cm" for common names and "self.nomes\_ct" for the corresponding scientific names WITH YOUR OWN LISTS; do not rename these lists!

4 - note that these are LISTS, whose items must be in double quotation marks, and separated by commas; each set of items must be contained in square brackets;

5 - also bear in mind that the relative position of common names and corresponding scientific names, in each of the lists, MUST BE EXACTLY THE SAME:

["Abeto-Branco", "Abeto-Do-Cáucaso", "Abeto-Espanhol", .....]

1<sup>st</sup> place

2<sup>nd</sup> place

3<sup>rd</sup> place

etc

["*Abies alba* L.", "*Abies nordmanniana* (Steven) Spach", "*Abies pinsapo* Boissier",.....]