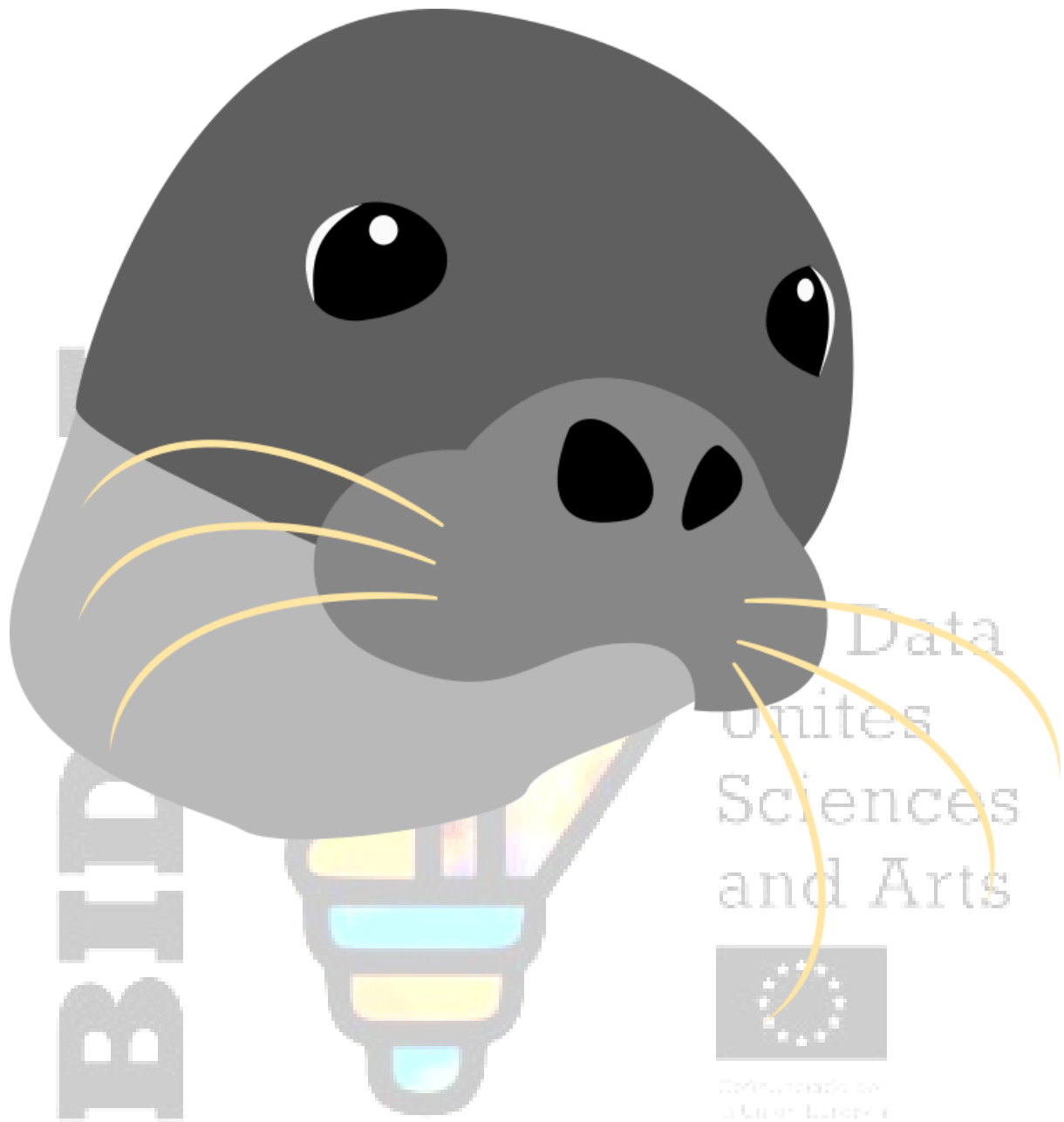


Seal Translator



Made by the project: [BIDUSA](#)

Made by: [D4vsus](#)

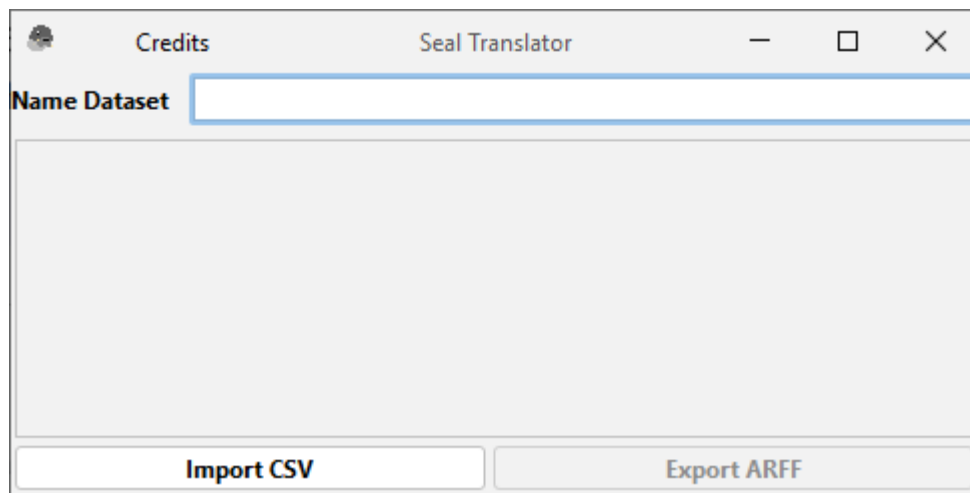
How to use it:

LET'S EXPORT A CSV TO ARFF

HERE IS THE DATASET WE ARE GOING TO EXPORT:

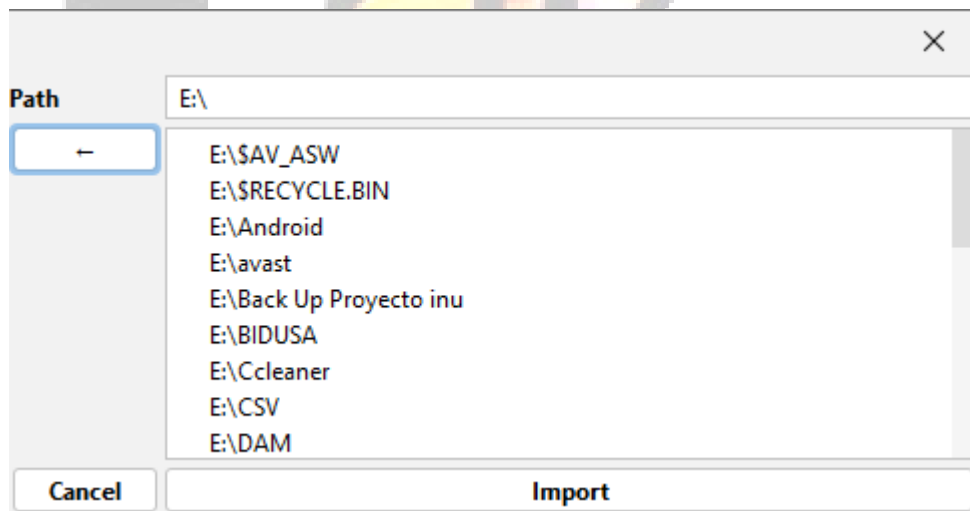
```
NUM 1;NUM 2  
1;1  
5;3
```

FIRST RUN THE APPLICATION:



YOU WILL SEE THE NEXT WINDOW.

WE CLICK IN IMPORT CSV OR PRES ALT+I.

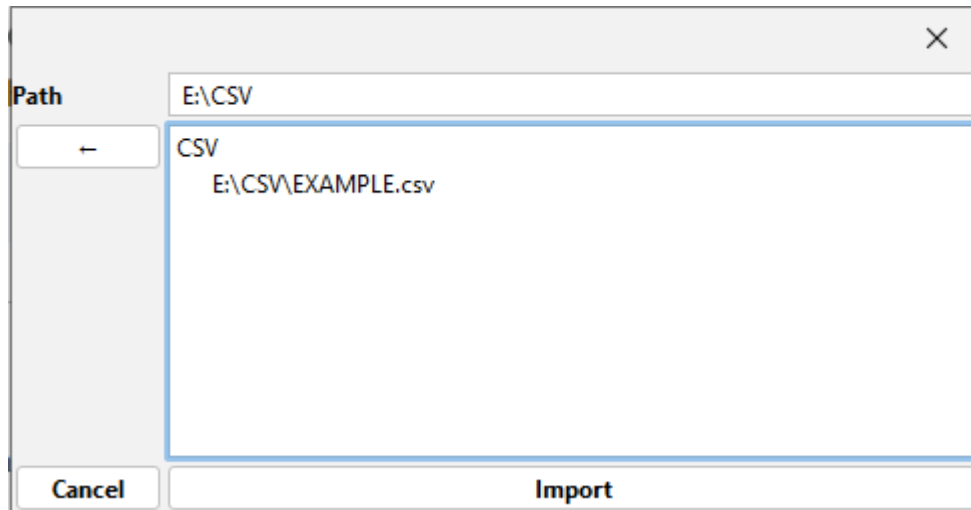


WE SHOULD SEE THE NEXT WINDOW.

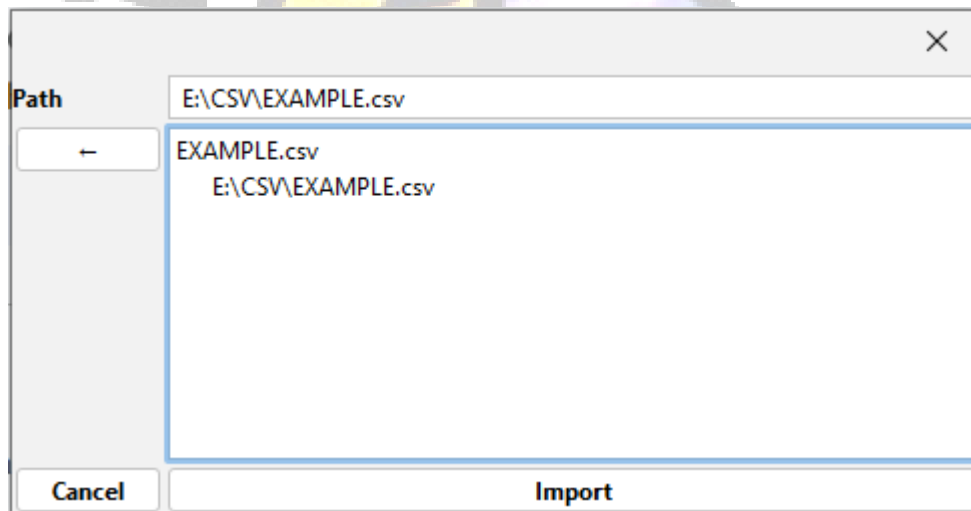
IF WE WANT TO MOVE TO A PREVIOUS DIRECTORY, JUST CLICK IN THE LEFT ARROW OR PRESS ALT+B.

IF YOU WANT TO CANCEL IT, PRESS THE CANCEL BUTTON OR PRESS ALT+C.

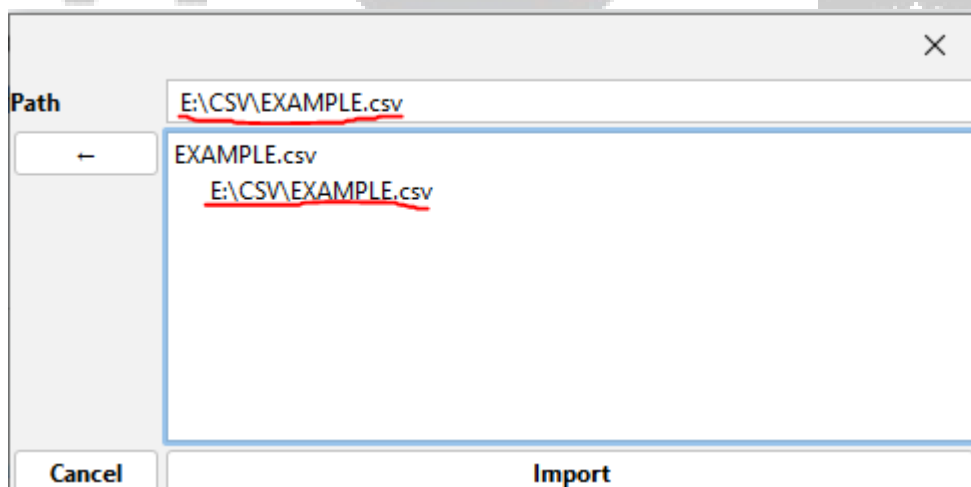
NEXT WE GO TO THE FOLDER WHERE WE HAVE OUR CSV.



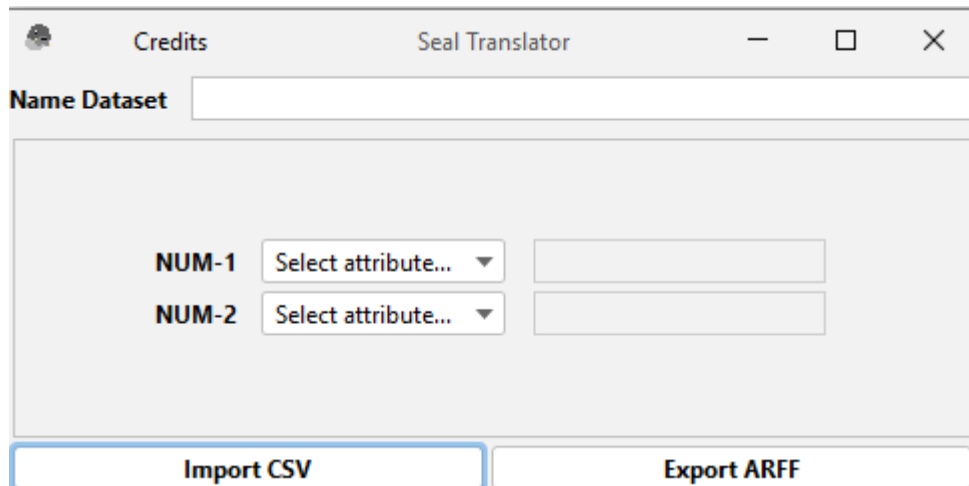
CLICK ON THE CSV:



AND CLICK IN IMPOR OR PRESS ALT+I. NOTICE THAT THE NAME OF THE PATH NOW IS THE SAME AS THE FILE NAME.



ONCE WE CLICK IN IMPORT, WE SHOULD SEE THE NEXT IN THE MAIN WINDOW:



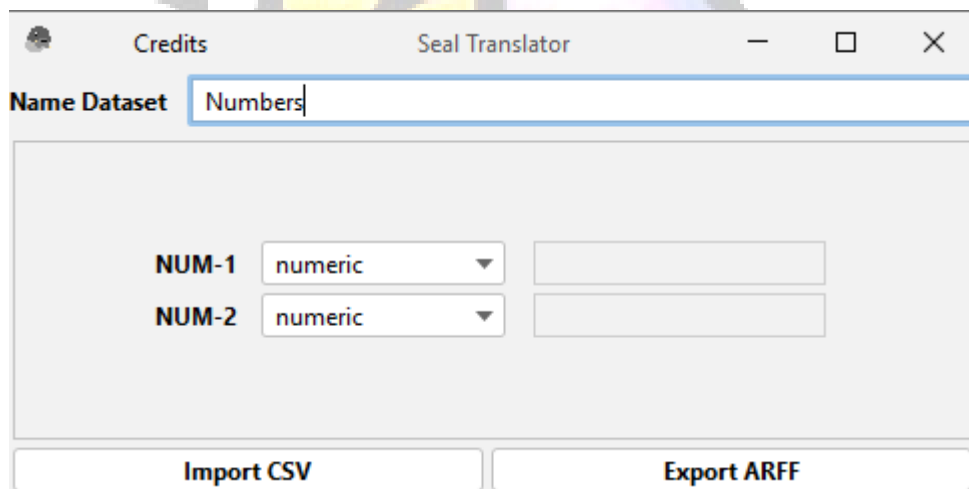
Credits Seal Translator

Name Dataset

NUM-1

NUM-2

WE ADD A NAME TO THE DATASET AND SELECT THE ATTRIBUTES WE WANT TO EACH COLUMN:



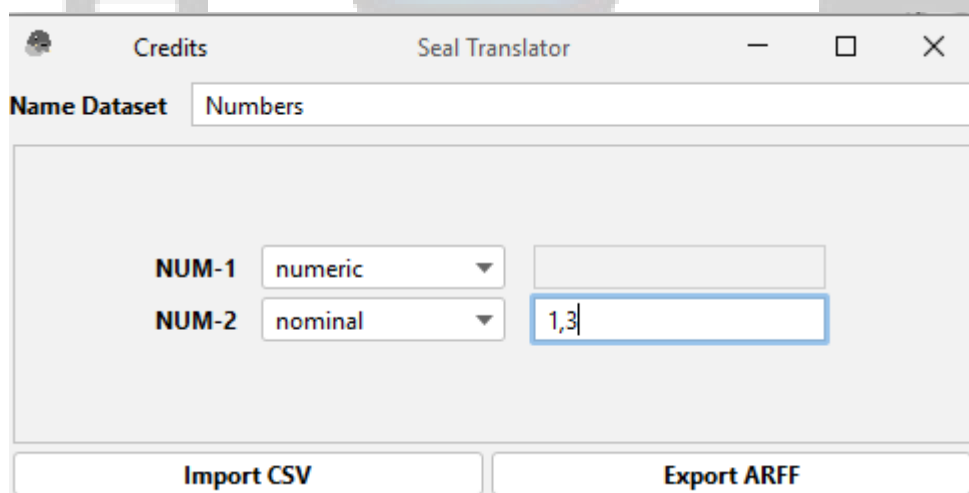
Credits Seal Translator

Name Dataset

NUM-1

NUM-2

IF YOU WANT TO MAKE IT NOMINAL, SELECT THE NOMINAL OPTION AND WRITE THE POSSIBLE CASES:



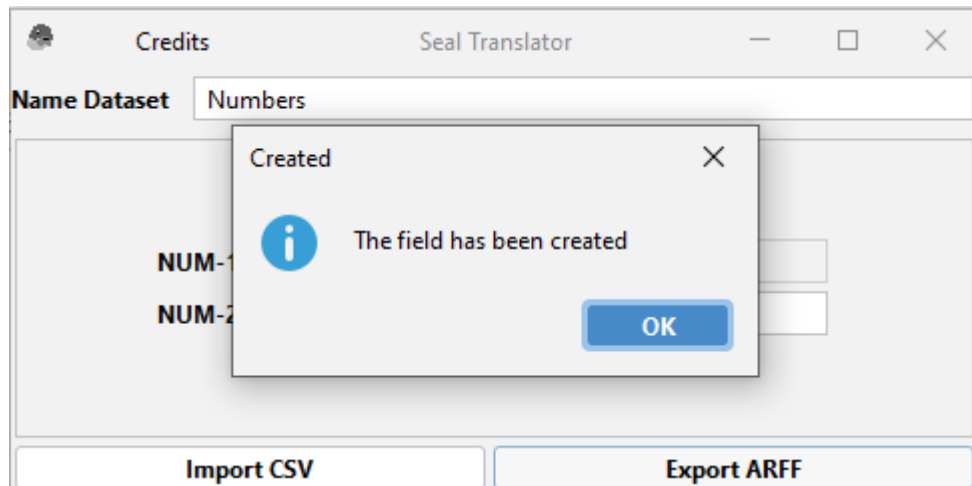
Credits Seal Translator

Name Dataset

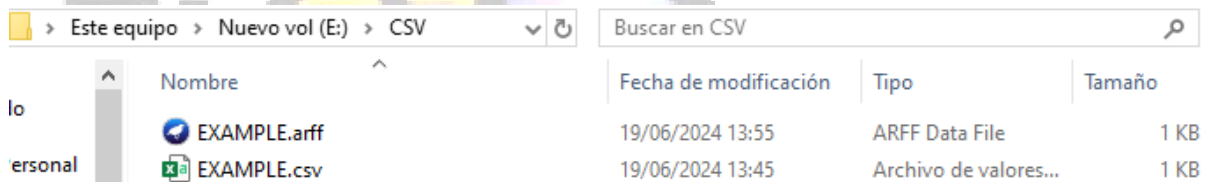
NUM-1

NUM-2

THEN WE CLICK IN EXPORT OR ALT+E:



AND WE CAN SEE THEY CREATED IN THE SAME DIRECTORY THAN THE CSV FILE:



Unites
Sciences
and Arts



Comenzado por
la Unión Europea

Credits:

The Look and Feel comes from FlatLaf, here you have the link to their own web page:

<https://www.formdev.com/flatlaf/#license>

All this application has been made up thanks to the [BIDUSA](#) project and [D4vsus](#) as its main developer.

