	Compute t	he predictand	l/predictors
--	-----------	---------------	--------------

If selected we start from the very beginning with the post-processing and he/she gets directed to that tab

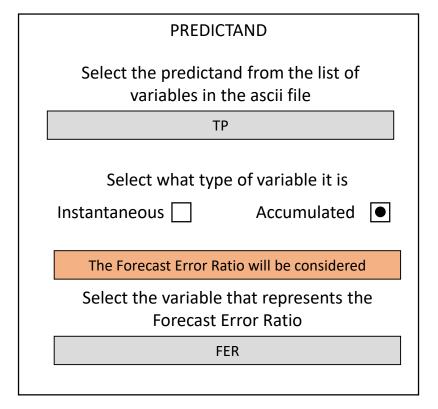
The predictand/predictors are already computed

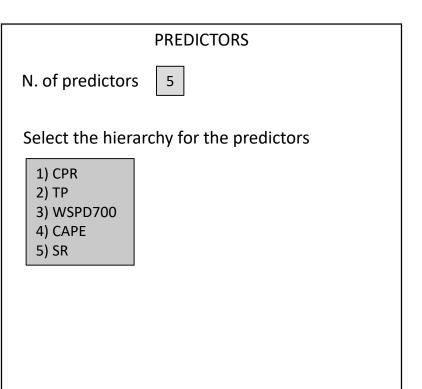
If selected, it is supposed that the user computed previously the predictand/predictors and save them in an ascii file

Input file Browse
/home/mo/mofp/TestData.txt

Variables contained in the ascii file

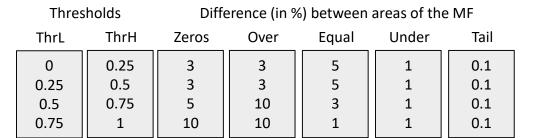
Name	Units
CAPE CPR DATE FER LatOBS	J/kg - - -
LonOBS	0
OBS	mm
SR24h	W/m2
TimeLST	h
TimeUTC	h
TP	mm
WSPD700	m/s

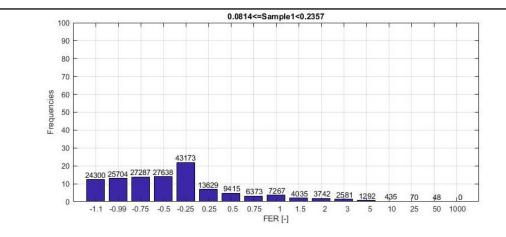




Module 1 (1) N. of members to create from each MF 100 (2) N. of elements for each percent in the MF 10 100 (3) N. of samples to analyse to define the breakpoints (4) Suggested minimum n. of elements for each MF 1000 The sample size is too small. Either no Size of the whole sample 1668167 split should be applied or diminish (3). Minimum value in the sample 0 Maximum value in the sample 1 The number of elements in the samples Size of the samples to analyse 16681 to analyse are too small. Diminish (3). Suggested Suggested breakpoints breakpoints N. Of Definitive Thresholds 4 (only K-S) (K-S & MF shape) n.1: 0.001 Thresholds n.2: 0.0016 n.1: 0.5325 n.2: 0.5821 ThrL ThrH n.3: 0.003 n.4: 0.0058 n.3: 0.7075 0.25 0 n.5: 0.0224 0.25 0.5 n.6: 0.0814 n.7: 0.2357 0.5 0.75 n.8: 0.3083 0.75 1 n.9: 0.3538 Plot the MFs **CPR** WSPD700 CAPE SR24h Fig1

Maximize the differences in the shape of the mapping function between two samples





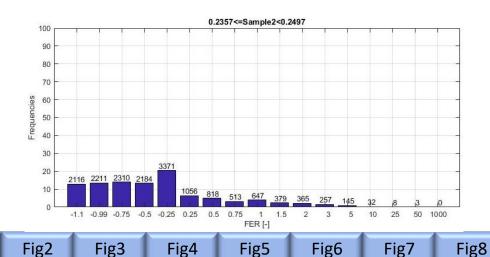


Fig9

