## Parámetros default

#### Original

Dataset Params	max_depth
Carbon	XX
House8L	XX
Wind	XX

## Alternativa A

## IQR

Dataset Params	$n_{estimators}$	group_size	max_depth
Carbon	150	3	17
House8L	150	3	17
Wind	150	3	19

## Percentile Trimming

Dataset Params	$n_{estimators}$	group_size	percentile	$\max_{depth}$
Carbon	150	50	2	44
House8L	150	50	2	40
Wind	150	50	2	44

## Alternativa B

#### oob

Dataset Params	$n_{estimators}$	${\tt group\_size}$	$\max_{depth}$
Carbon	180	3	20
House8L	180	3	32
Wind	180	3	32

#### oob+iqr

Dataset Params	n_estimators	group_size	max_depth
Carbon	180	3	21
House8L	180	3	42
Wind	180	3	14

## Alternativa C

## ${\bf First Splits Combiner}$

Carbon 100 10 log2	
House8L 100 10 log2 Wind 100 10 log2	

# Alternativa D

Dataset Params	n_estimators	group_size	initial_max_depth	max_depth
Carbon House8L				
Wind				