Raw continuous models
(n = partitions)

Take the mean

Make binary

`raw_mean`
Mean of the raw models (continuous scale from 0 to 1)

`Bin_models (still a stack, n = partitions)`

Make binary
(mean_th_par)

Take the mean

`raw_mean_th`
Cut the `raw_mean` by the mean of thresholds that maximize the evaluation metric (eg. TSS) to make a binary model (below the threshold = 0, above the threshold = 1)

`bin_mean`
Mean of the binary models (discrete scale, from 0 to 1 in 1/n intervals, where n is the number of selected partitions)

Recover values

Select a consensus level
(consensus_level)

`raw_mean_cut`
Recovers continuous values above the mean of the thresholds

`bin_consensus`
Binary model obtained by consensus (e.g. 0.5 half of the models or majority consensus)