calc_xscore::thb_def

+ ttype
+ low_cutoff_d
+ high_cutoff_d
+ step_d
+ low_cutoff_a1
+ high_cutoff_a1
+ step_a1
+ low_cutoff_a2
+ high_cutoff_a2
+ step_a2
+ num_bin_d
+ num_bin_a1
+ num_bin_a2
+ num_bin_total
+ pmf