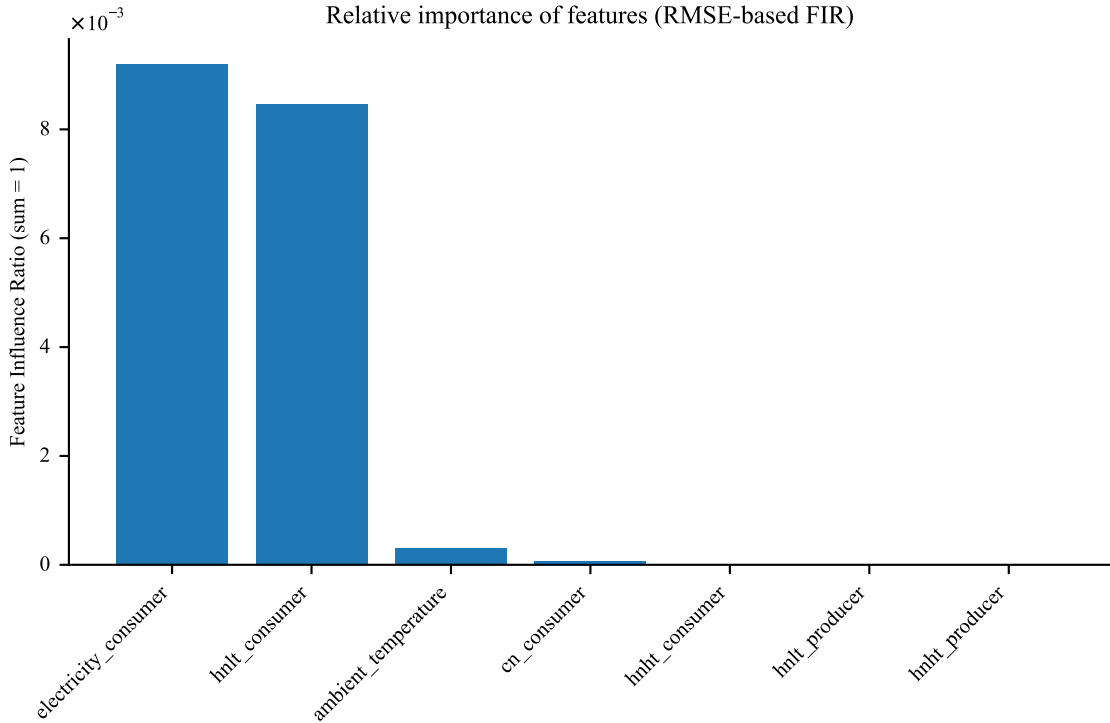
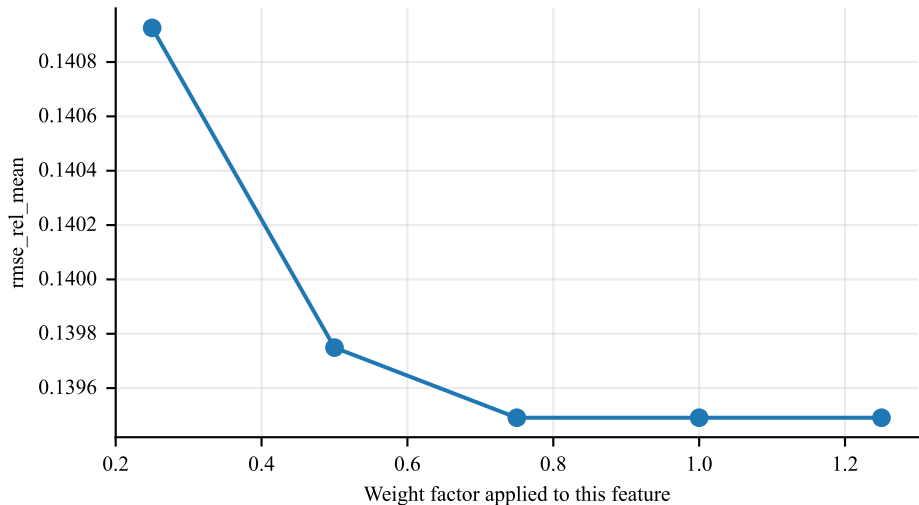


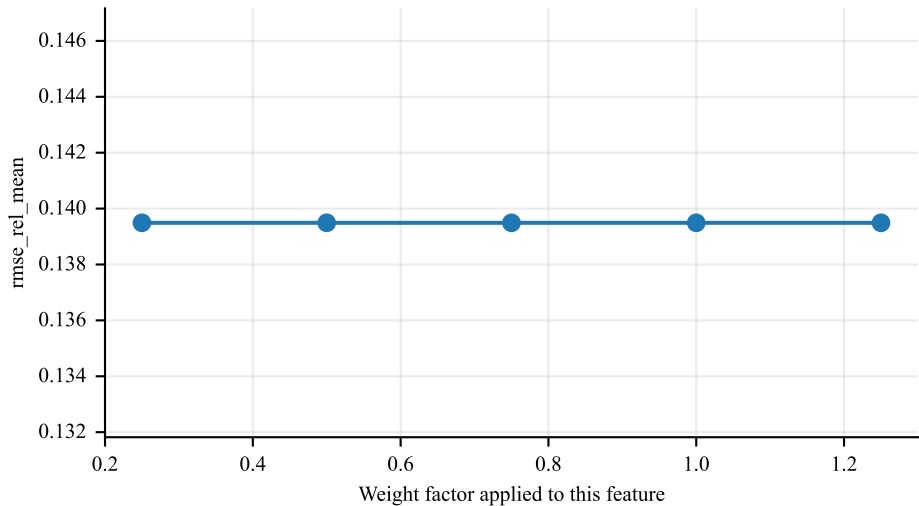
Relative importance of features (RMSE-based FIR)



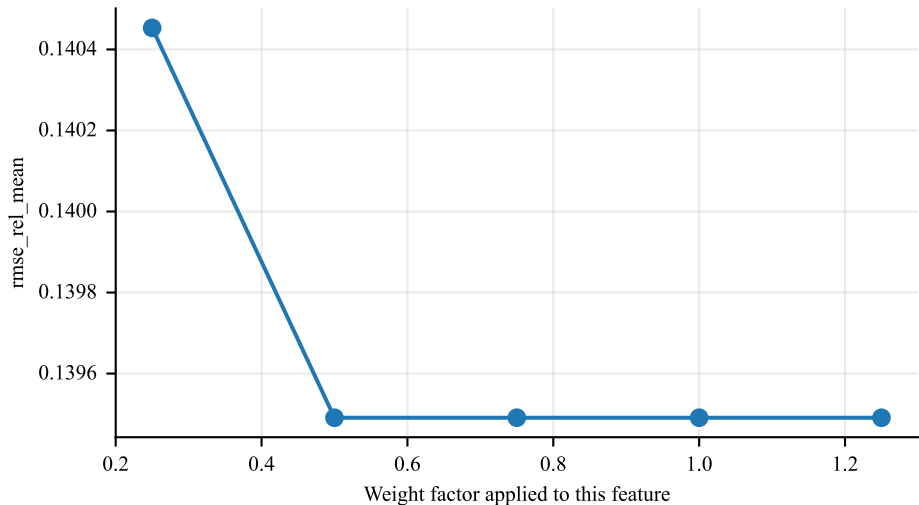
RMSE_rel_mean vs weight factor (varied: electricity_consumer)



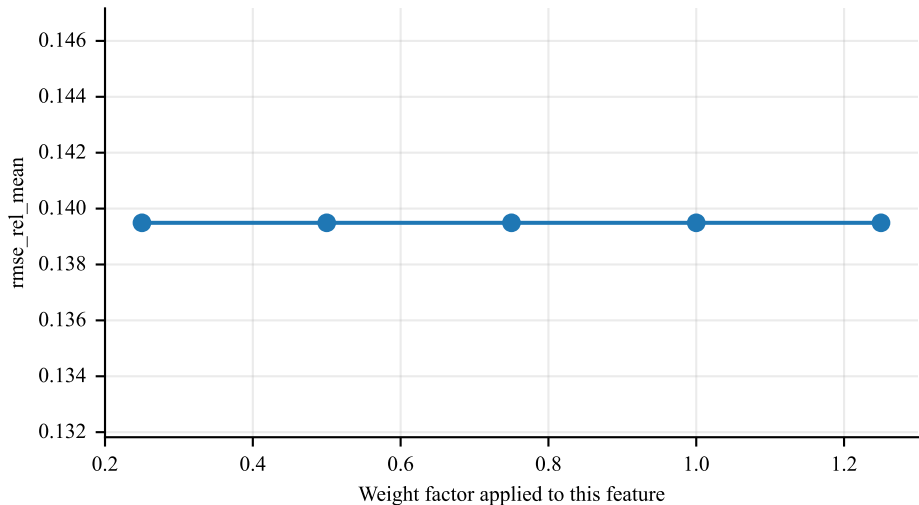
RMSE_rel_mean vs weight factor (varied: hnht_consumer)



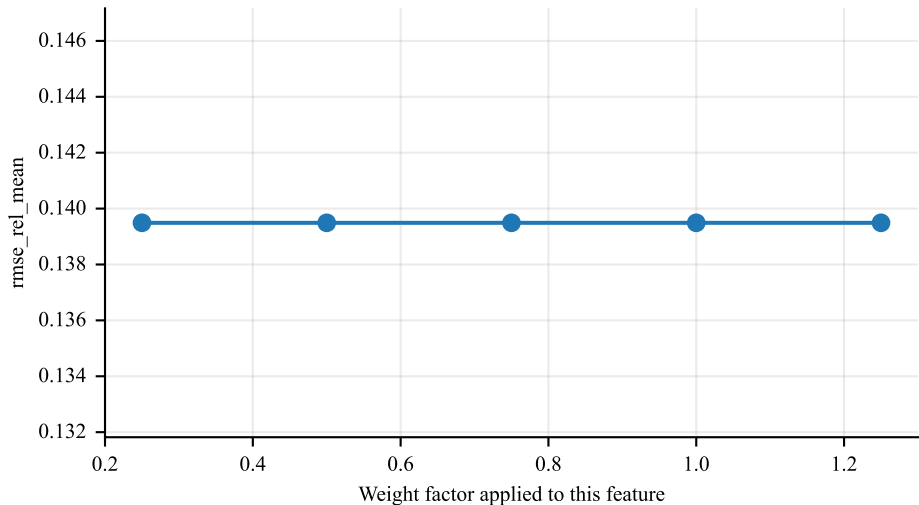
RMSE_rel_mean vs weight factor (varied: hnlt_consumer)



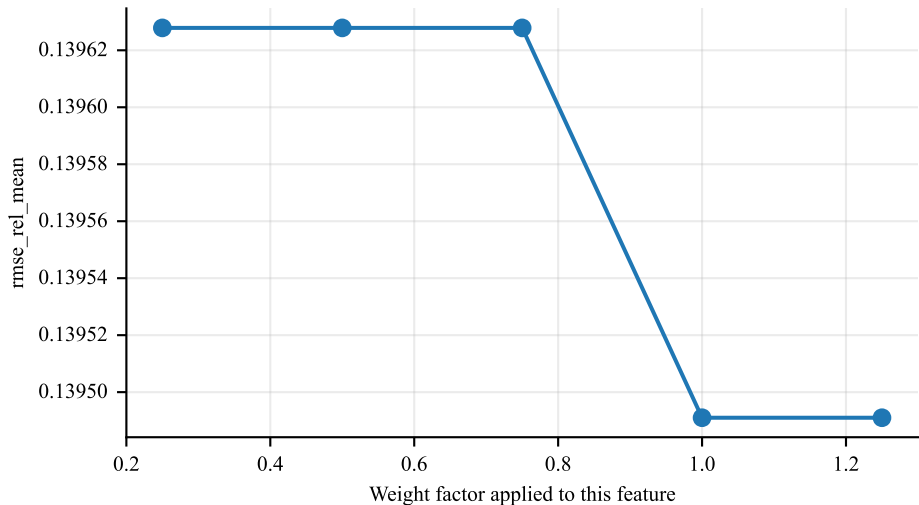
RMSE_rel_mean vs weight factor (varied: hnht_producer)



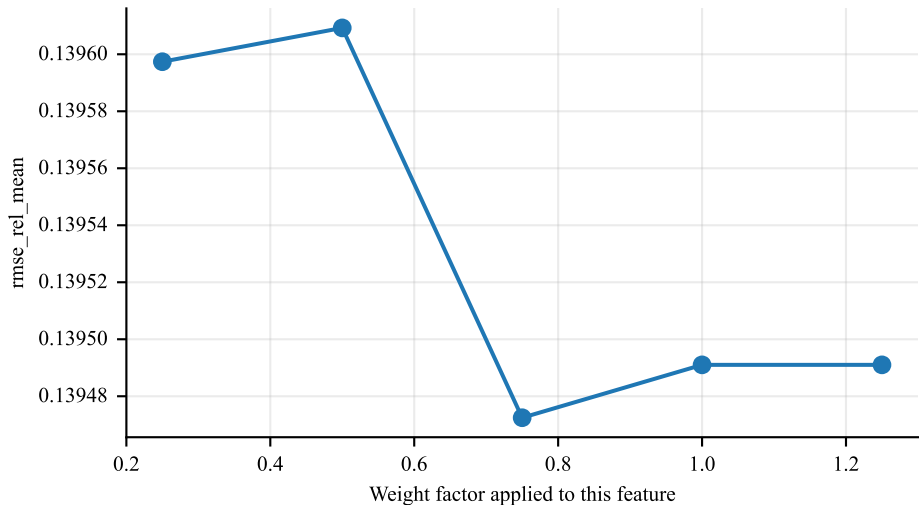
RMSE_rel_mean vs weight factor (varied: hnlt_producer)



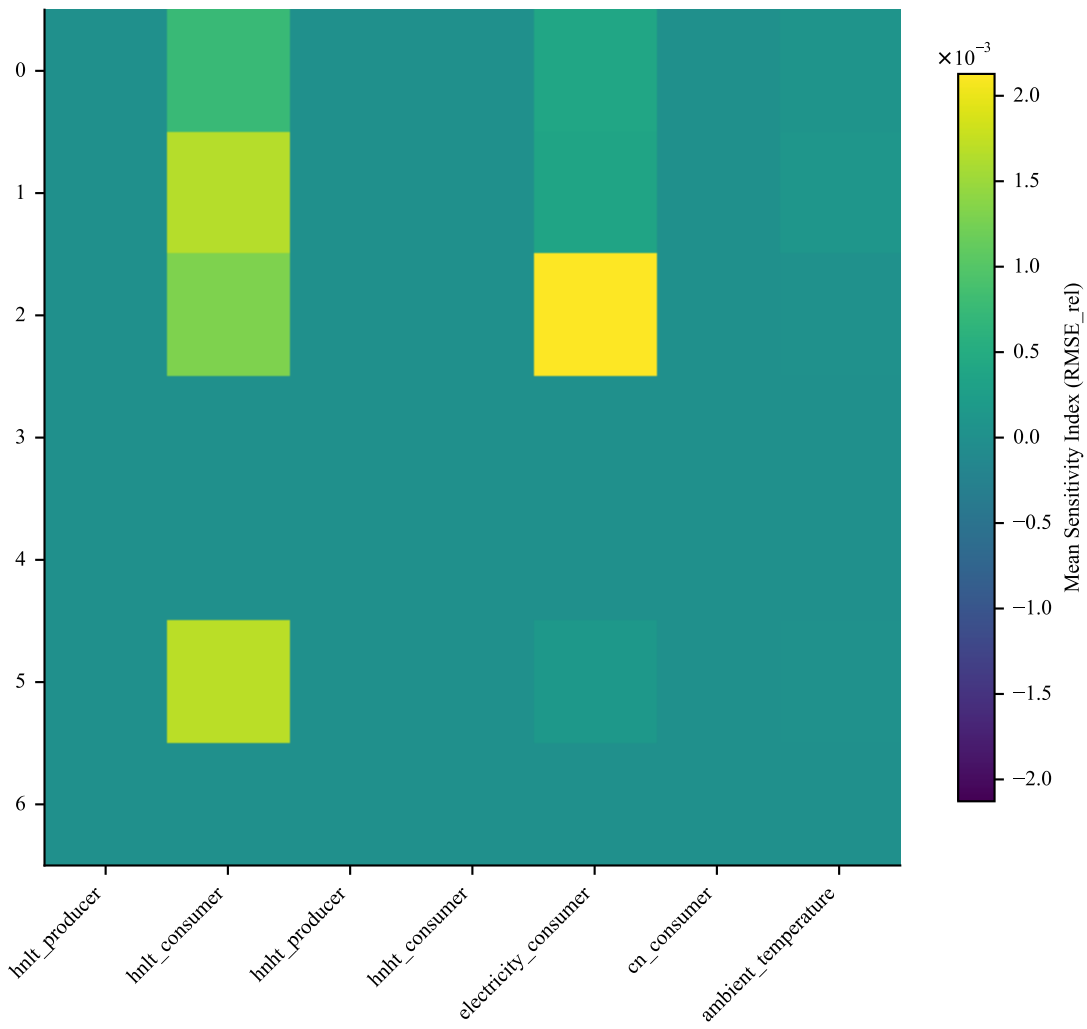
RMSE_rel_mean vs weight factor (varied: cn_consumer)



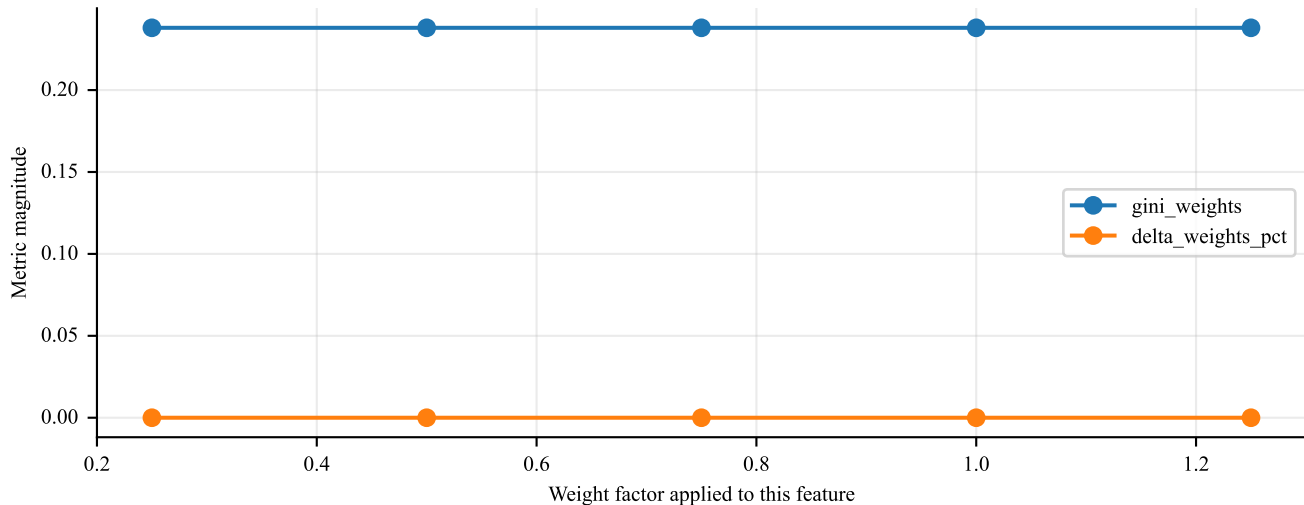
RMSE_rel_mean vs weight factor (varied: ambient_temperature)



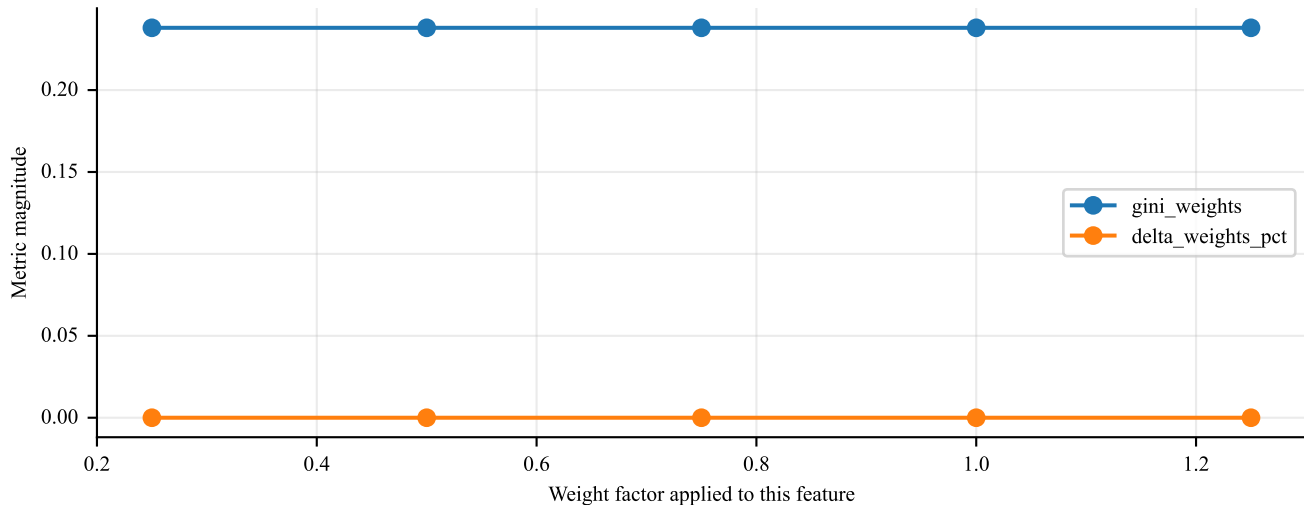
Cross-feature sensitivity (aligned diagonals)



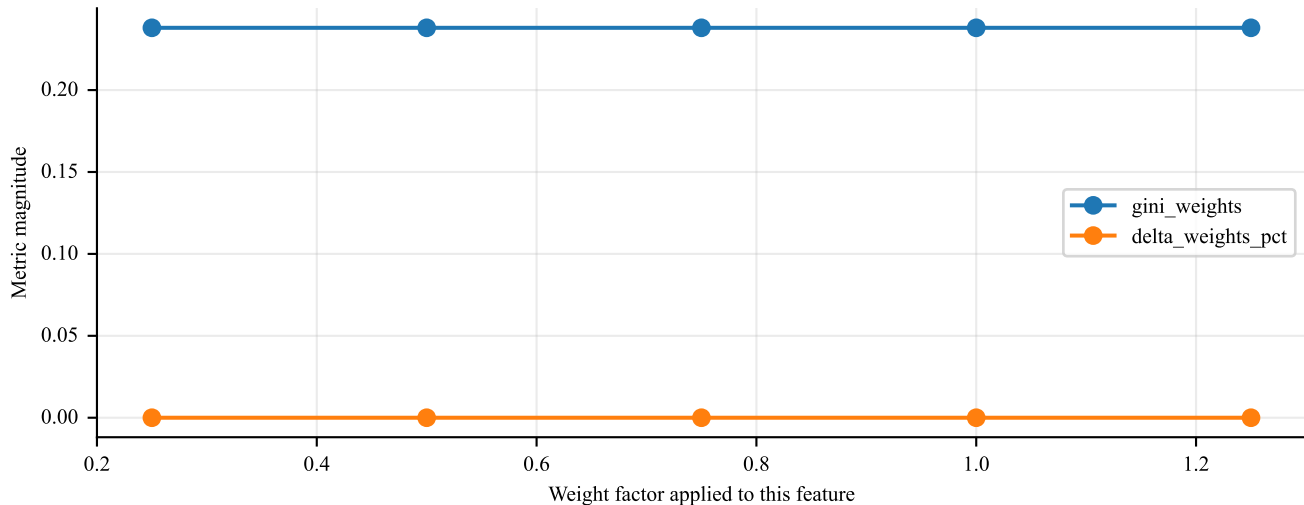
Structural effects when changing the weight of electricity_consumer



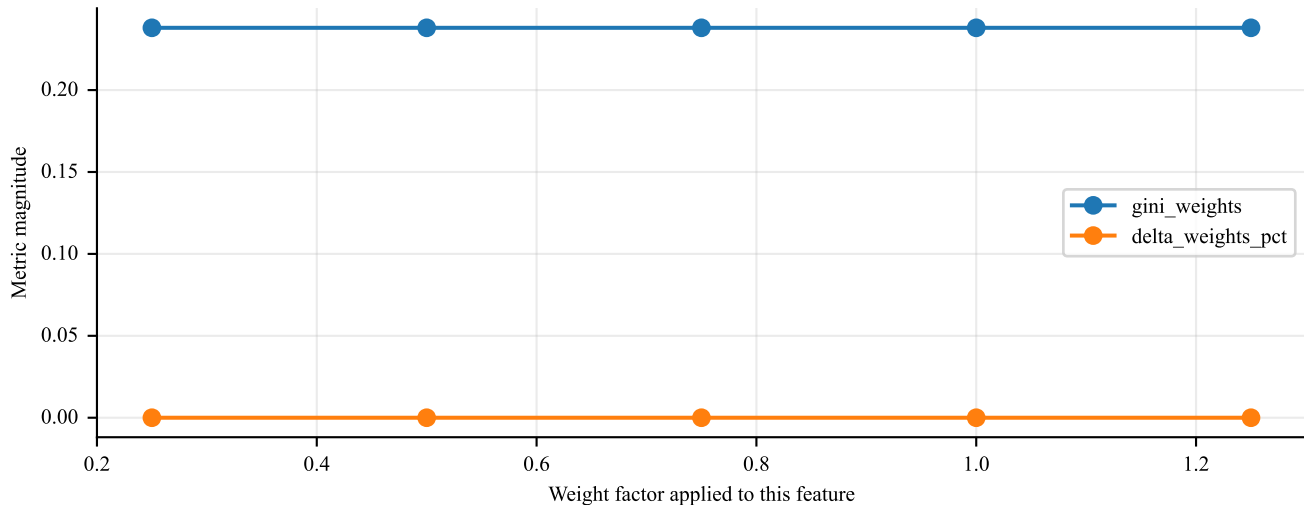
Structural effects when changing the weight of hnht_consumer



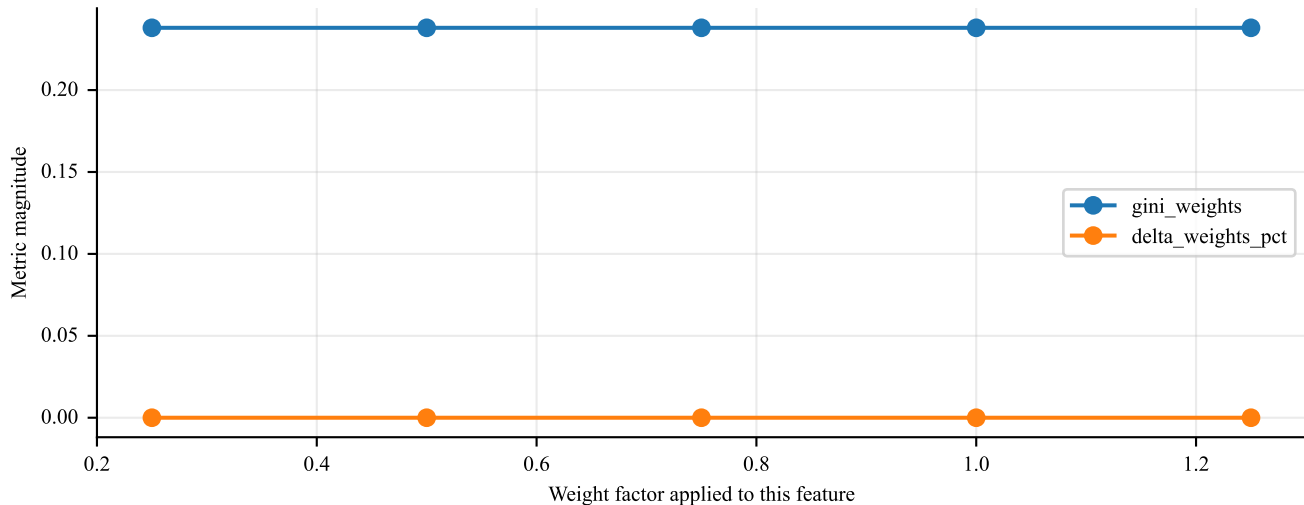
Structural effects when changing the weight of hnlc_consumer



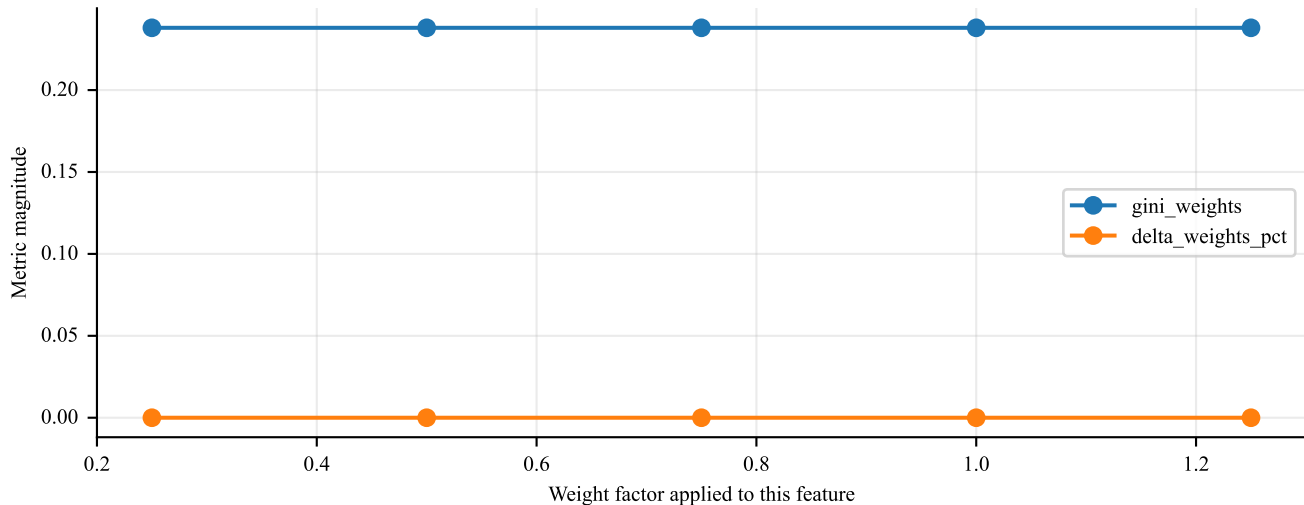
Structural effects when changing the weight of hnht_producer



Structural effects when changing the weight of hnlt_producer



Structural effects when changing the weight of cn_consumer



Structural effects when changing the weight of ambient_temperature

