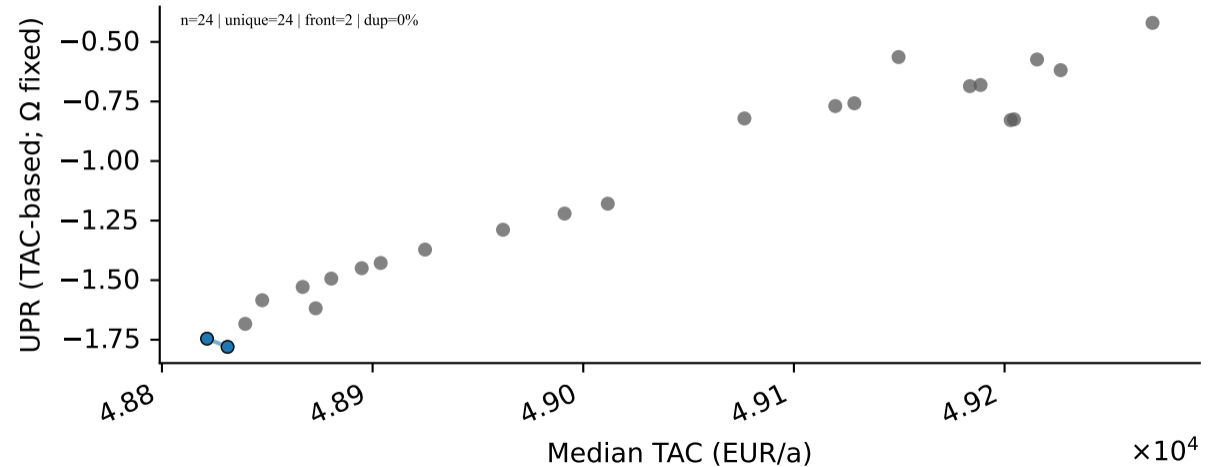
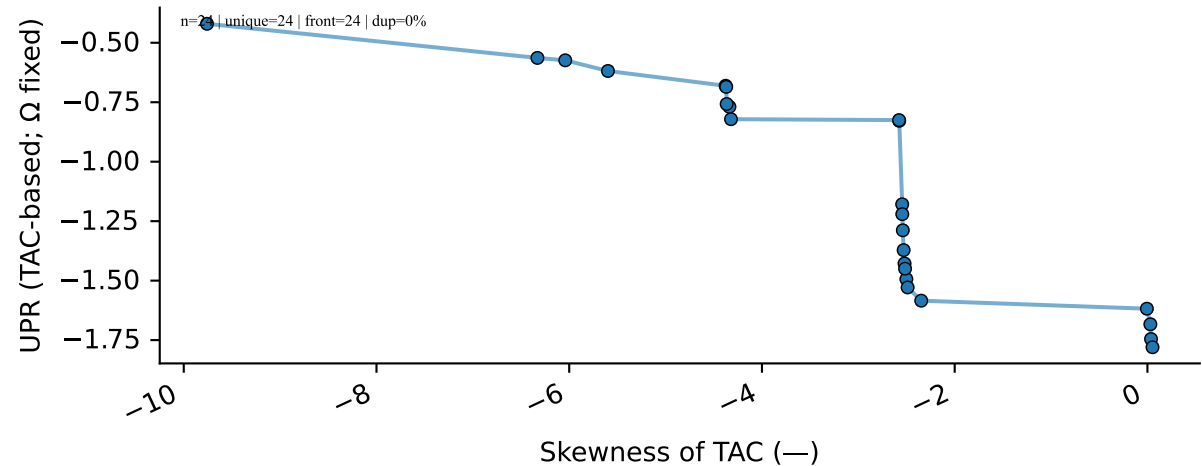




## antifragile\_variant\_one | pareto

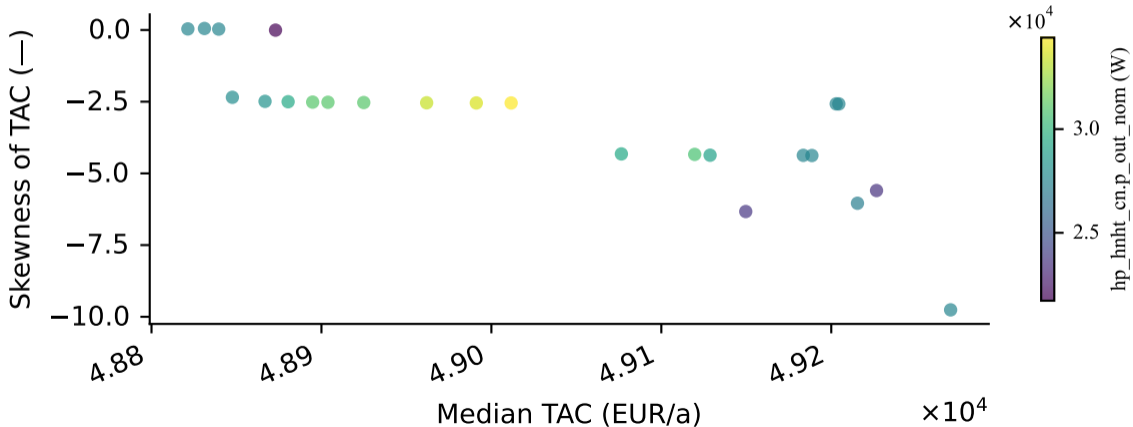


## antifragile\_variant\_one | pareto



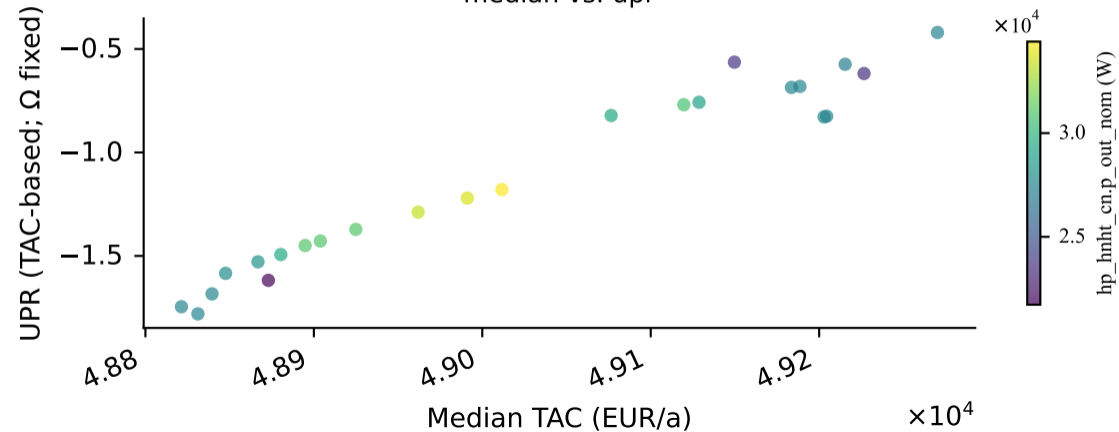
antifragile\_variant\_one | median vs. -skewness (color: hp\_hnht\_cn.p\_out\_nom)

median vs. -skewness

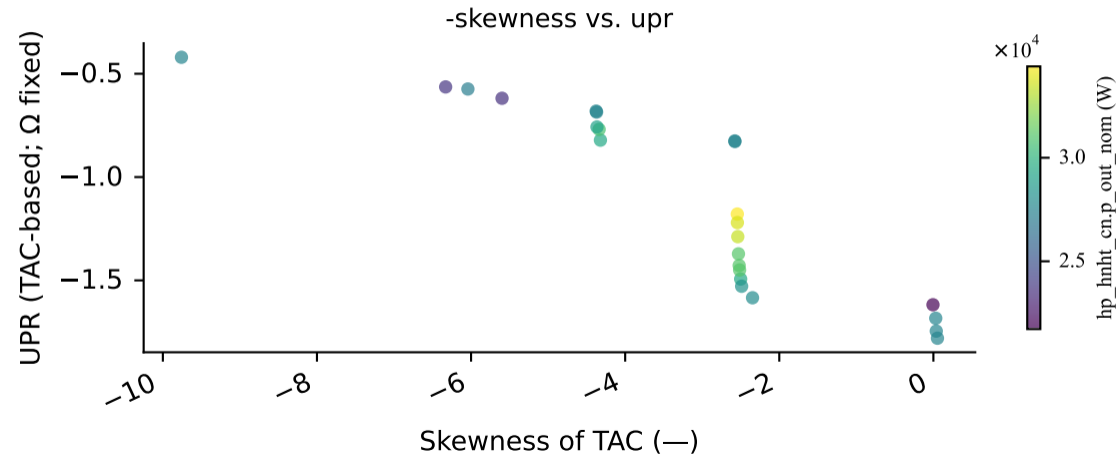


antifragile\_variant\_one | median vs. upr (color: hp\_hnht\_cn.p\_out\_nom)

median vs. upr

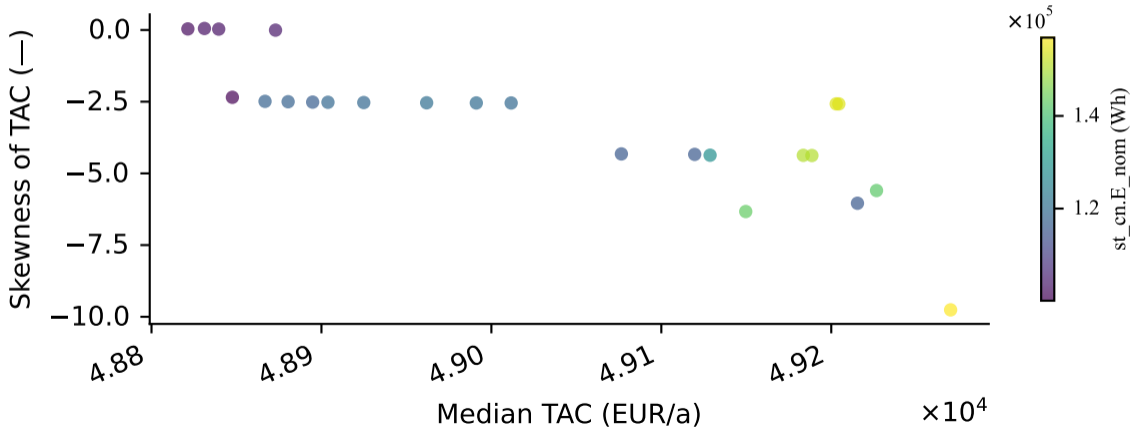


antifragile\_variant\_one | -skewness vs. upr (color: hp\_hnht\_cn.p\_out\_nom)



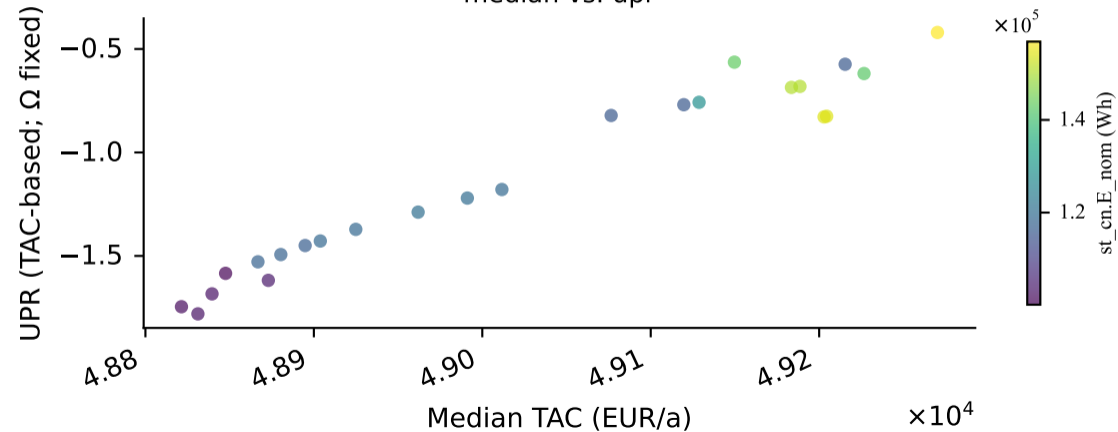
antifragile\_variant\_one | median vs. -skewness (color: st\_cn.E\_nom)

median vs. -skewness

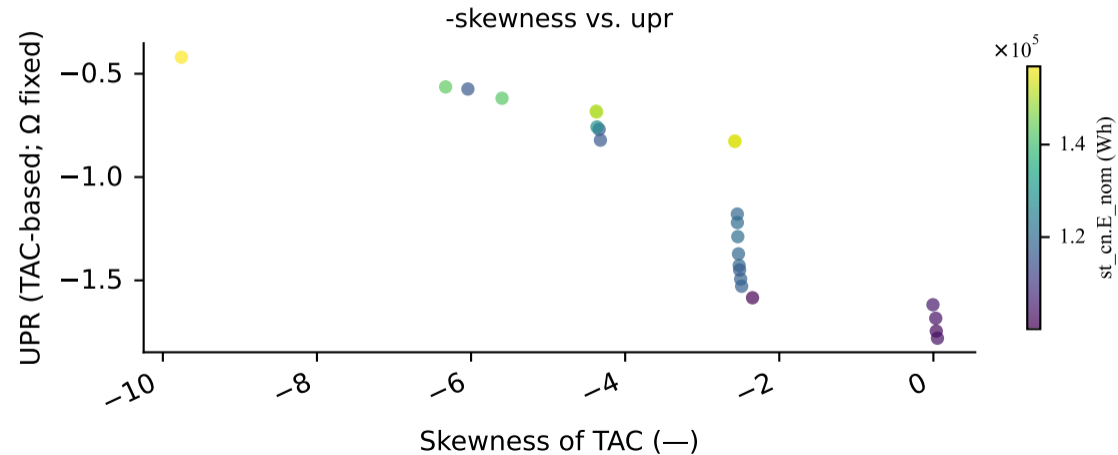


antifragile\_variant\_one | median vs. upr (color: st\_cn.E\_nom)

median vs. upr

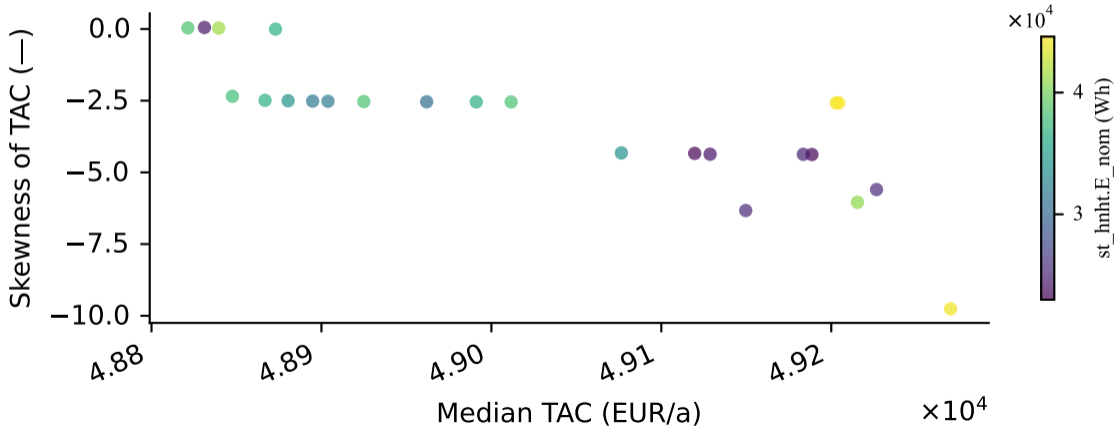


antifragile\_variant\_one | -skewness vs. upr (color: st\_cn.E\_nom)



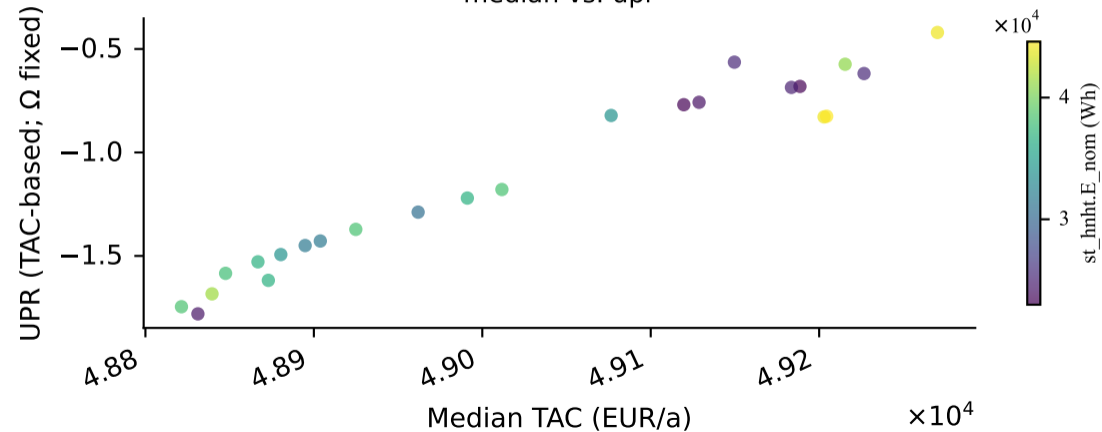
antifragile\_variant\_one | median vs. -skewness (color: st\_hnht.E\_nom)

median vs. -skewness



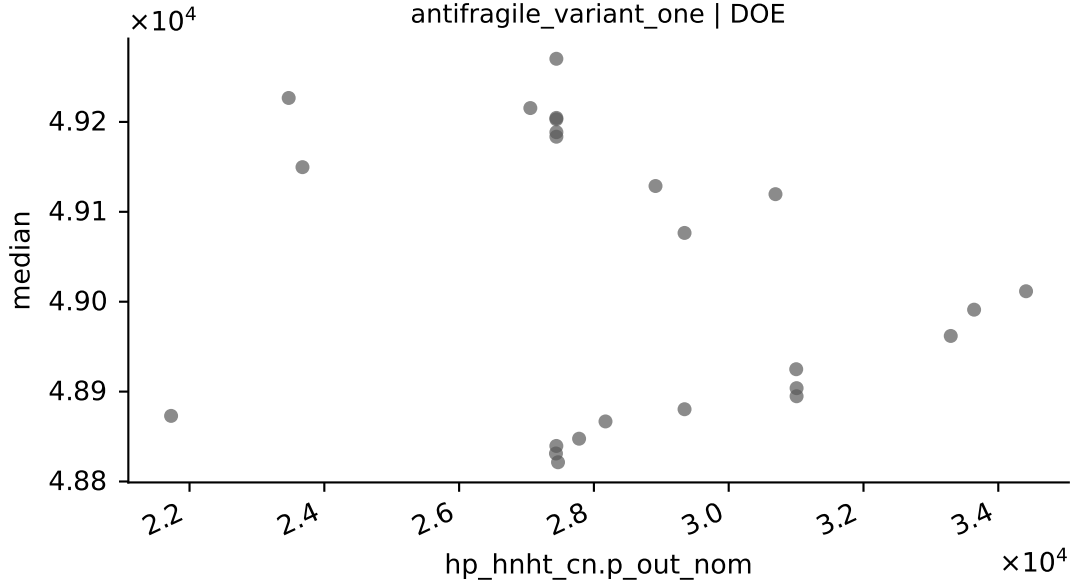
antifragile\_variant\_one | median vs. upr (color: st\_hnht.E\_nom)

median vs. upr

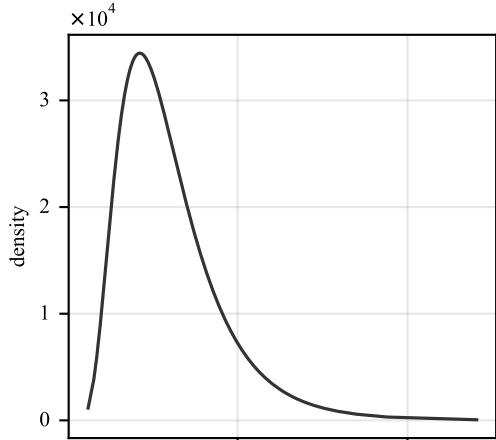




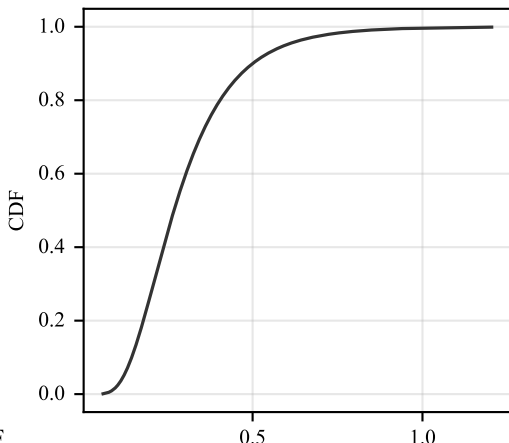
## antifragile\_variant\_one | DOE



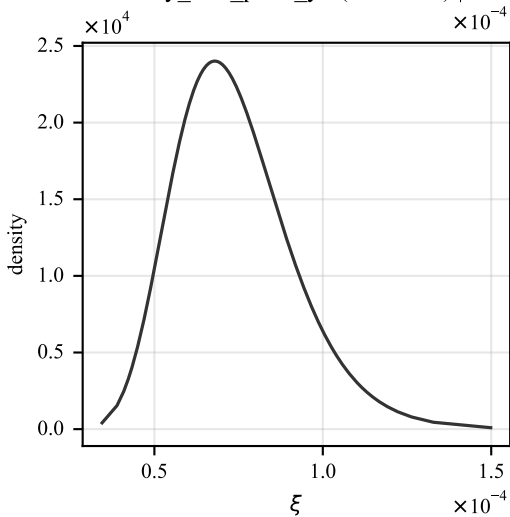
gas\_unit\_price\_y1 (EUR/Wh) | PDF



gas\_unit\_price\_y1 (EUR/Wh) | CDF



electricity\_unit\_price\_y1 (EUR/Wh) | PDF



electricity\_unit\_price\_y1 (EUR/Wh) | CDF

