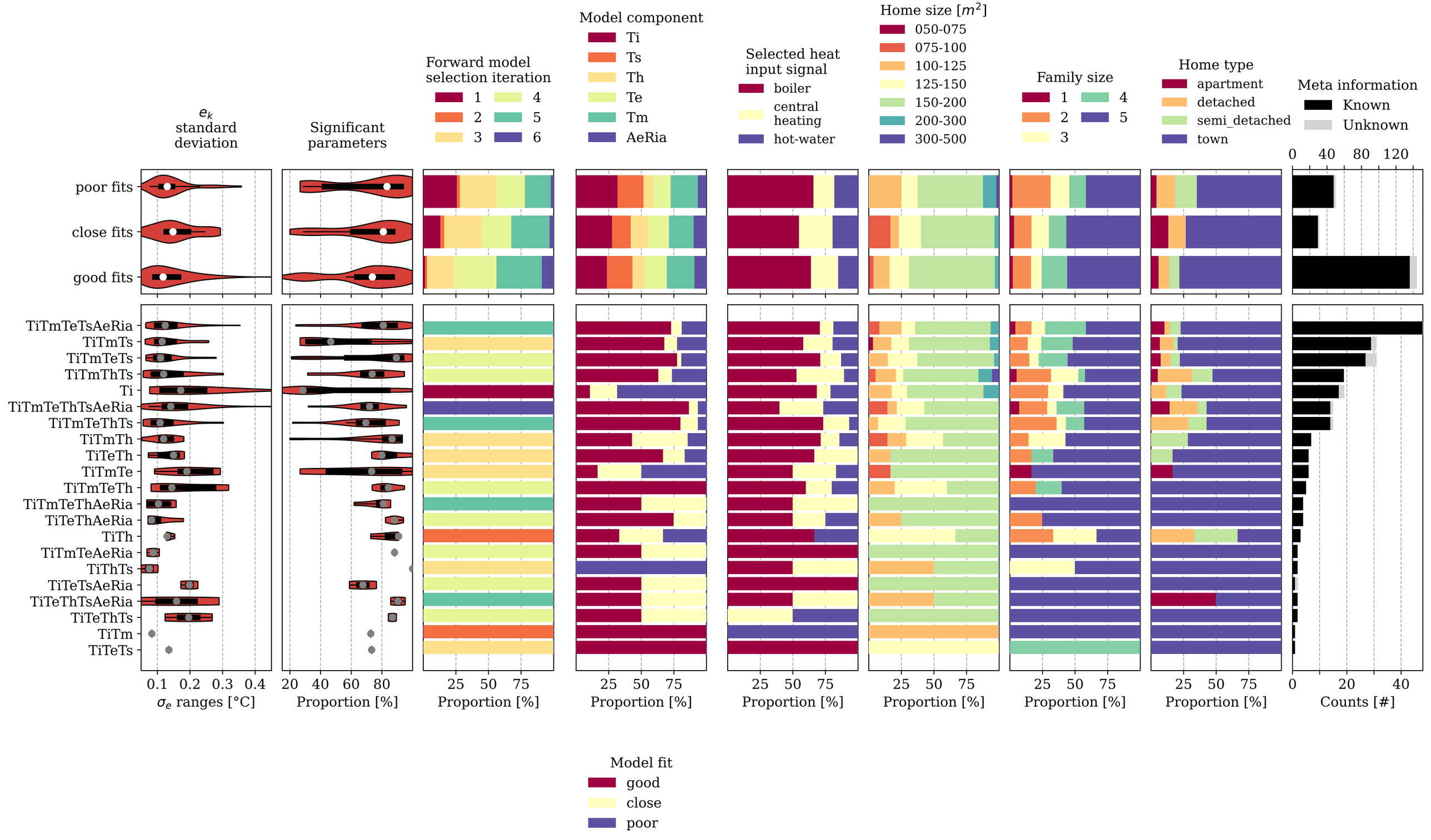
e_k standard deviation
Significant parameters
Forward model selection iteration
1
2
3
4
5
6
Model component
Ti
Ts
Th
Te
Tm
AeRia
Selected heat input signal
boiler
central heating
hot-water
Home size [m^2]
050-075
075-100
100-125
125-150
150-200
200-300
300-500
Family size
1
2
3
4
5
Home type
apartment
detached
semi_detached
town
Meta information
Known
Unknown
poor fits
close fits
good fits
TiTmTeTsAeRia
TiTmTs
TiTmTeTs
TiTmThTs
Ti
TiTmTeThTsAeRia
TiTmTeThTs
TiTmTh
TiTeTh
TiTmTe
TiTmTeTh
TiTmTeThAeRia
TiTeThAeRia
TiTh
TiTmTeAeRia
TiThTs
TiTeTsAeRia
TiTeThTsAeRia
TiTeThTs
TiTm
TiTeTs
0.1 0.2 0.3 0.4
σ_e ranges [°C]
20 40 60 80
Proportion [%]
25 50 75
Proportion [%]
0 40 80 120
0 20 40
Counts [#]
Model fit
good
close
poor