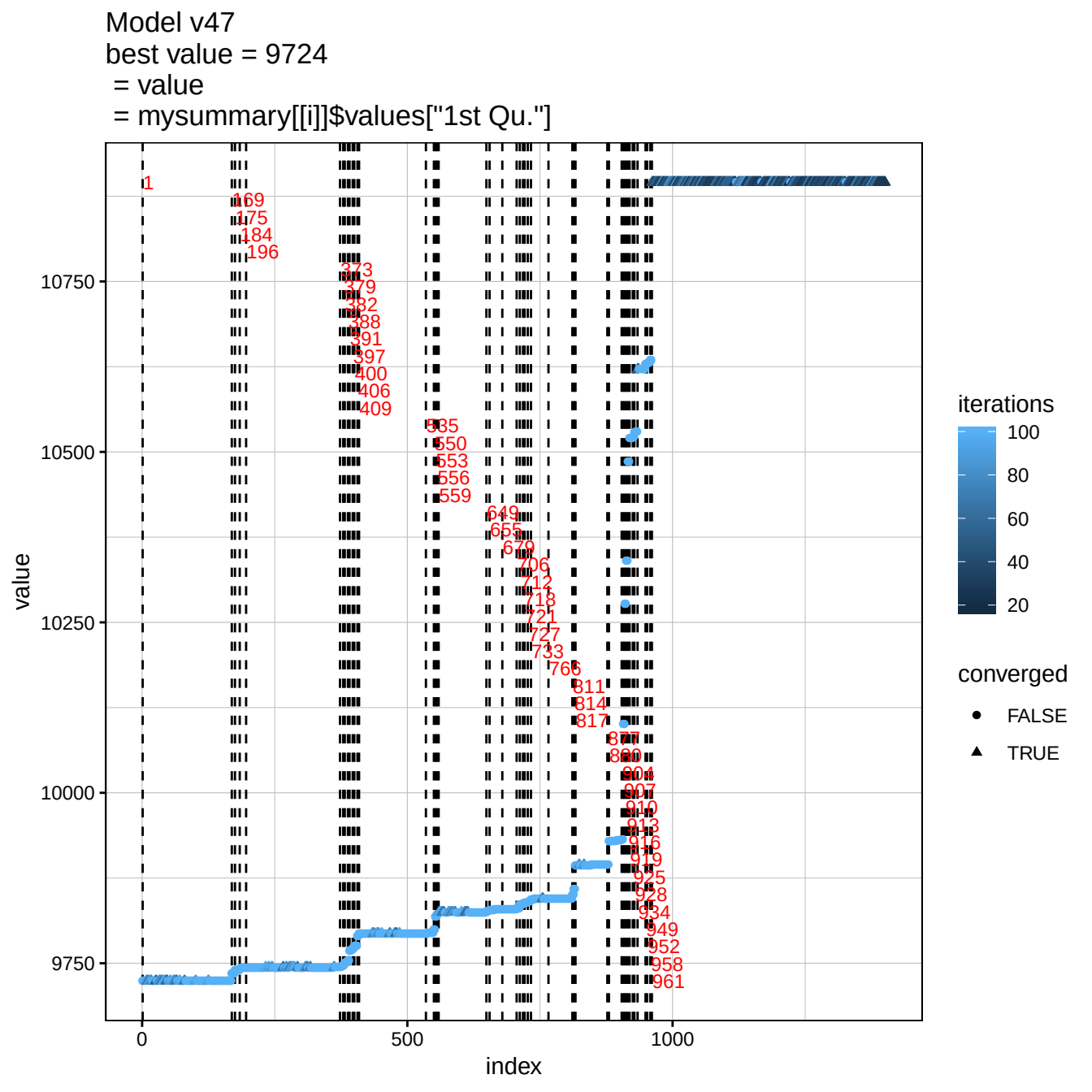
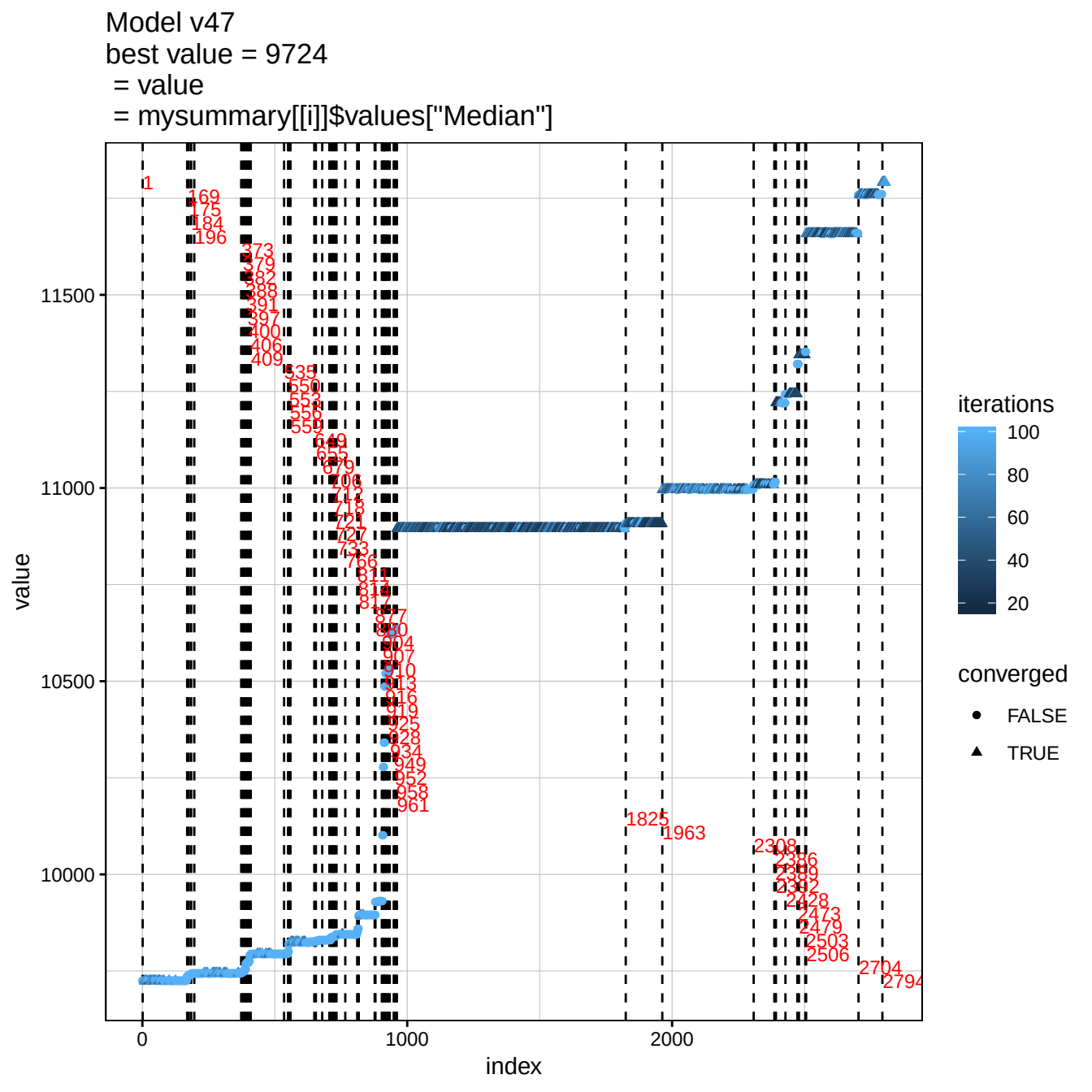
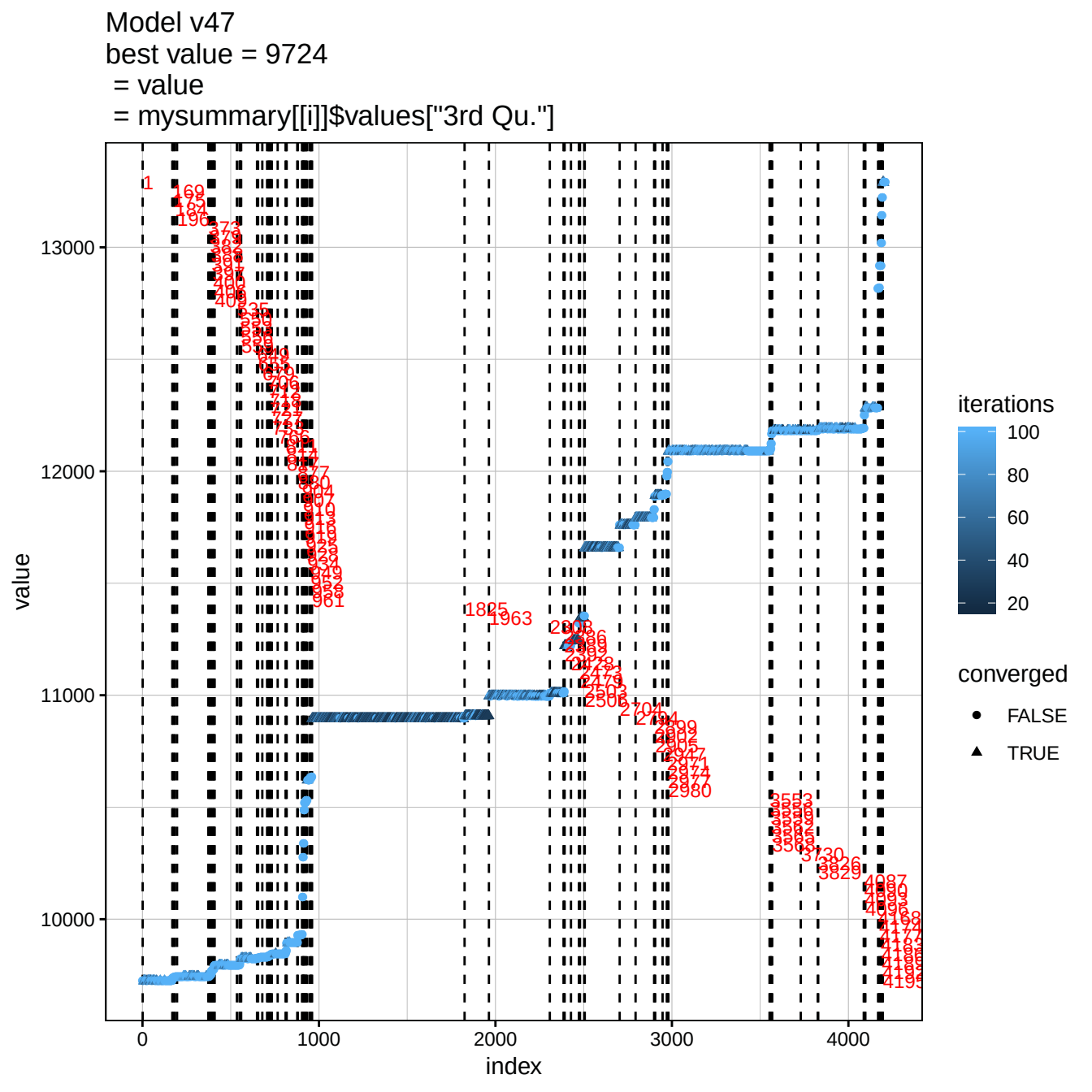
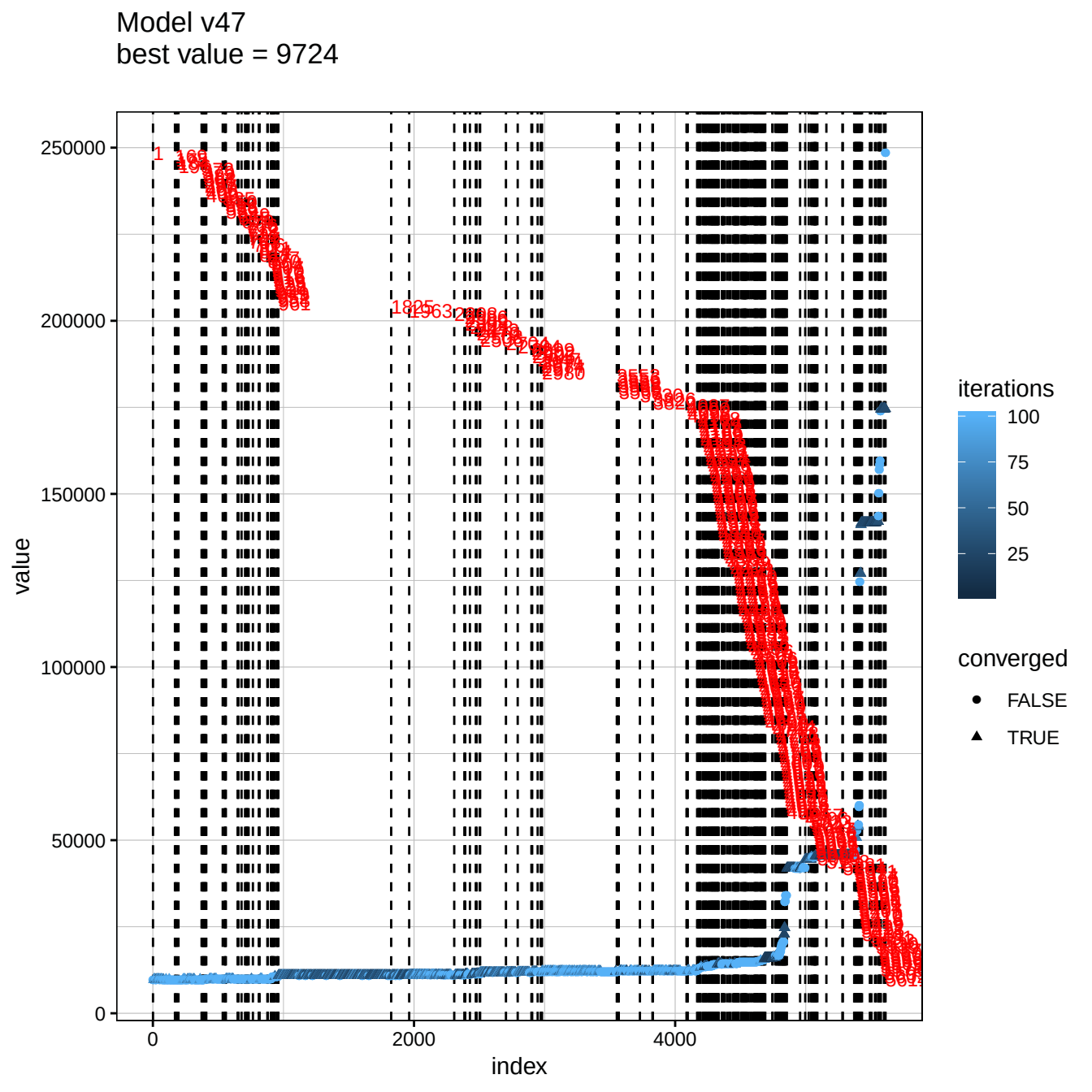
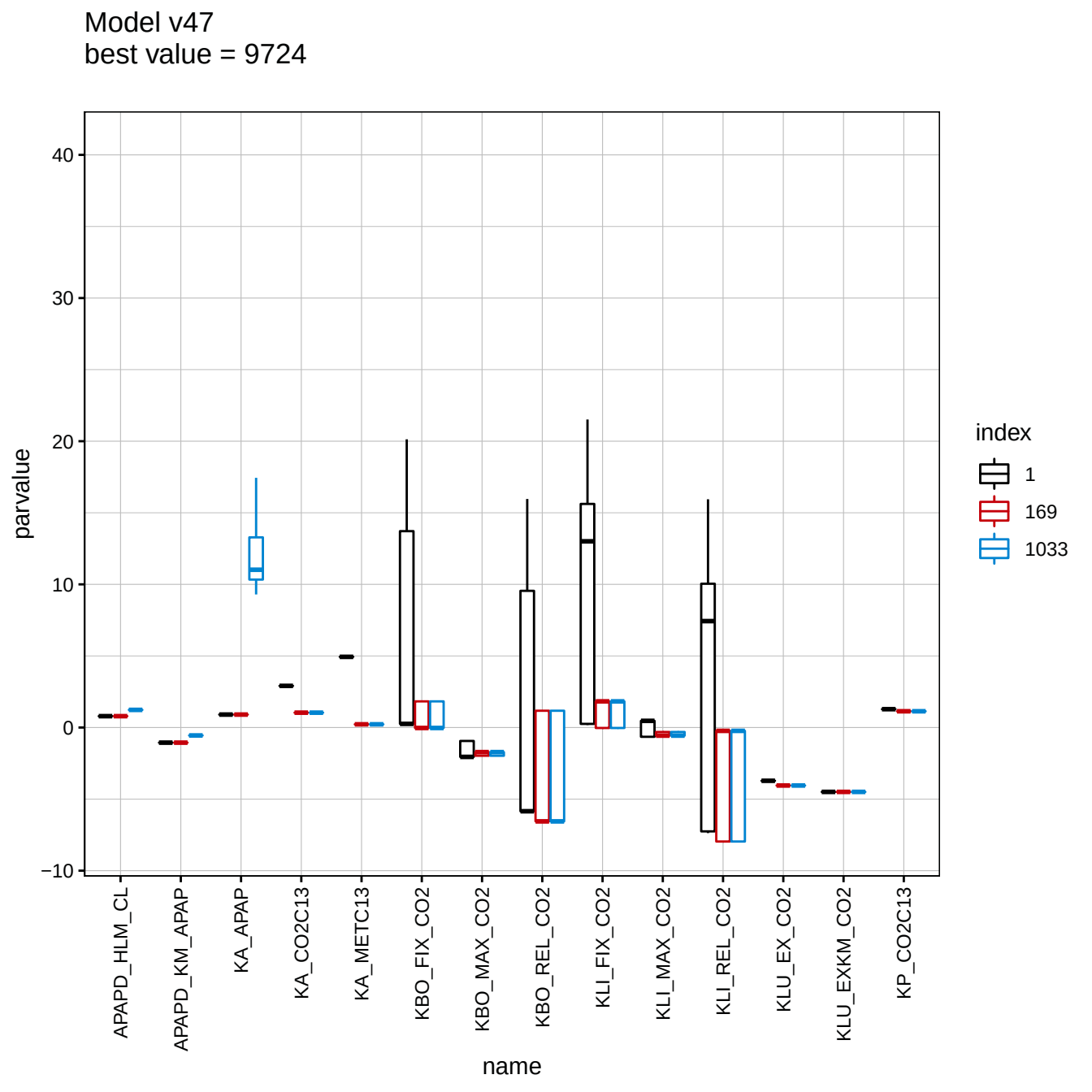

Model v47
best value = 9724
= value
= mysummary[[i]]$values["1st Qu."]
value
index
iterations
converged
FALSE
TRUE


Model v47
best value = 9724
= value
= mysummary[[i]]$values["Median"]
value
index
iterations
converged
FALSE
TRUE


Model v47
best value = 9724
= value
= mysummary[[i]]$values["3rd Qu."]
value
index
iterations
converged
FALSE
TRUE


Model v47
best value = 9724
250000
200000
150000
100000
50000
0
value
0
2000
4000
index
iterations
100
75
50
25
converged
FALSE
TRUE


Model v47
best value = 9724
parvalue
40
30
20
10
0
−10
APAPD_HLM_CL
APAPD_KM_APAP
KA_APAP
KA_CO2C13
KA_METC13
KBO_FIX_CO2
KBO_MAX_CO2
KBO_REL_CO2
KLI_FIX_CO2
KLI_MAX_CO2
KLI_REL_CO2
KLU_EX_CO2
KLU_EXKM_CO2
KP_CO2C13
name
index
1
169
1033