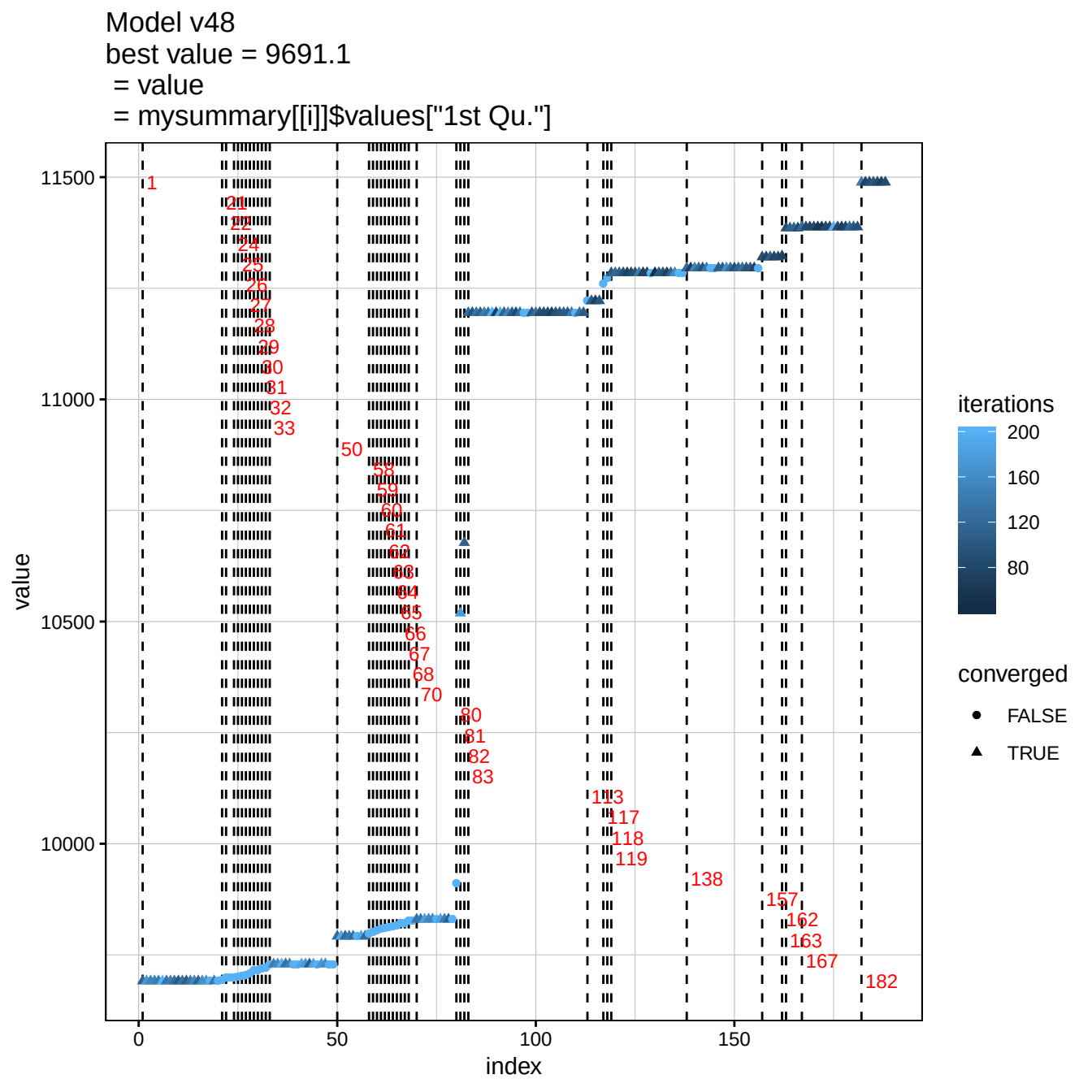
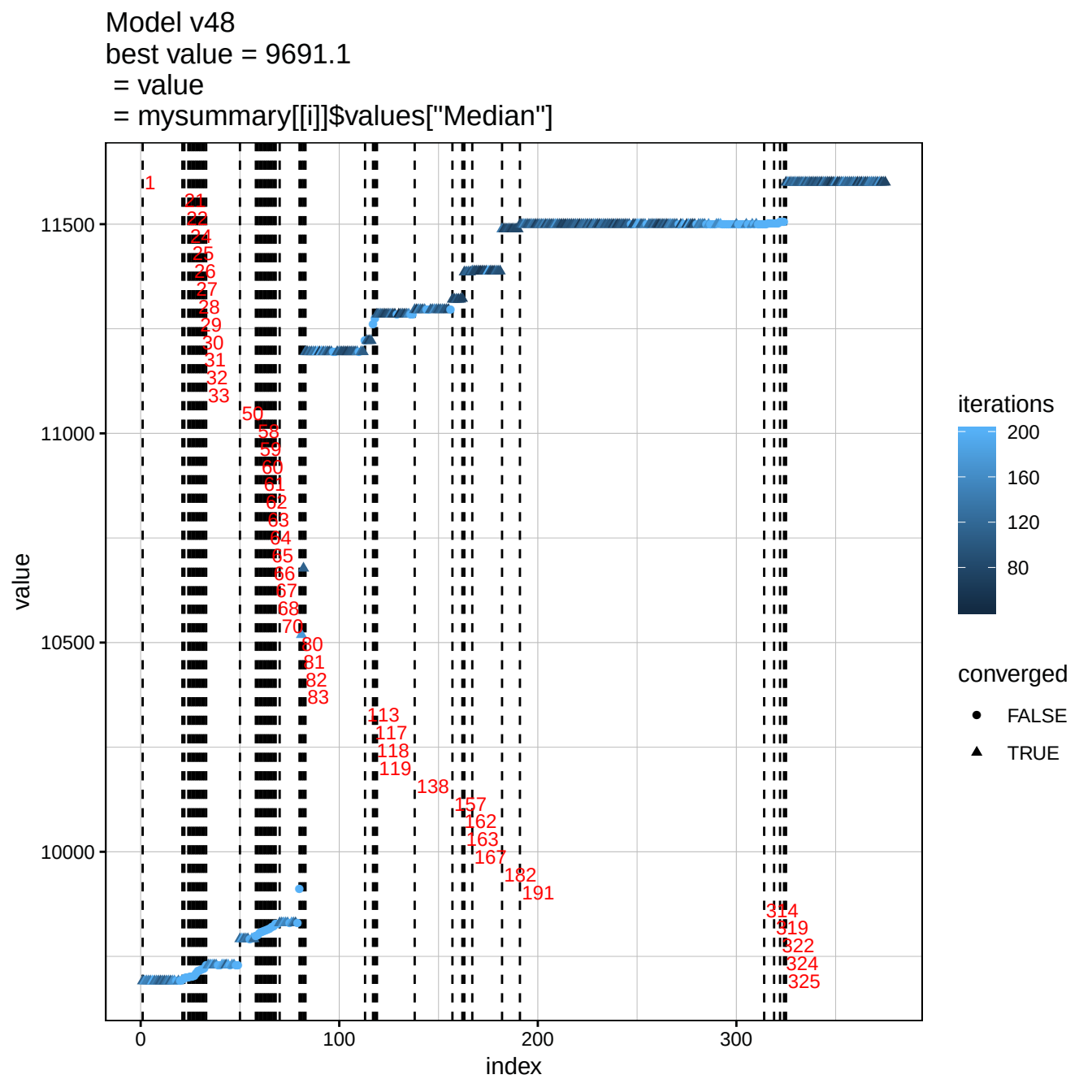
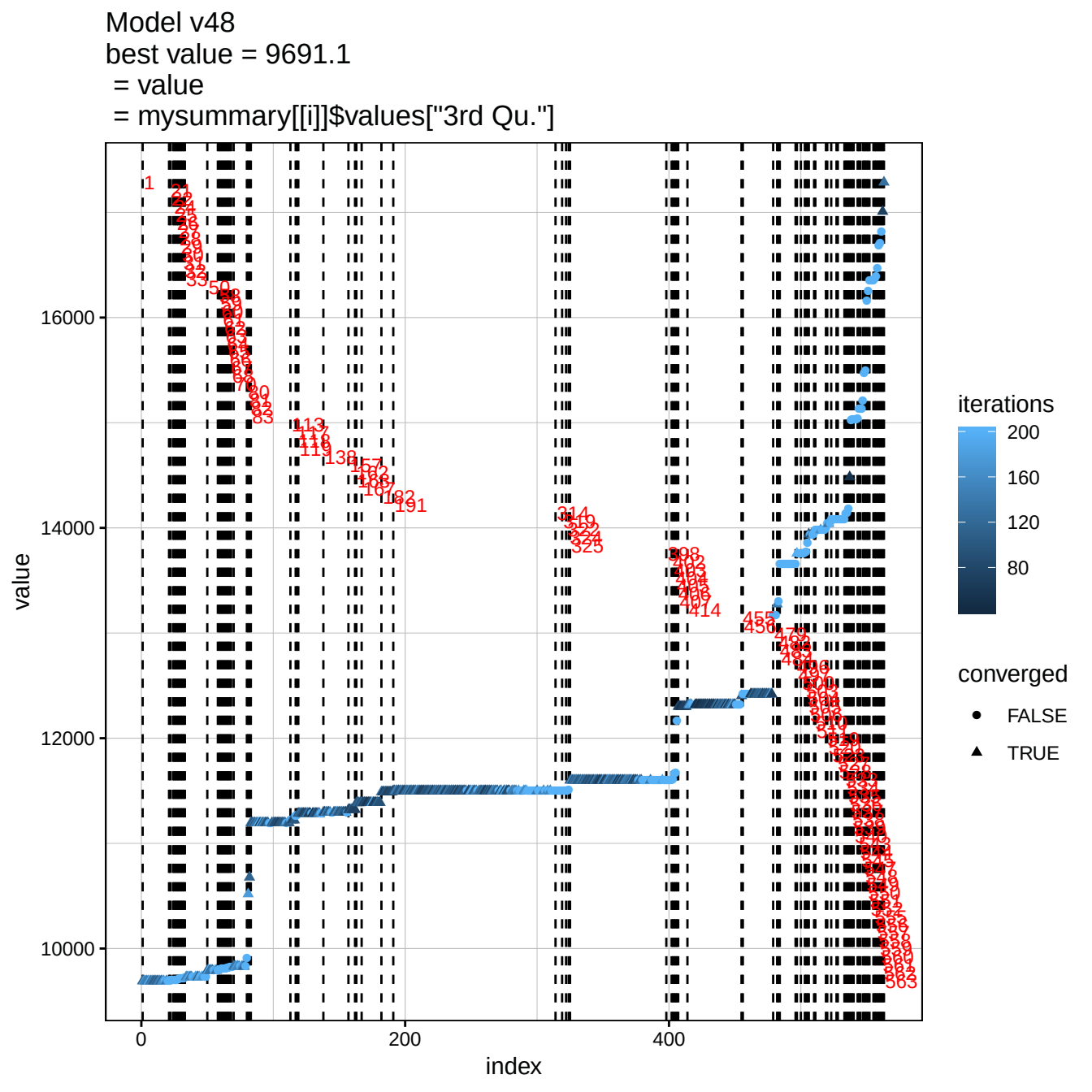
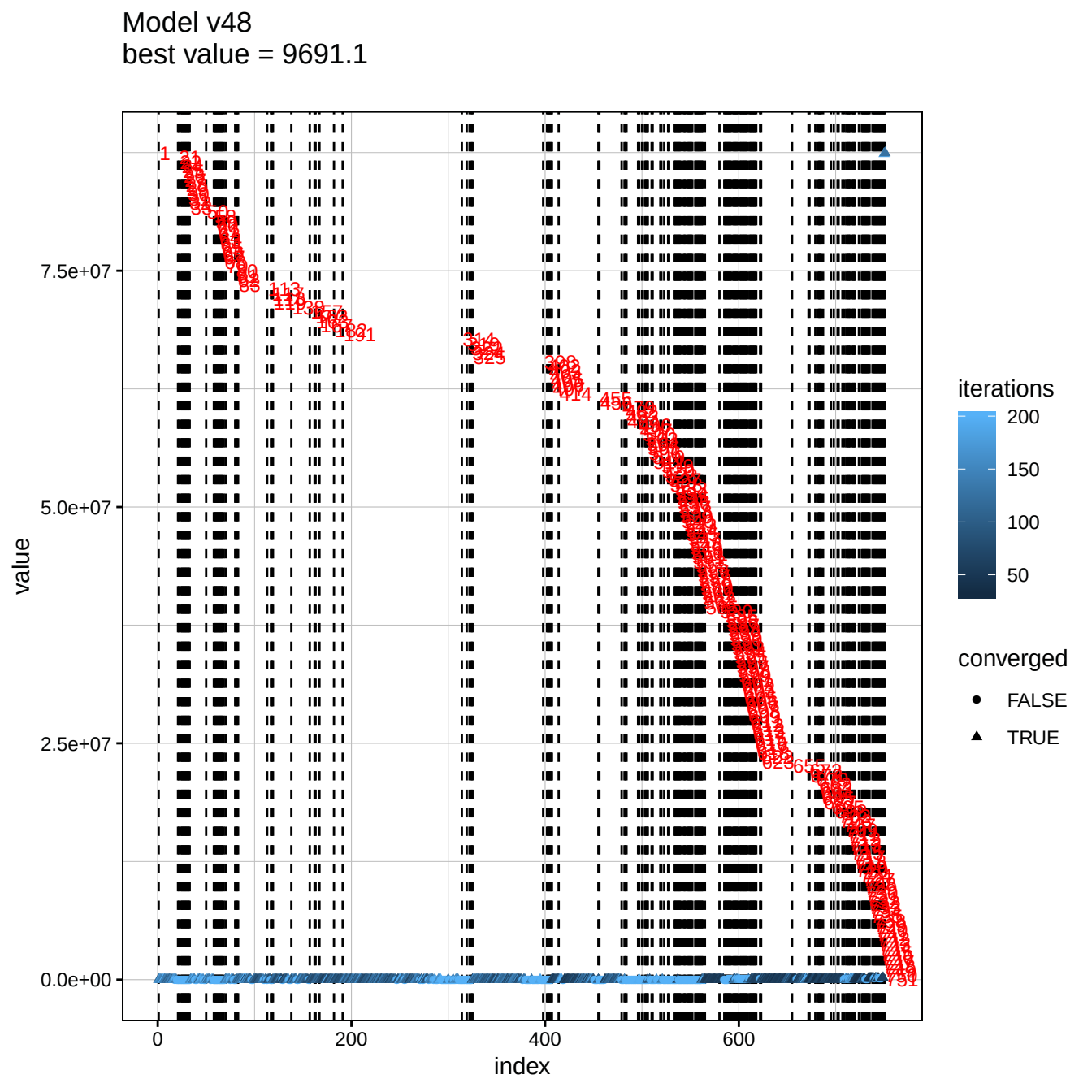
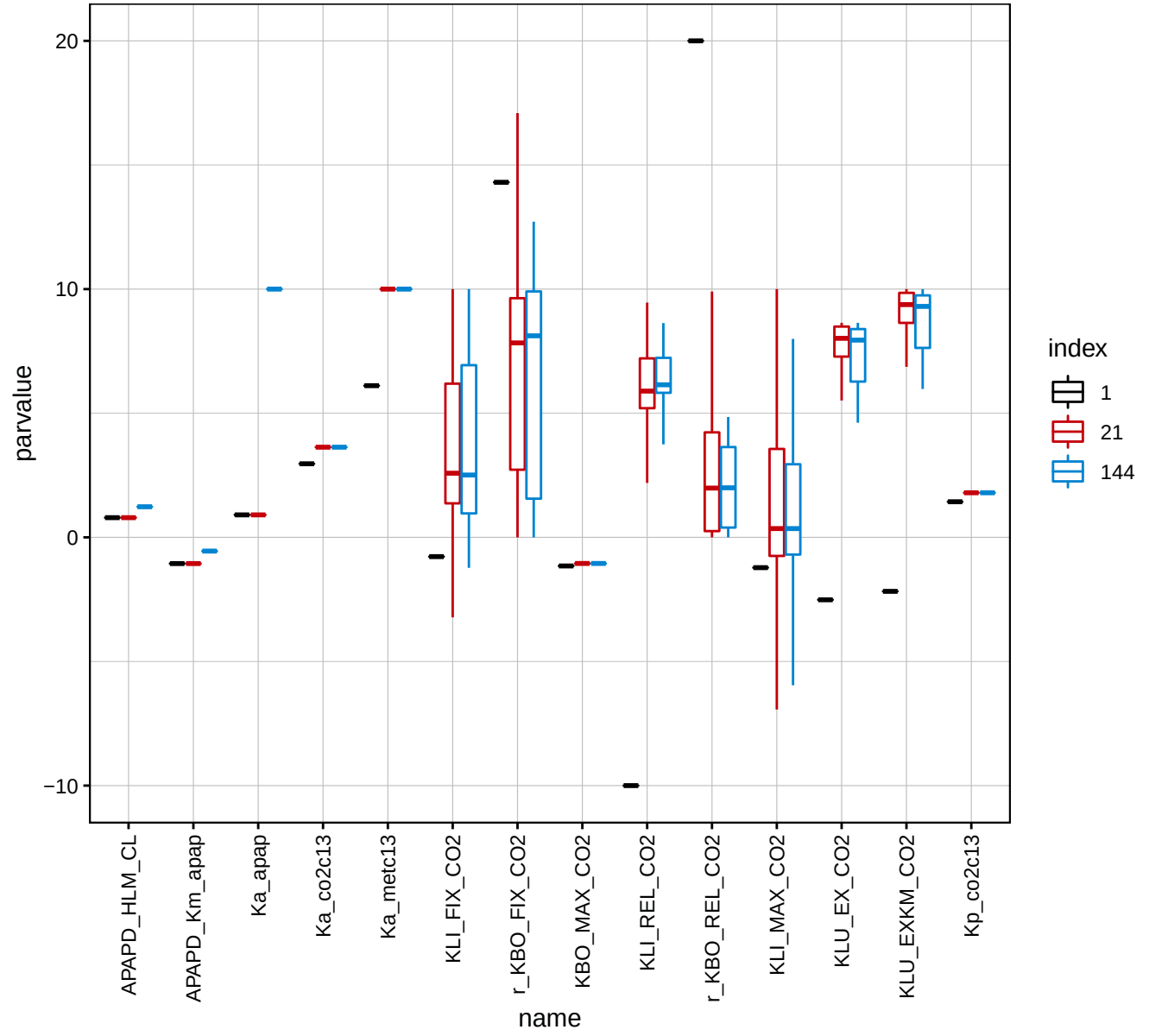

Model v48
best value = 9691.1
= value
= mysummary[[i]]$values["1st Qu."]
value
index
iterations
converged
FALSE
TRUE

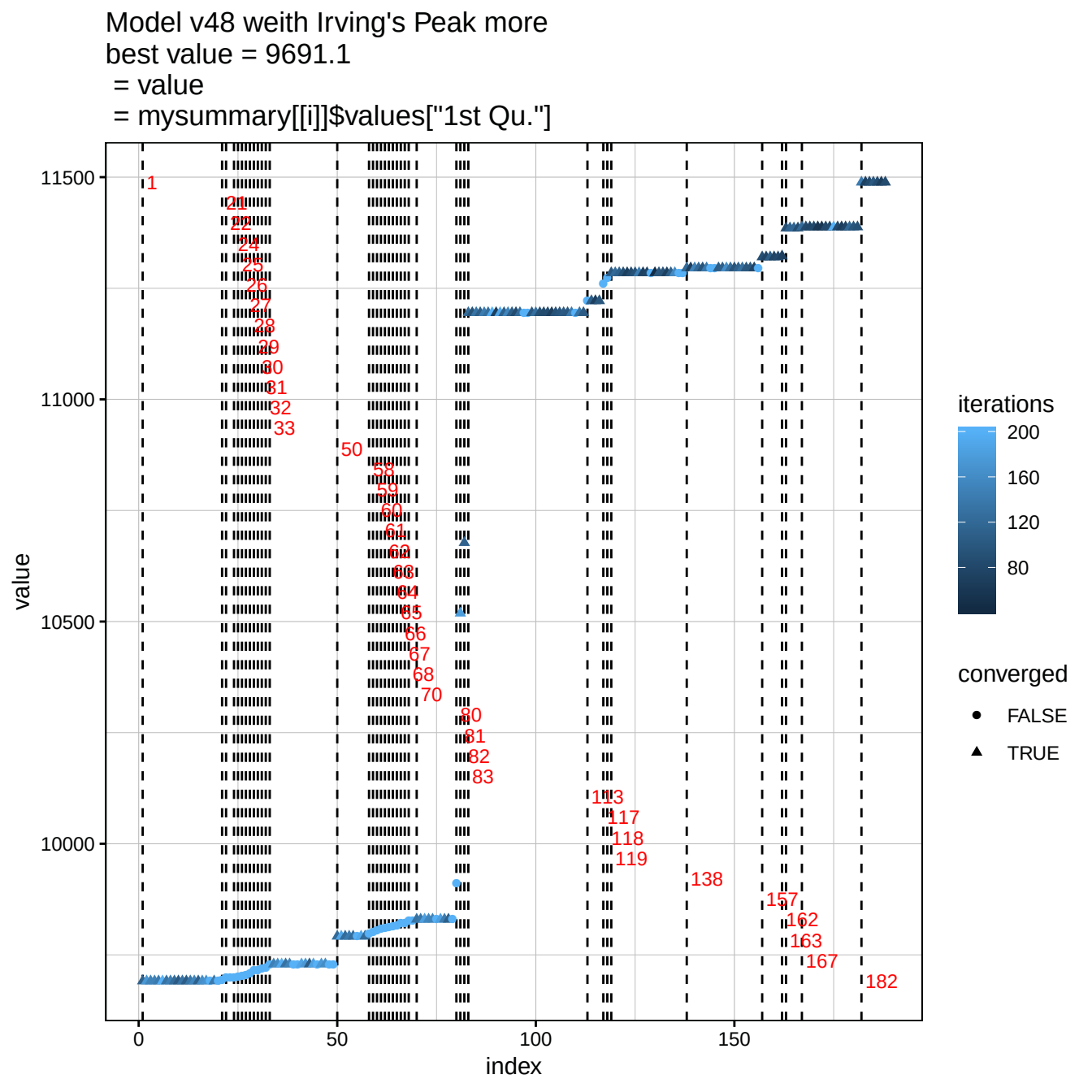

Model v48
best value = 9691.1
= value
= mysummary[[i]]$values["Median"]
value
index
iterations
converged
FALSE
TRUE

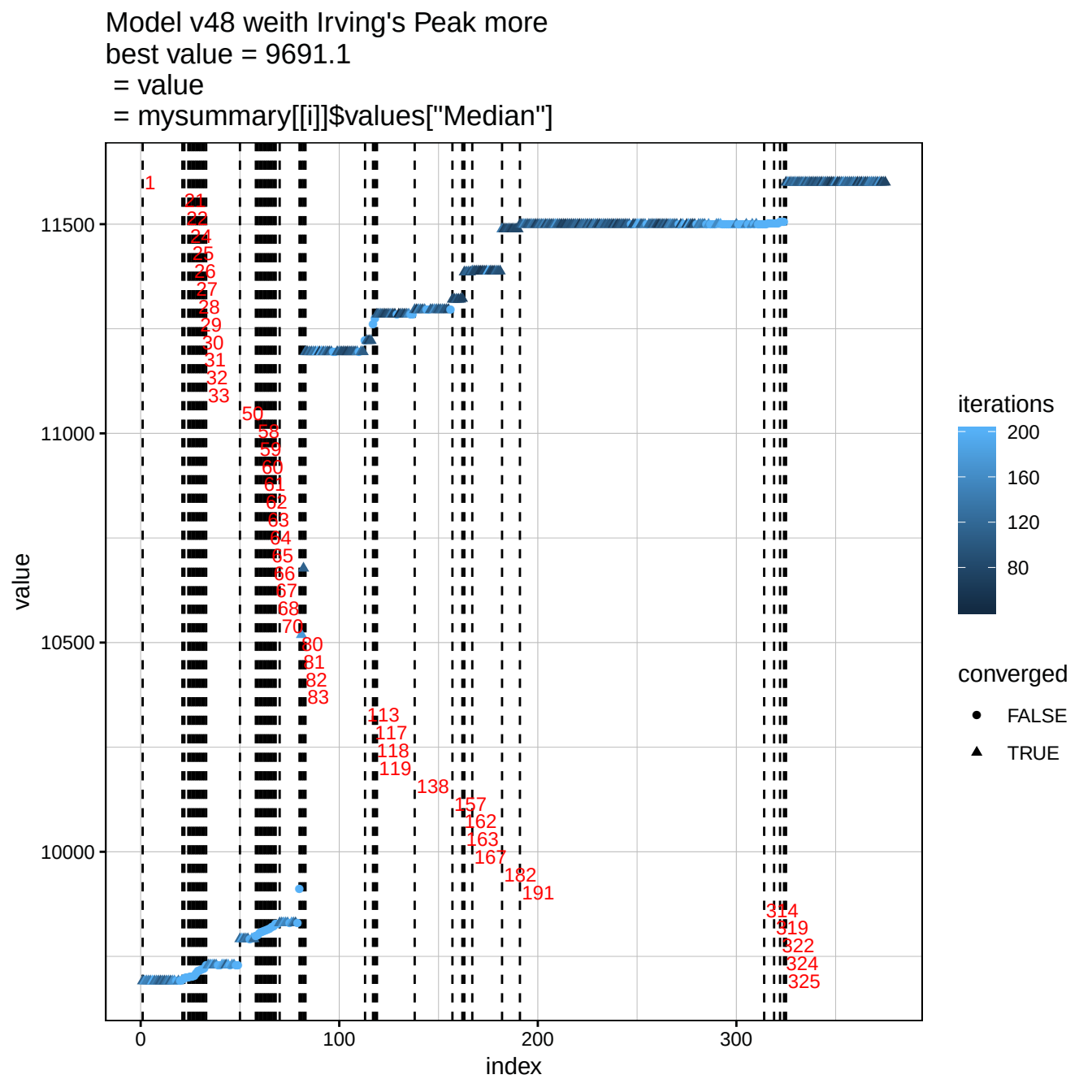

Model v48
best value = 9691.1
= value
= mysummary[[i]]$values["3rd Qu."]
value
index
iterations
converged
FALSE
TRUE

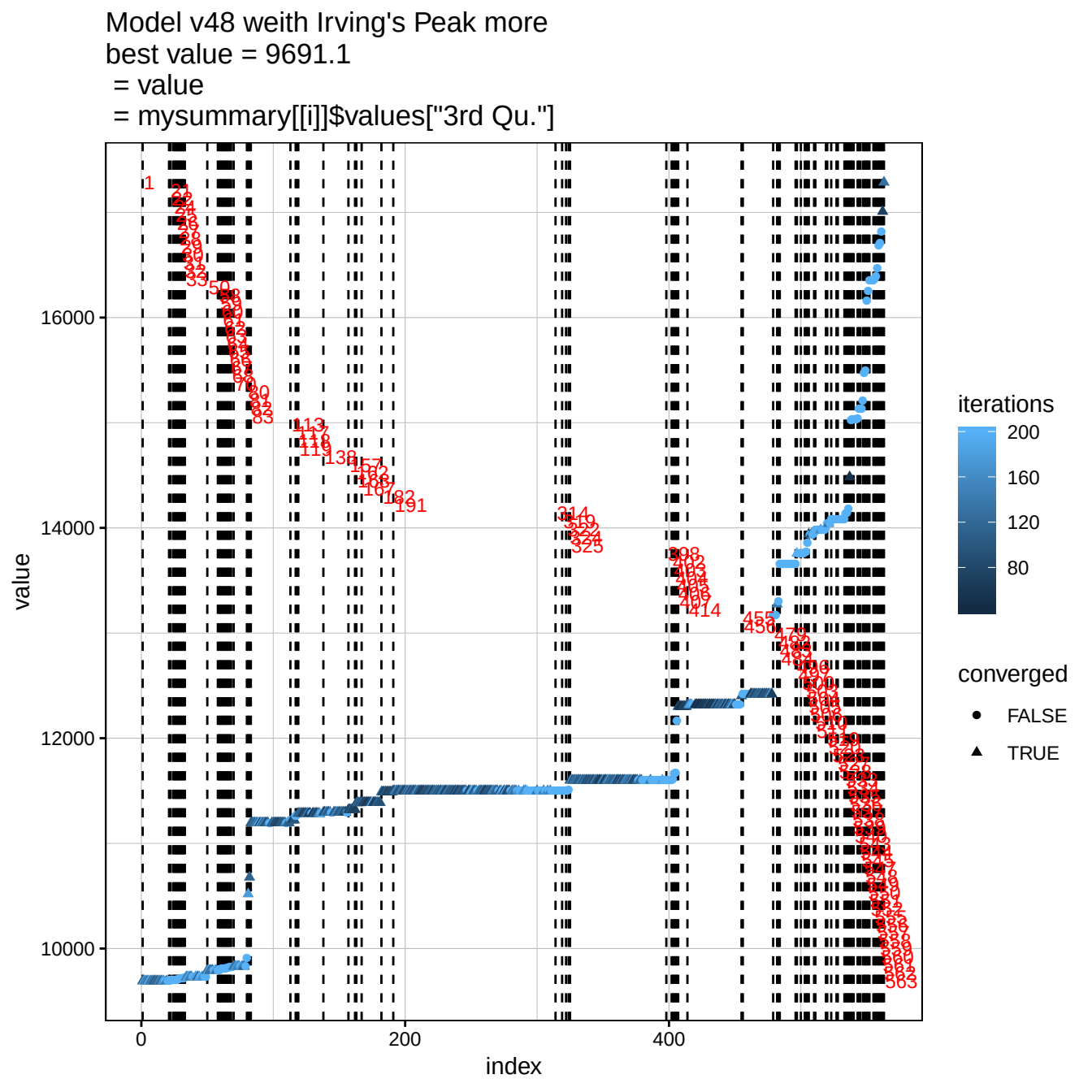

Model v48
best value = 9691.1
7.5e+07
5.0e+07
2.5e+07
0.0e+00
value
0
200
400
600
index
iterations
200
150
100
50
converged
FALSE
TRUE

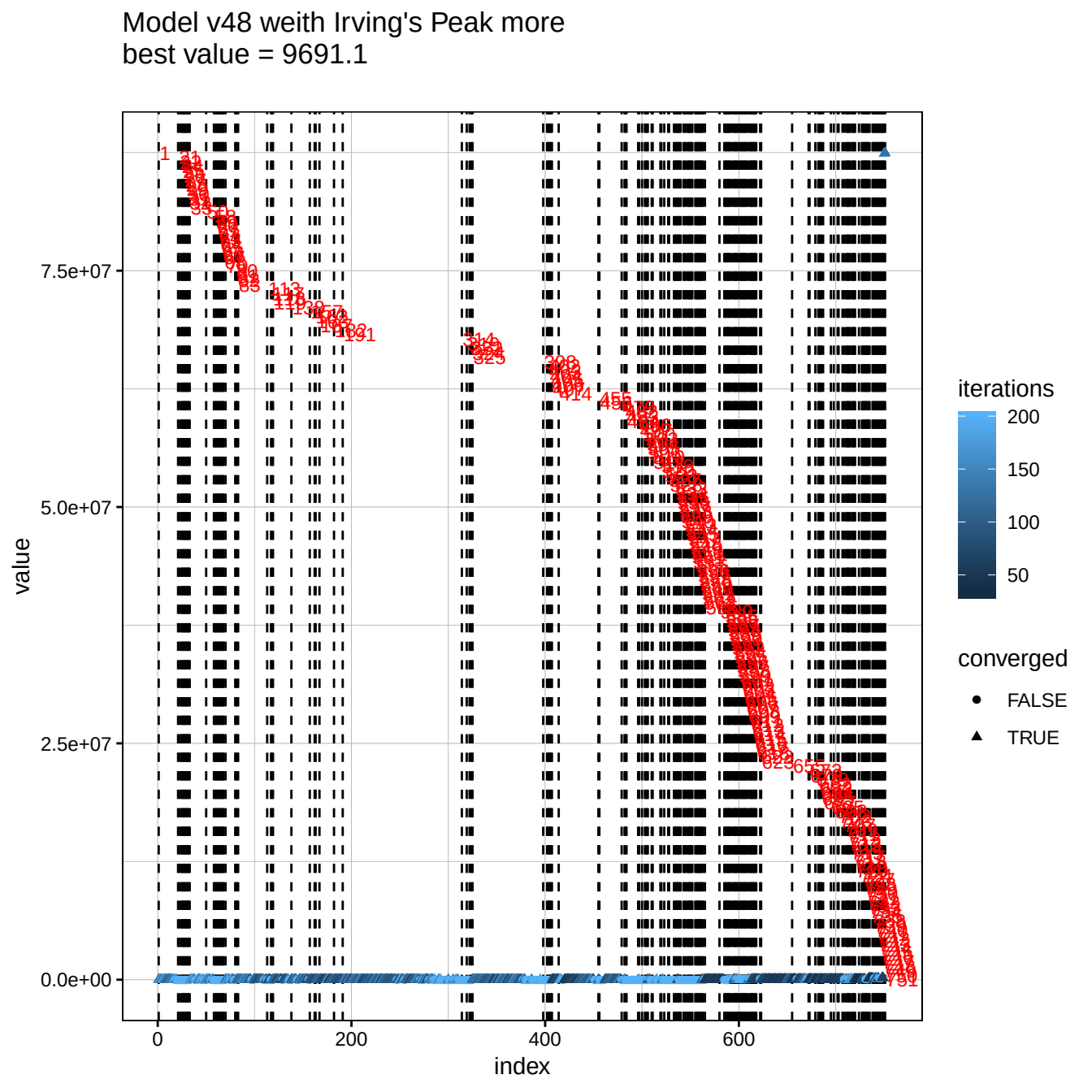
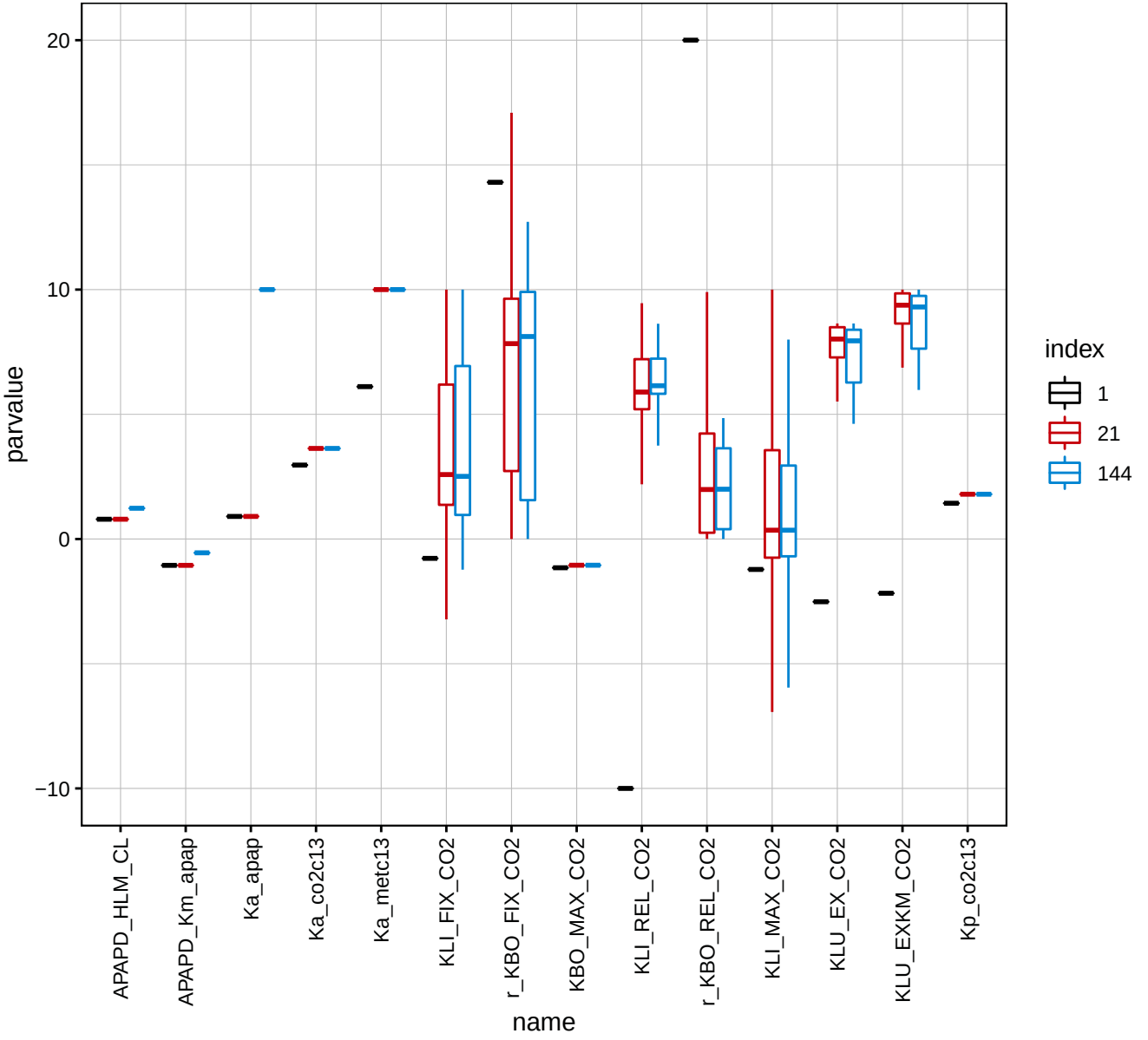
Model v48
best value = 9691.1




Model v48 weith Irving's Peak more
best value = 9691.1
= value
= mysummary[[i]]$values["1st Qu."]
value
index
iterations
converged
FALSE
TRUE


Model v48 weith Irving's Peak more
best value = 9691.1
= value
= mysummary[[i]]$values["Median"]
value
index
iterations
converged
FALSE
TRUE


Model v48 weith Irving's Peak more
best value = 9691.1
= value
= mysummary[[i]]$values["3rd Qu."]
value
index
iterations
converged
FALSE
TRUE


Model v48 weith Irving's Peak more
best value = 9691.1
7.5e+07
5.0e+07
2.5e+07
0.0e+00
value
0
200
400
600
index
iterations
200
150
100
50
converged
FALSE
TRUE

Model v48 weith Irving's Peak more
best value = 9691.1