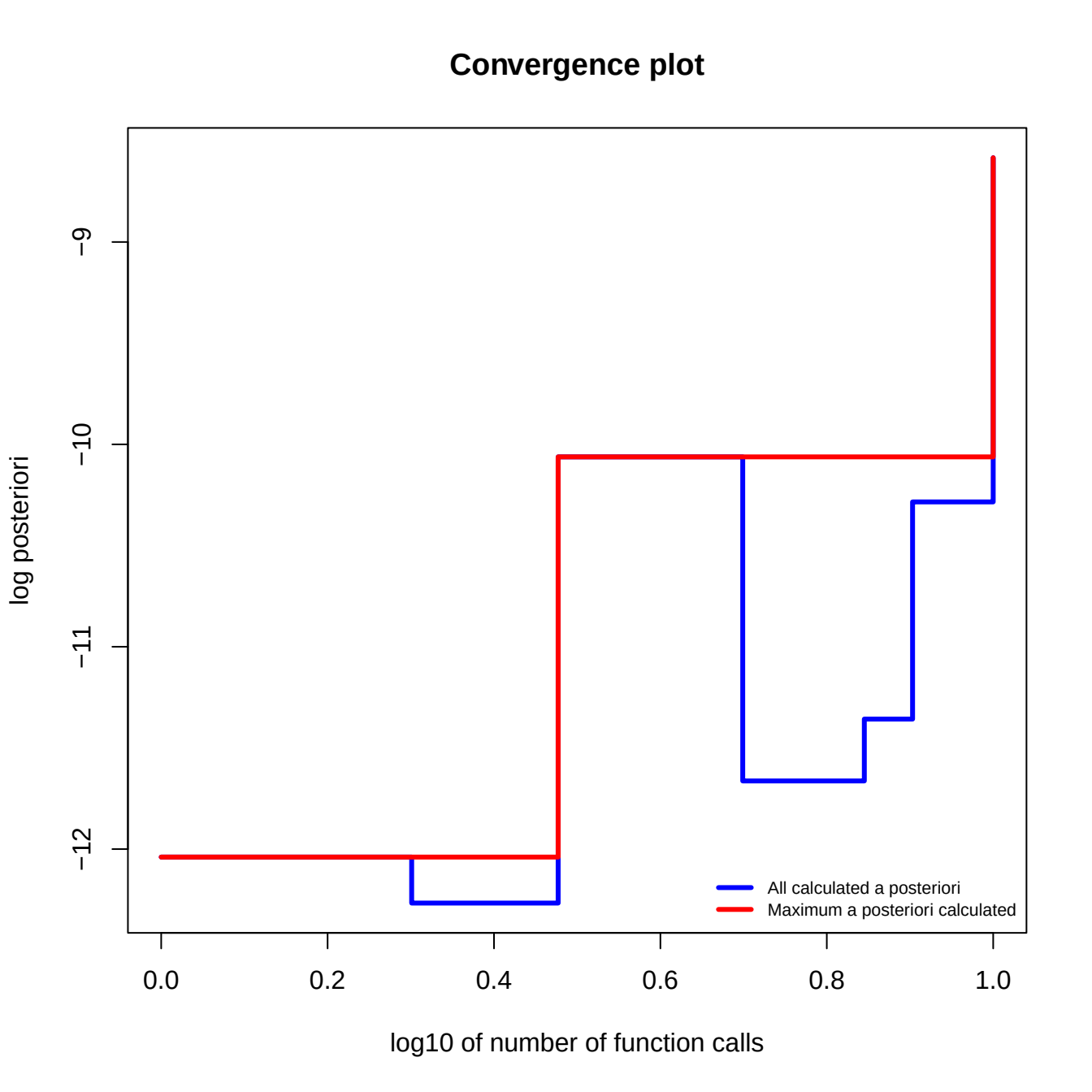
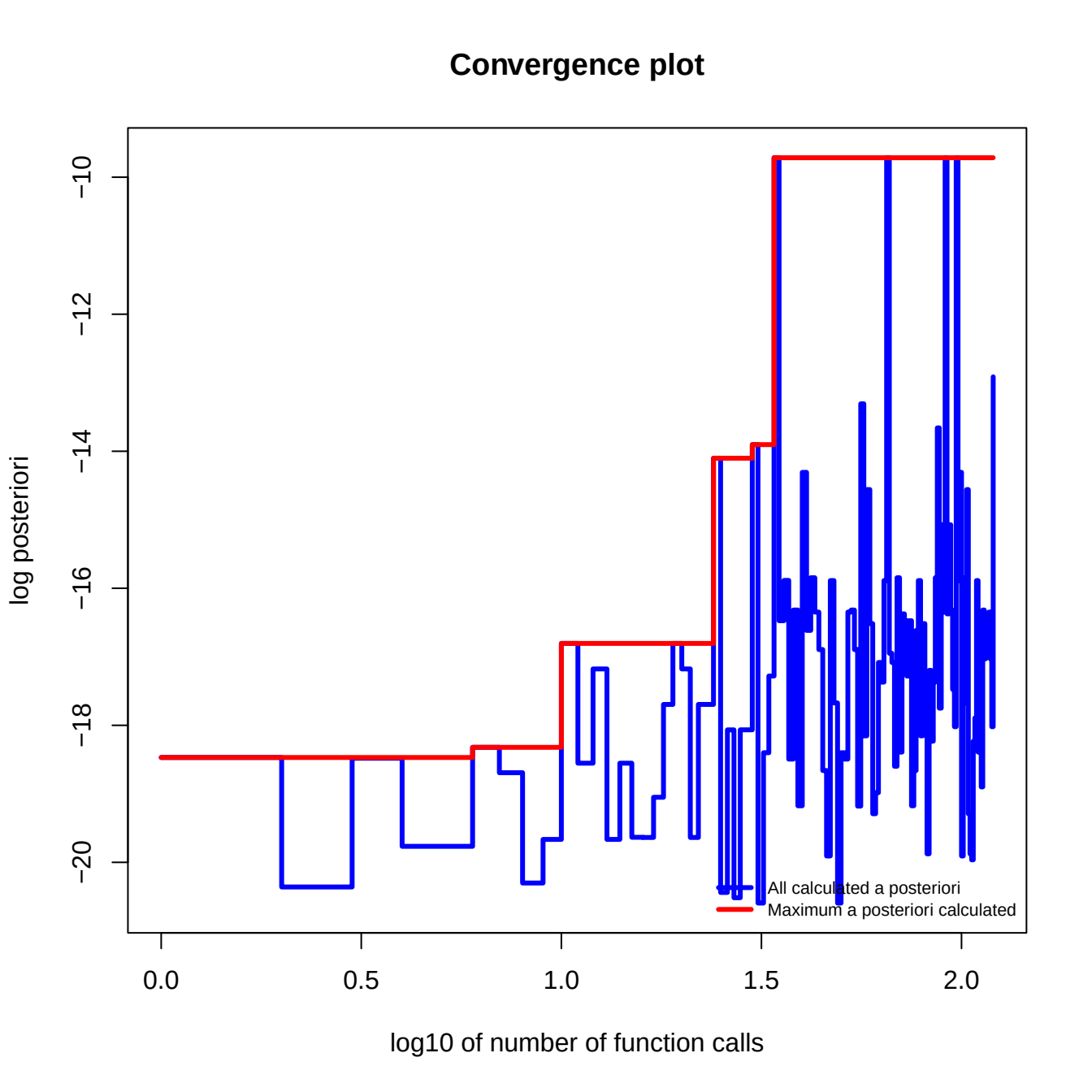
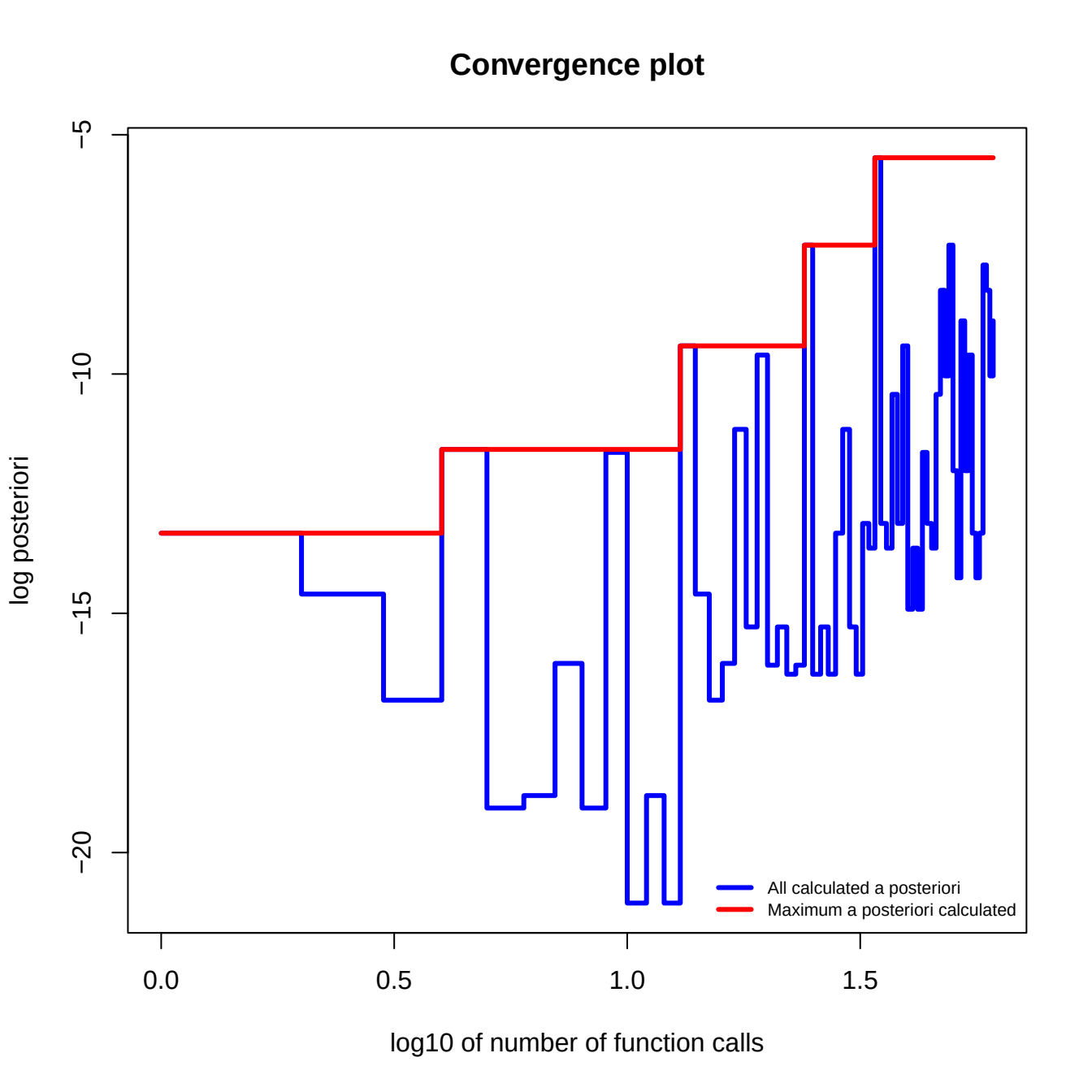
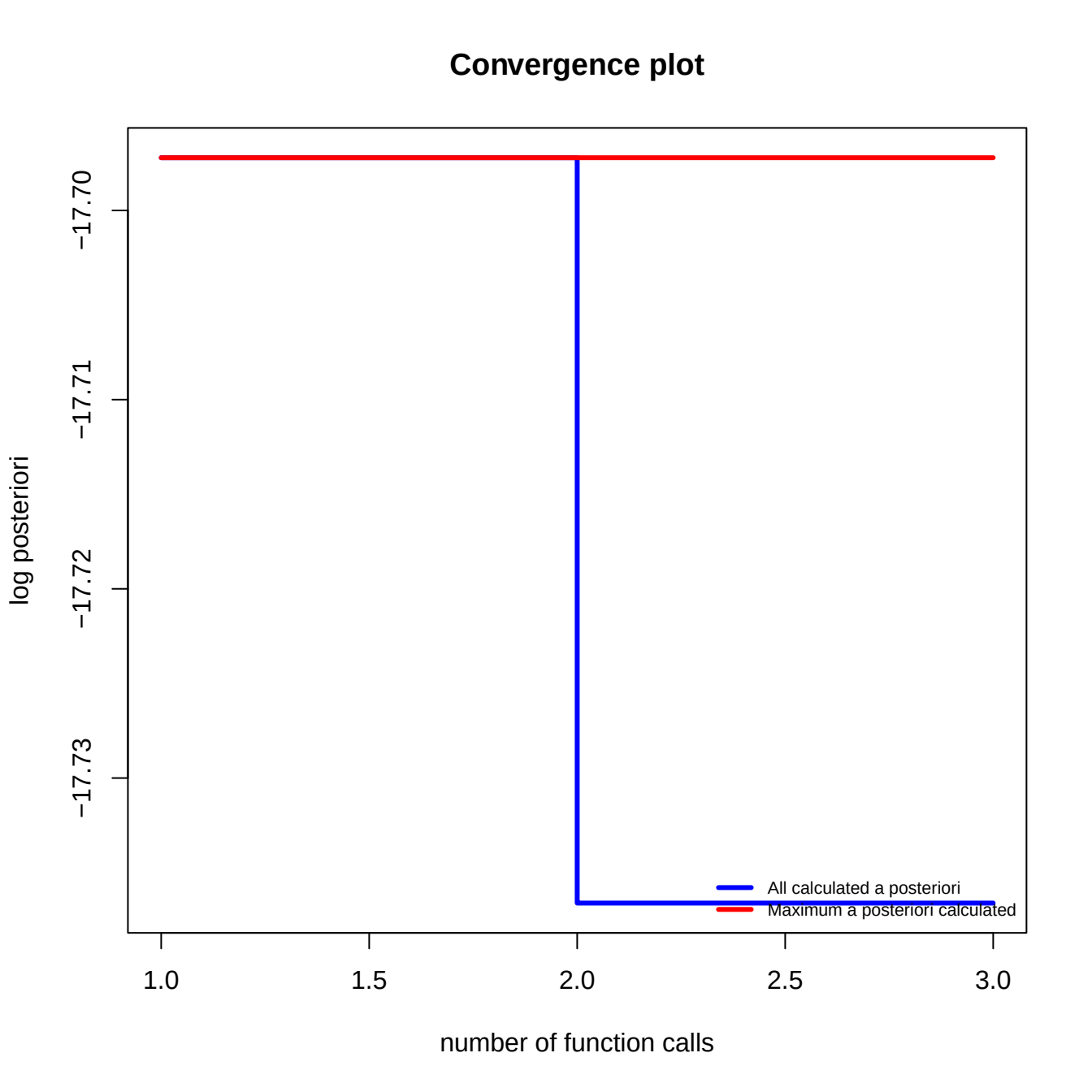
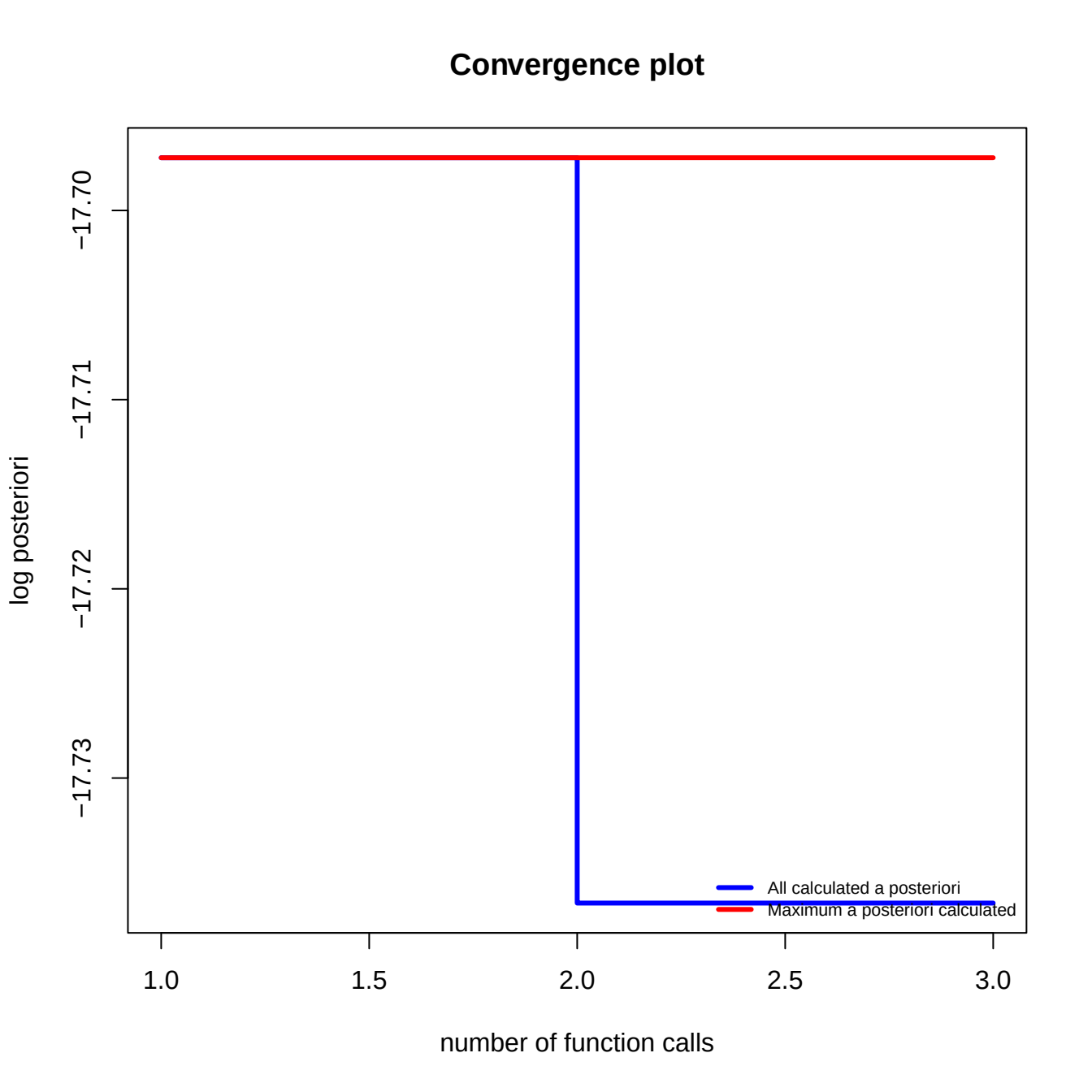
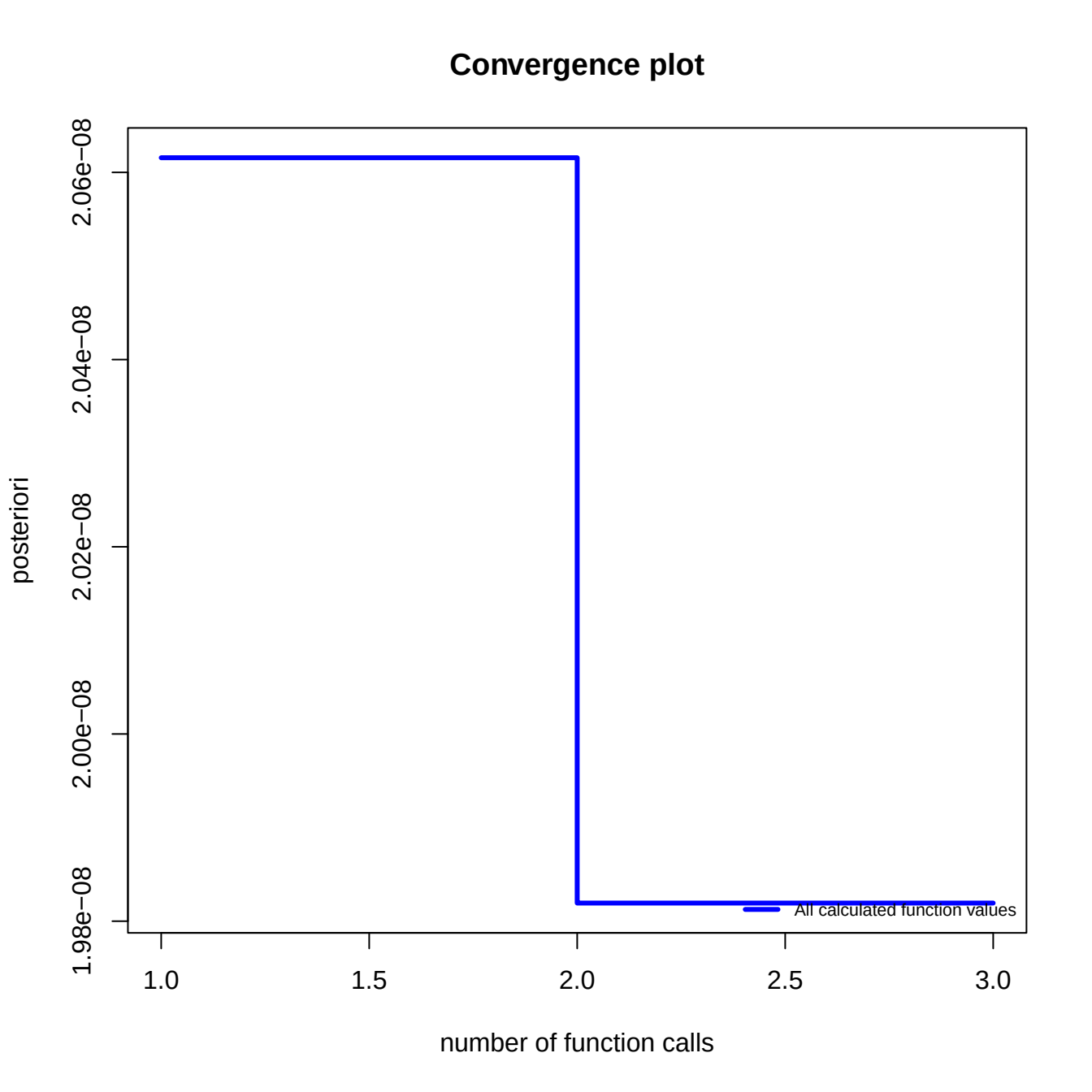

Convergence plot
log posteriori
−9
−10
−11
−12
0.0
0.2
0.4
0.6
0.8
1.0
log10 of number of function calls
All calculated a posteriori
Maximum a posteriori calculated

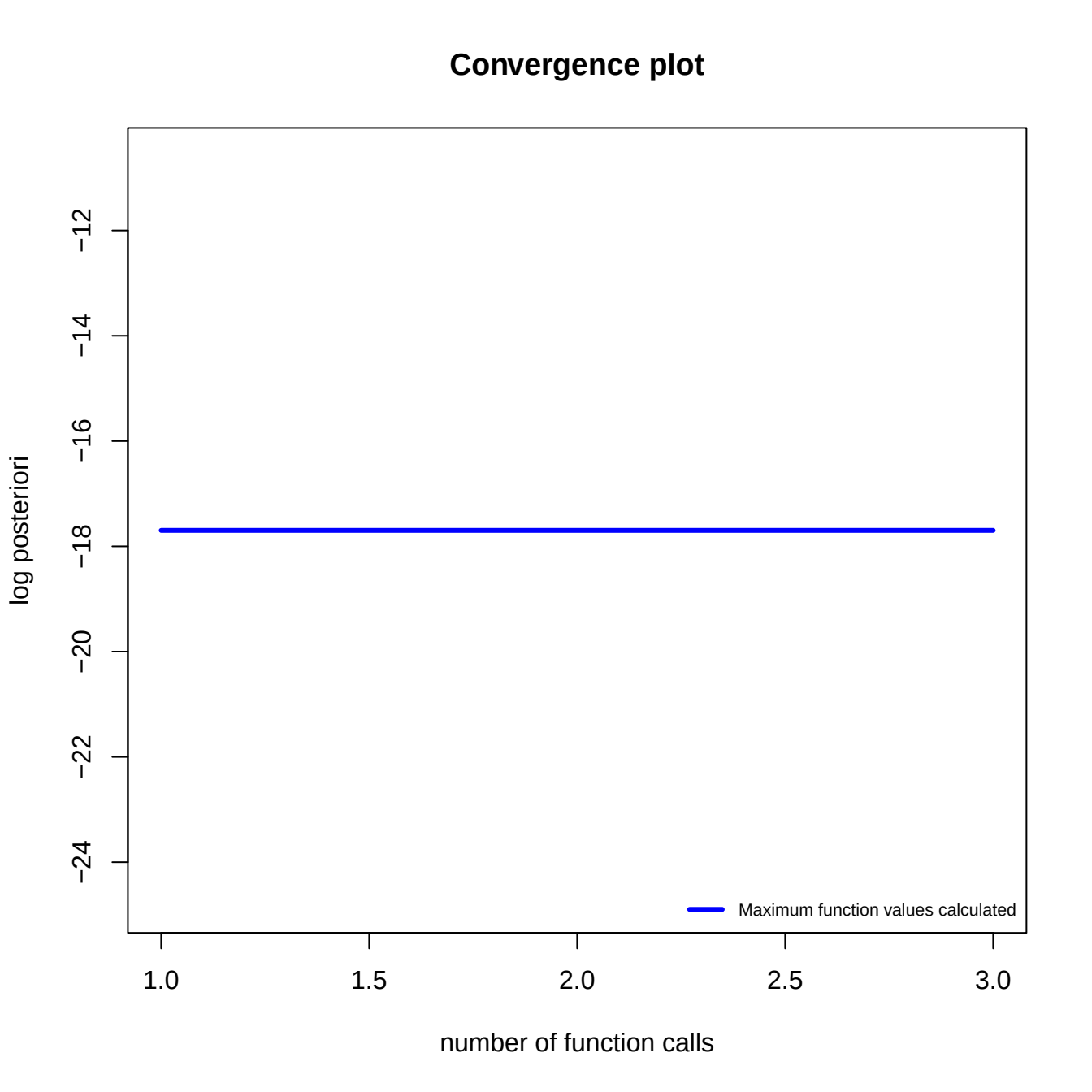

Convergence plot
log posteriori
−10
−12
−14
−16
−18
−20
0.0
0.5
1.0
1.5
2.0
log10 of number of function calls
All calculated a posteriori
Maximum a posteriori calculated

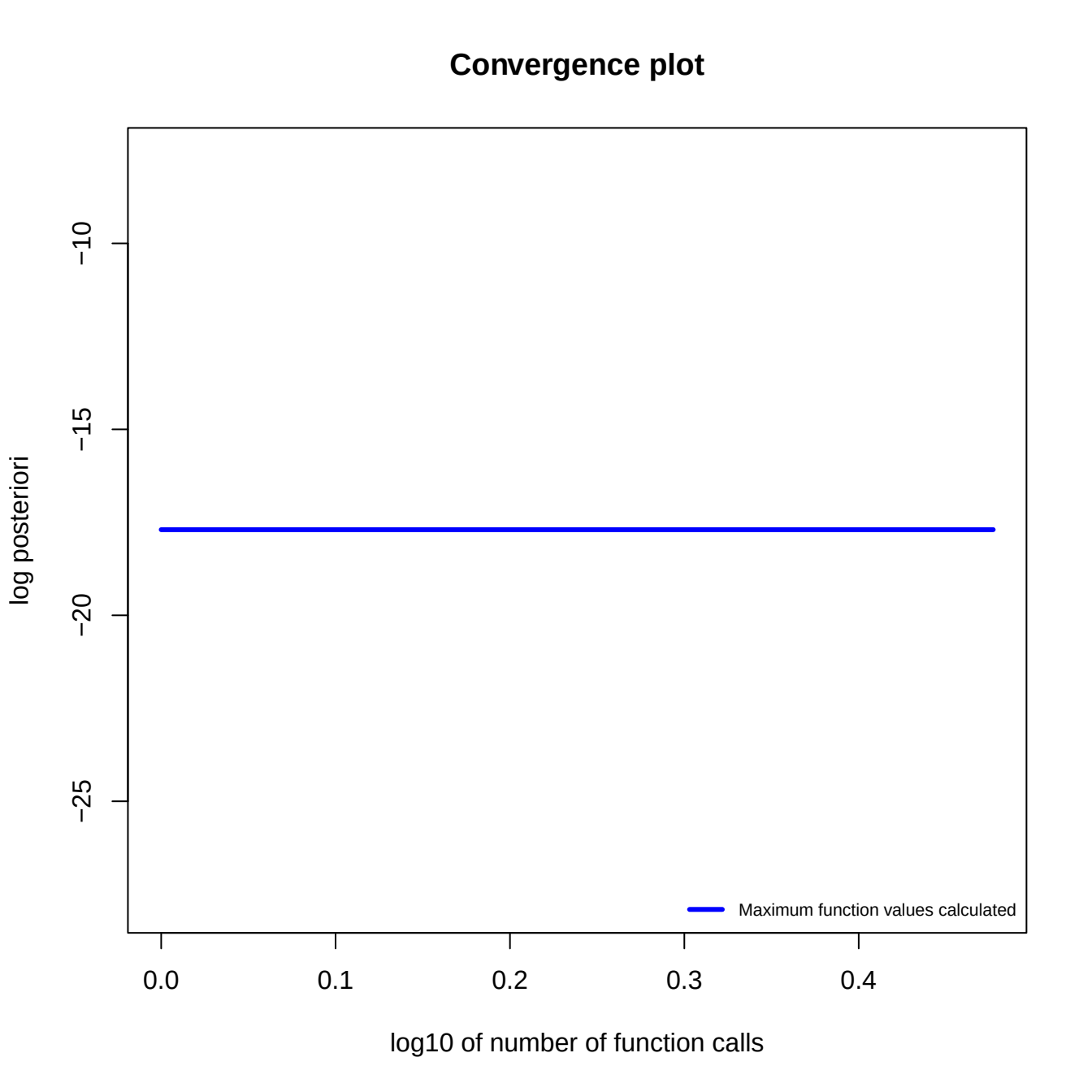

Convergence plot
log posteriori
−5
−10
−15
−20
0.0
0.5
1.0
1.5
log10 of number of function calls
All calculated a posteriori
Maximum a posteriori calculated


Convergence plot
log posteriori
−17.70
−17.71
−17.72
−17.73
1.0
1.5
2.0
2.5
3.0
number of function calls
All calculated a posteriori
Maximum a posteriori calculated


Convergence plot
log posteriori
−17.70
−17.71
−17.72
−17.73
1.0
1.5
2.0
2.5
3.0
number of function calls
All calculated a posteriori
Maximum a posteriori calculated


Convergence plot
posteriori
2.06e−08
2.04e−08
2.02e−08
2.00e−08
1.98e−08
1.0
1.5
2.0
2.5
3.0
number of function calls
All calculated function values


Convergence plot
log posteriori
−12
−14
−16
−18
−20
−22
−24
1.0
1.5
2.0
2.5
3.0
number of function calls
Maximum function values calculated


Convergence plot
log posteriori
−10
−15
−20
−25
0.0
0.1
0.2
0.3
0.4
log10 of number of function calls
Maximum function values calculated