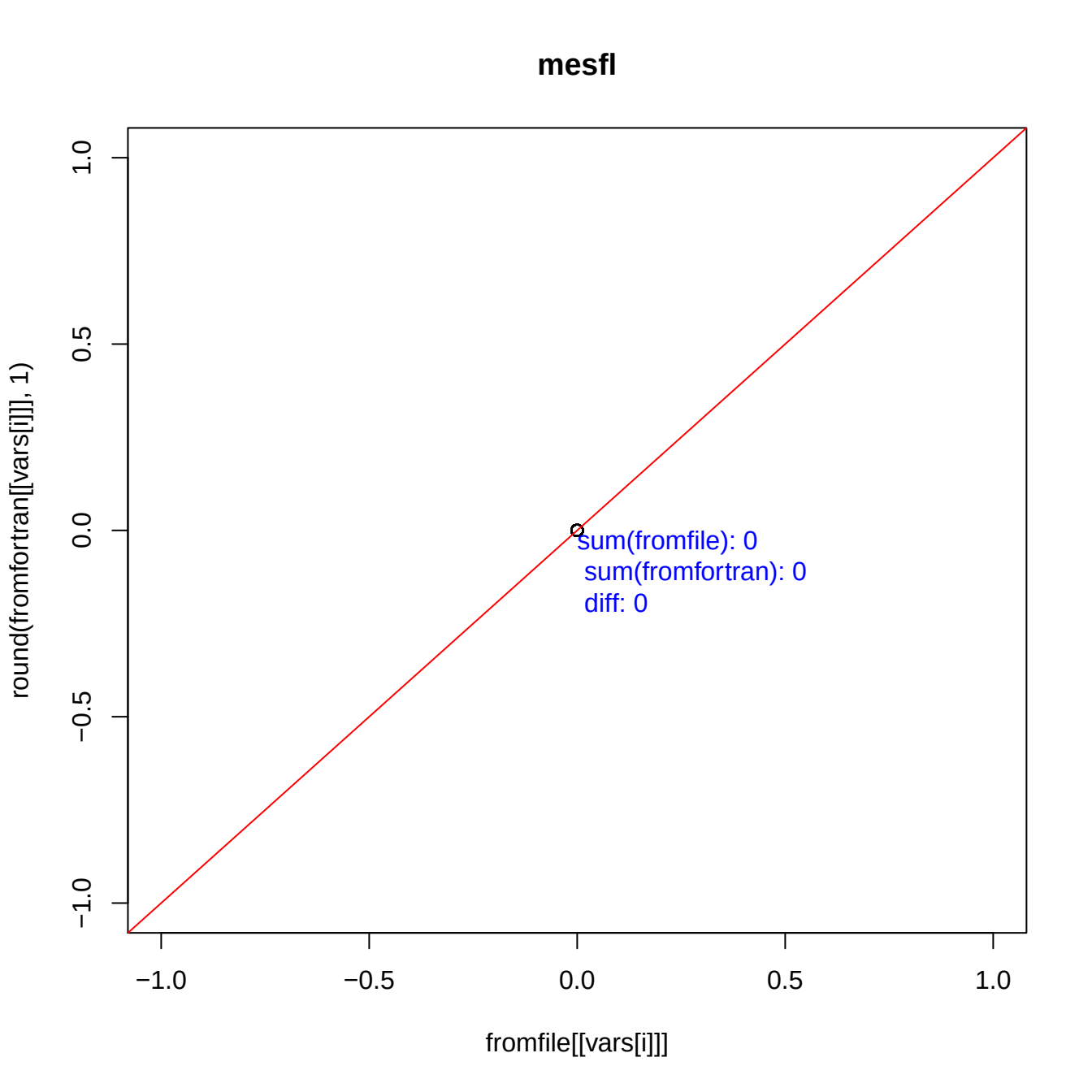
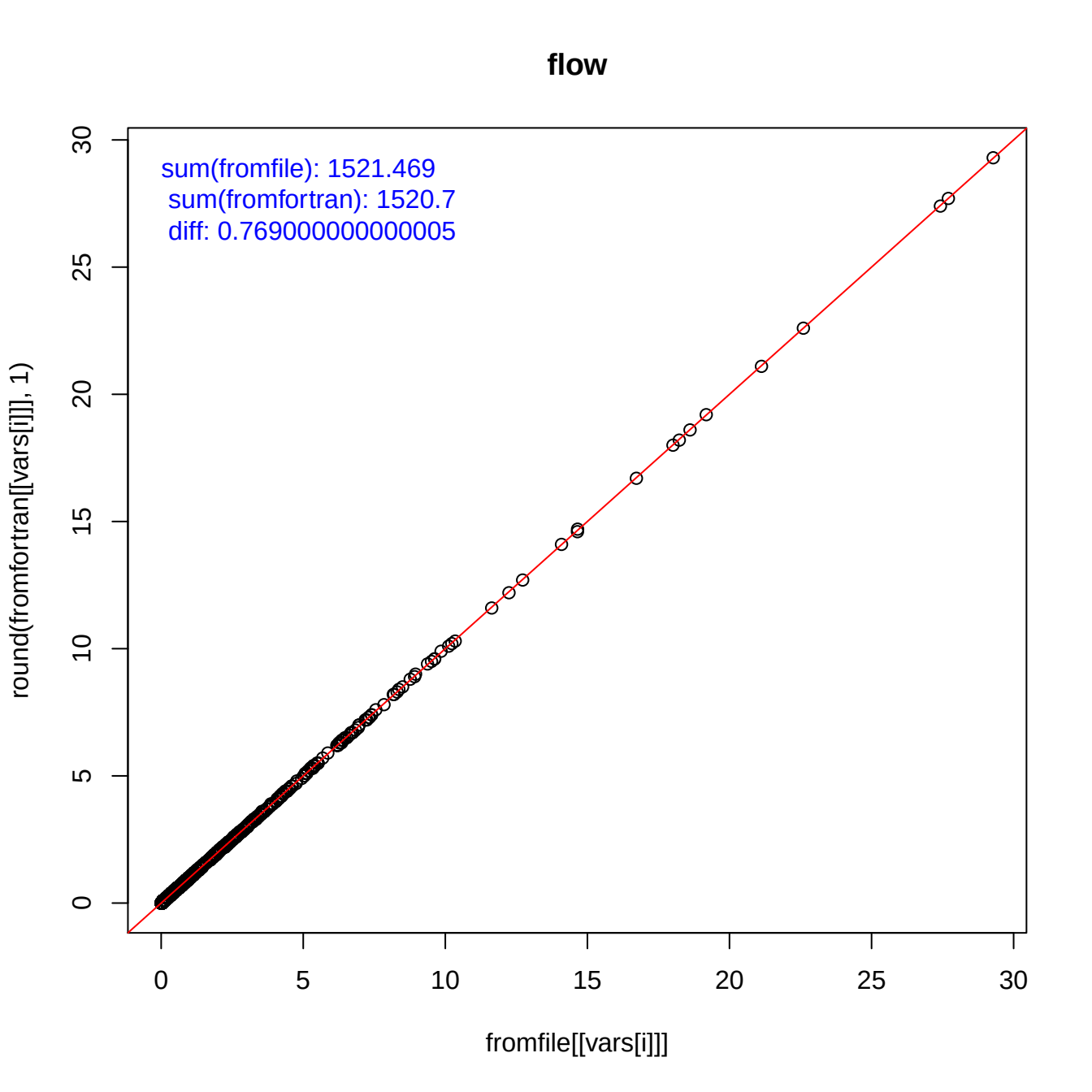
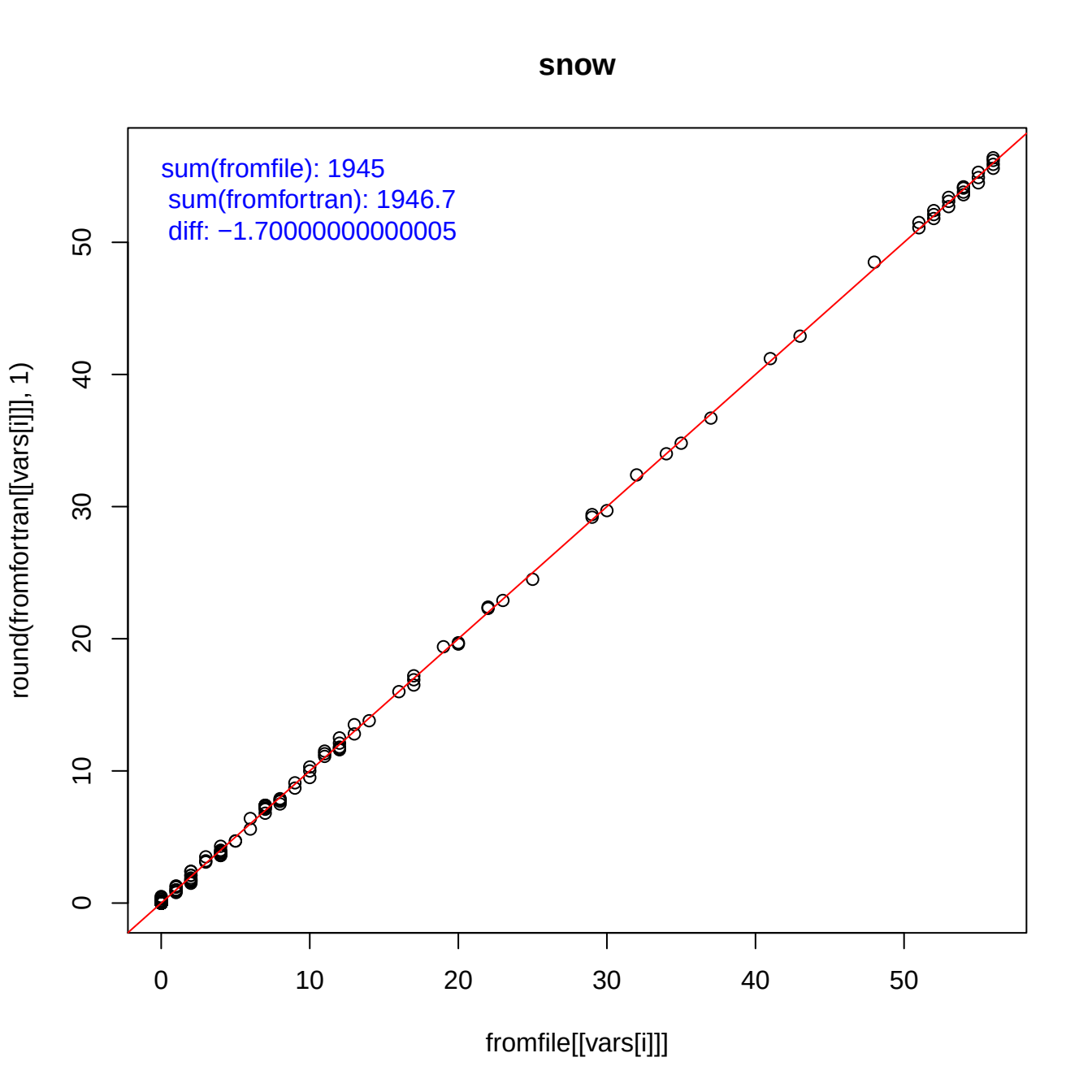
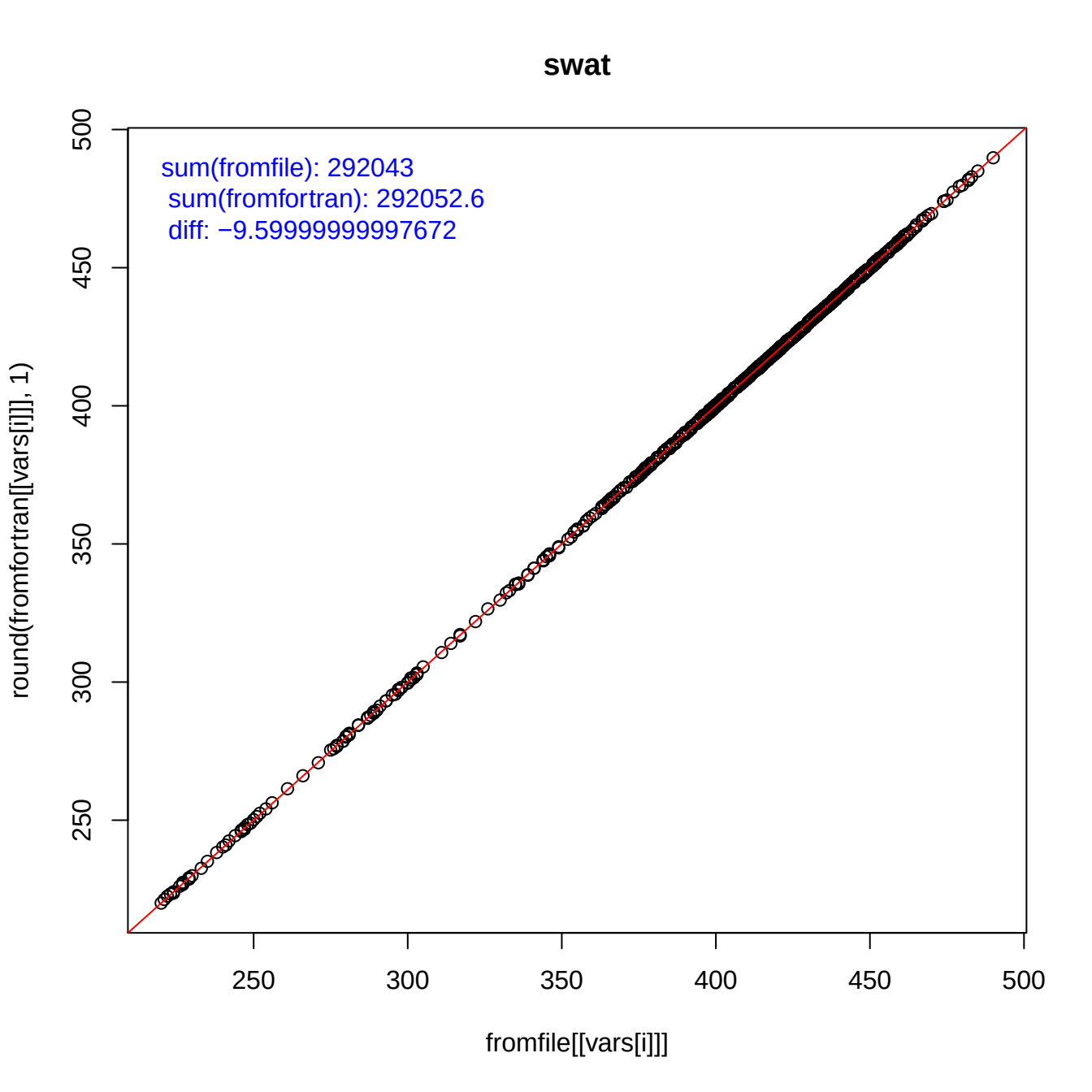

mesfl
round(fromfortran[[vars[i]]], 1)
fromfile[[vars[i]]]
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
sum(fromfile): 0
sum(fromfortran): 0
diff: 0


flow
sum(fromfile): 1521.469
sum(fromfortran): 1520.7
diff: 0.769000000000005
round(fromfortran[[vars[i]]], 1)
fromfile[[vars[i]]]
0
5
10
15
20
25
30


snow
sum(fromfile): 1945
sum(fromfortran): 1946.7
diff: −1.70000000000005
round(fromfortran[[vars[i]]], 1)
fromfile[[vars[i]]]
0
10
20
30
40
50


swat
sum(fromfile): 292043
sum(fromfortran): 292052.6
diff: −9.59999999997672
round(fromfortran[[vars[i]]], 1)
fromfile[[vars[i]]]
250
300
350
400
450
500