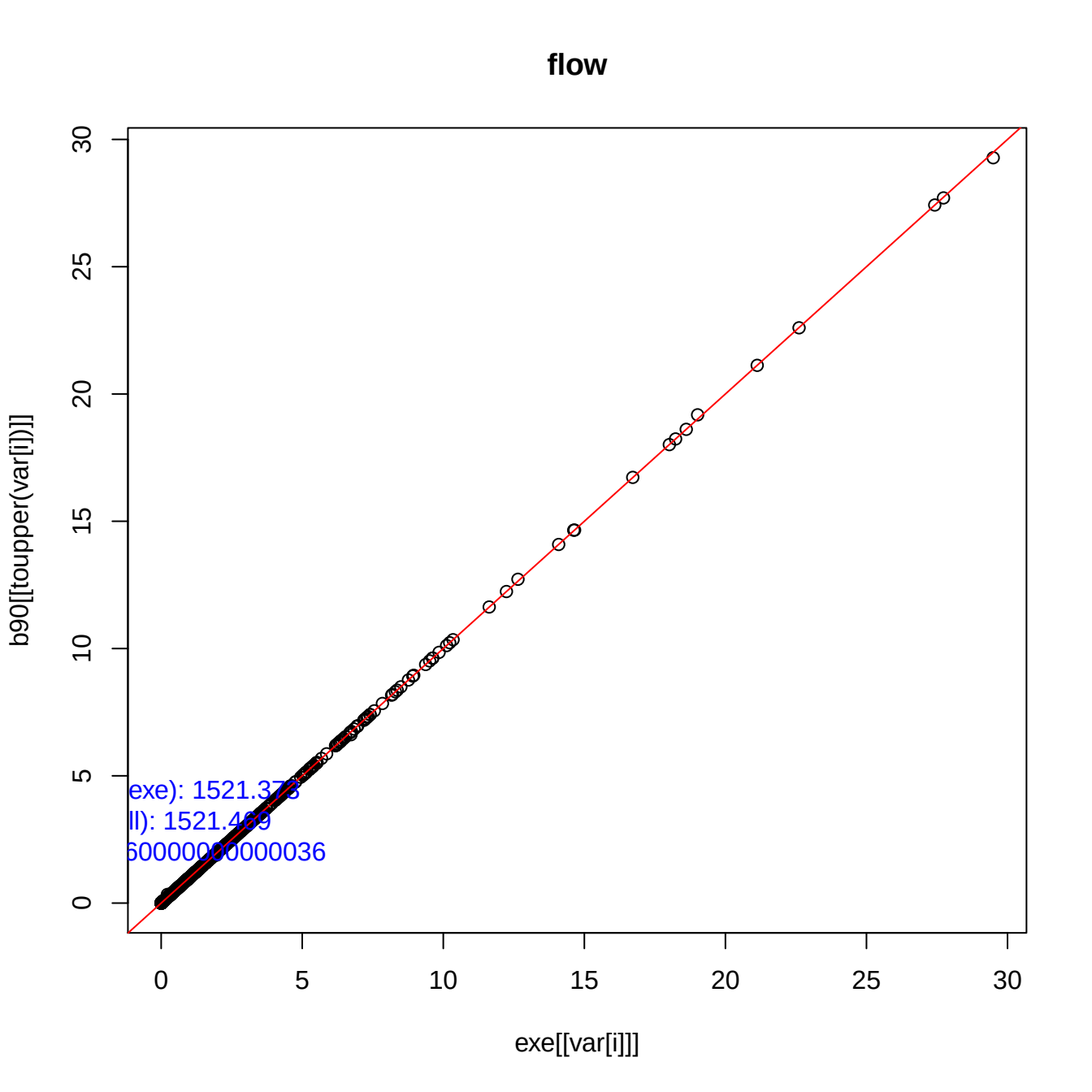
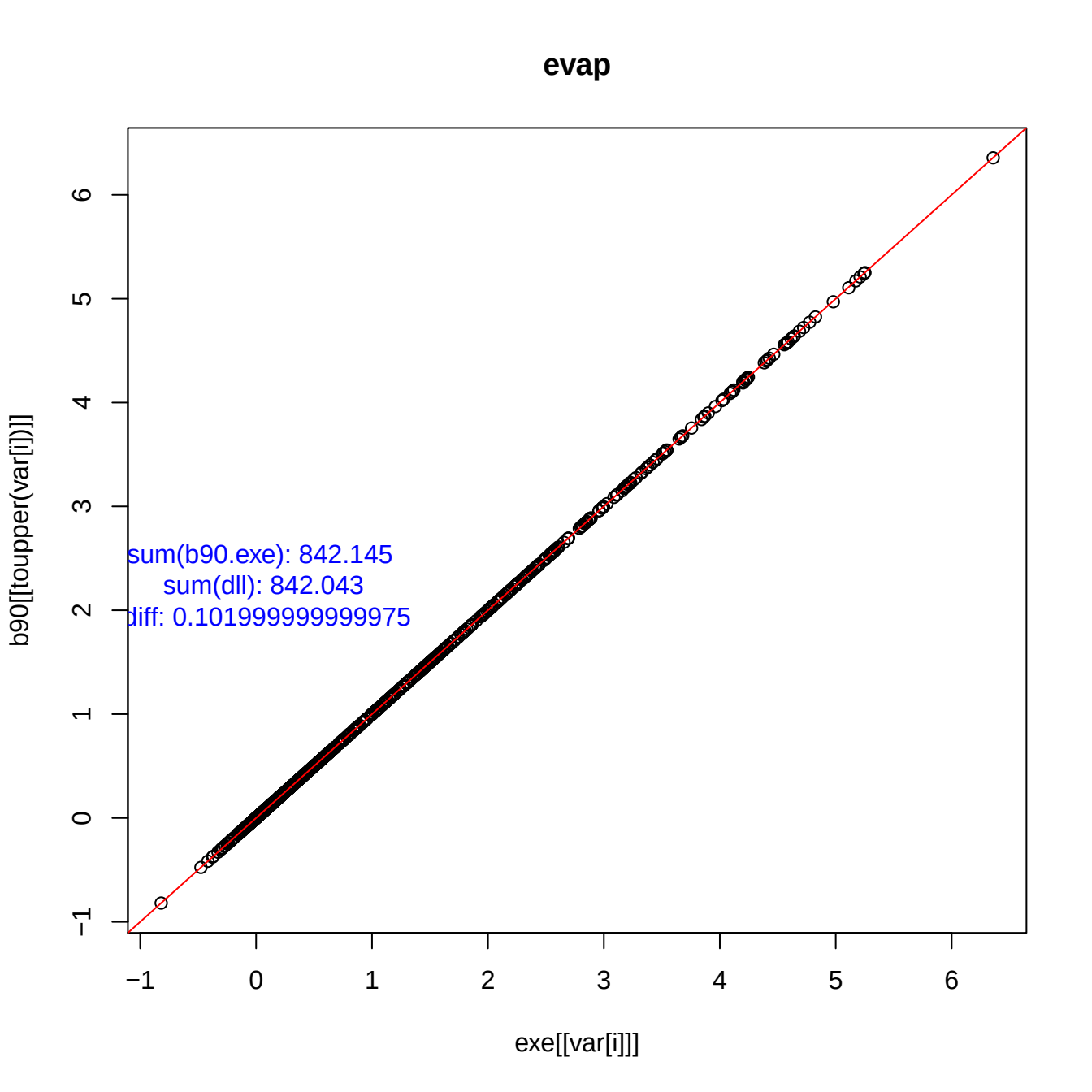
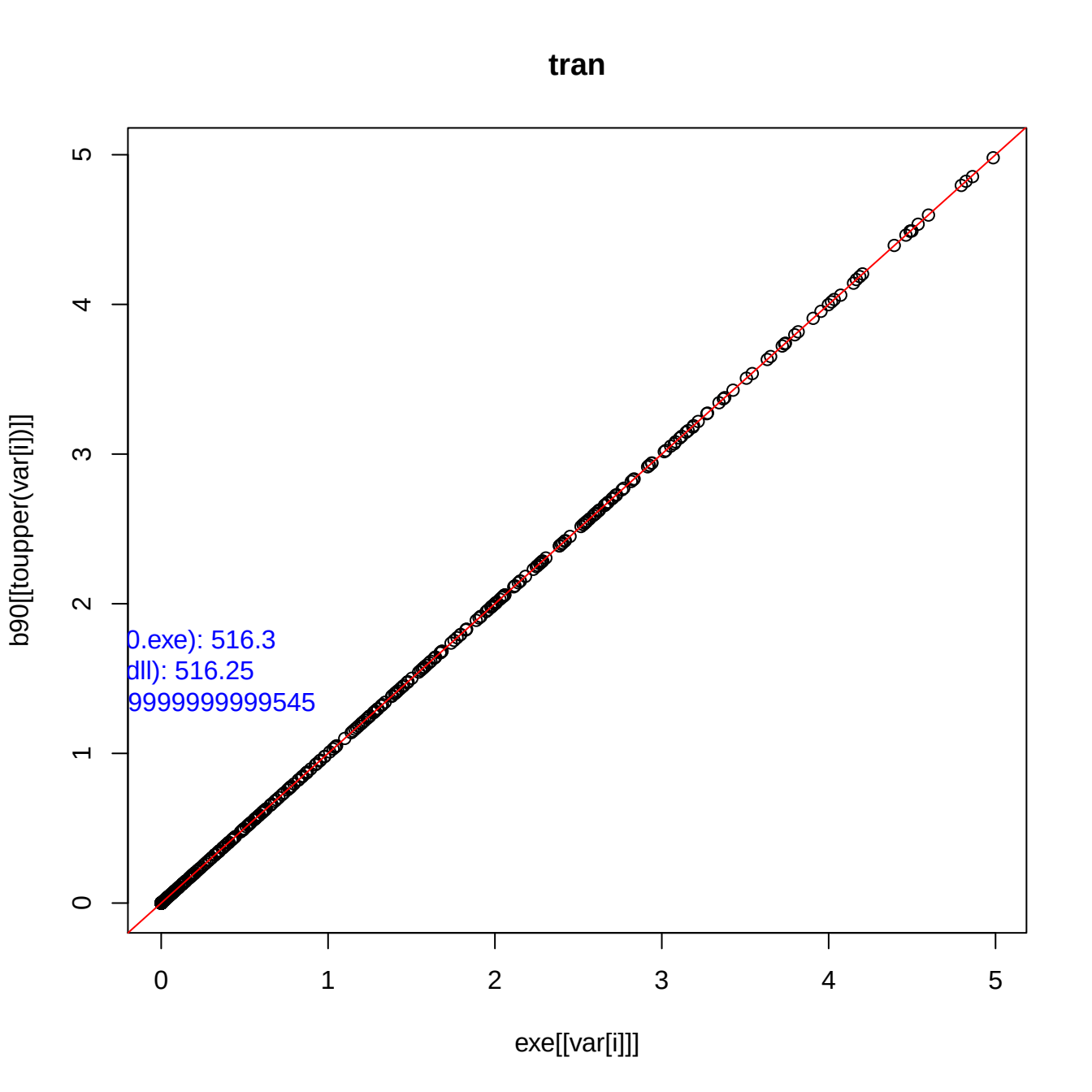
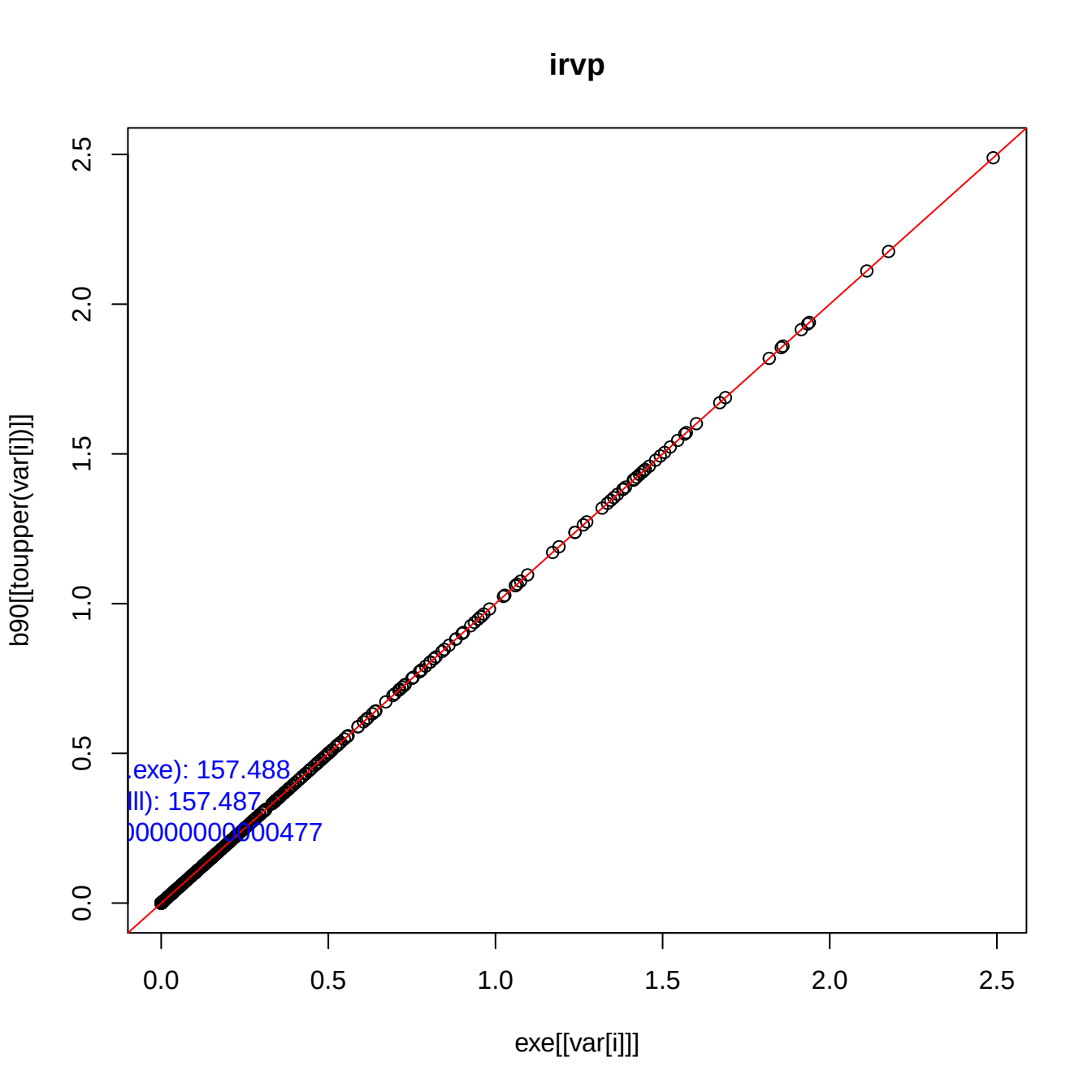
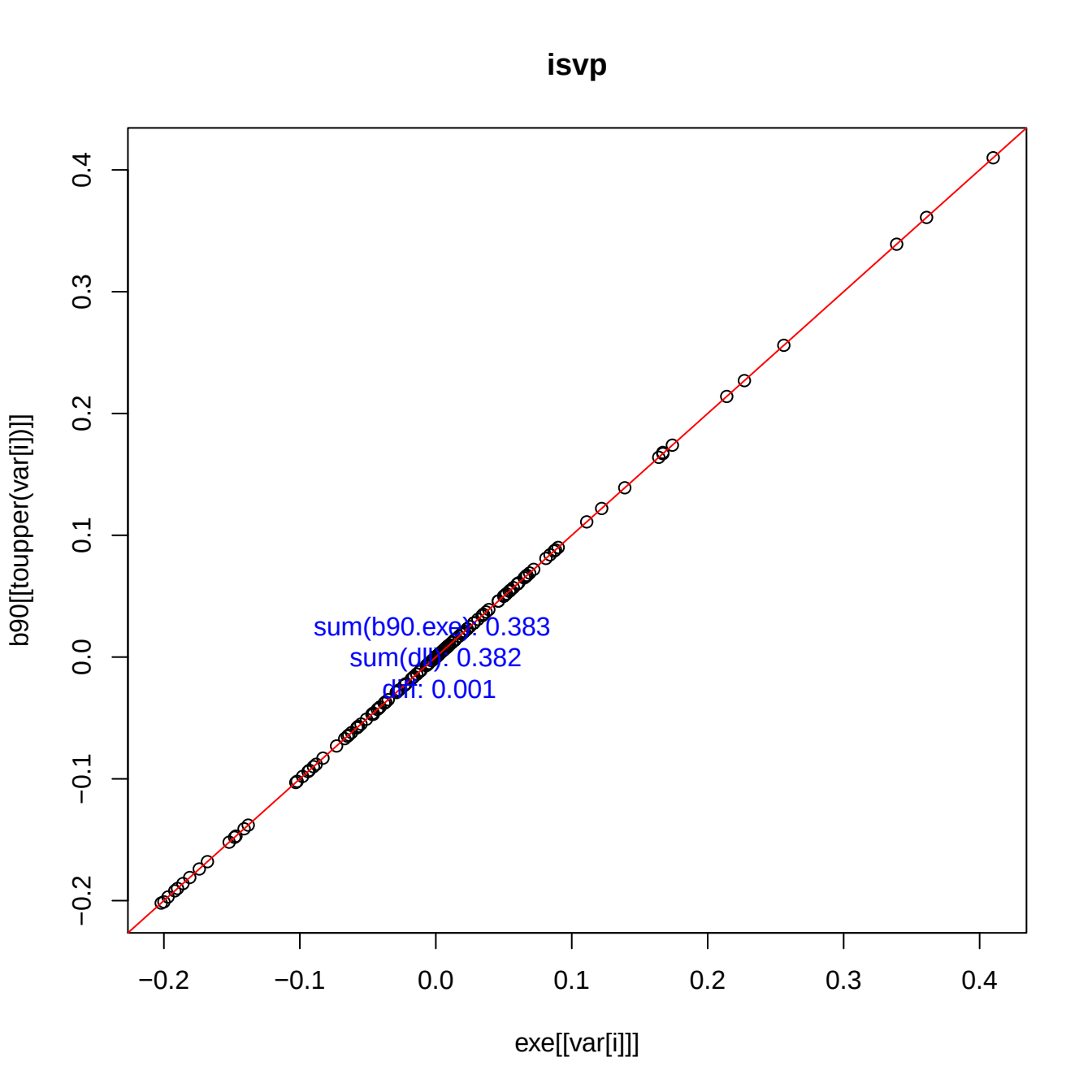
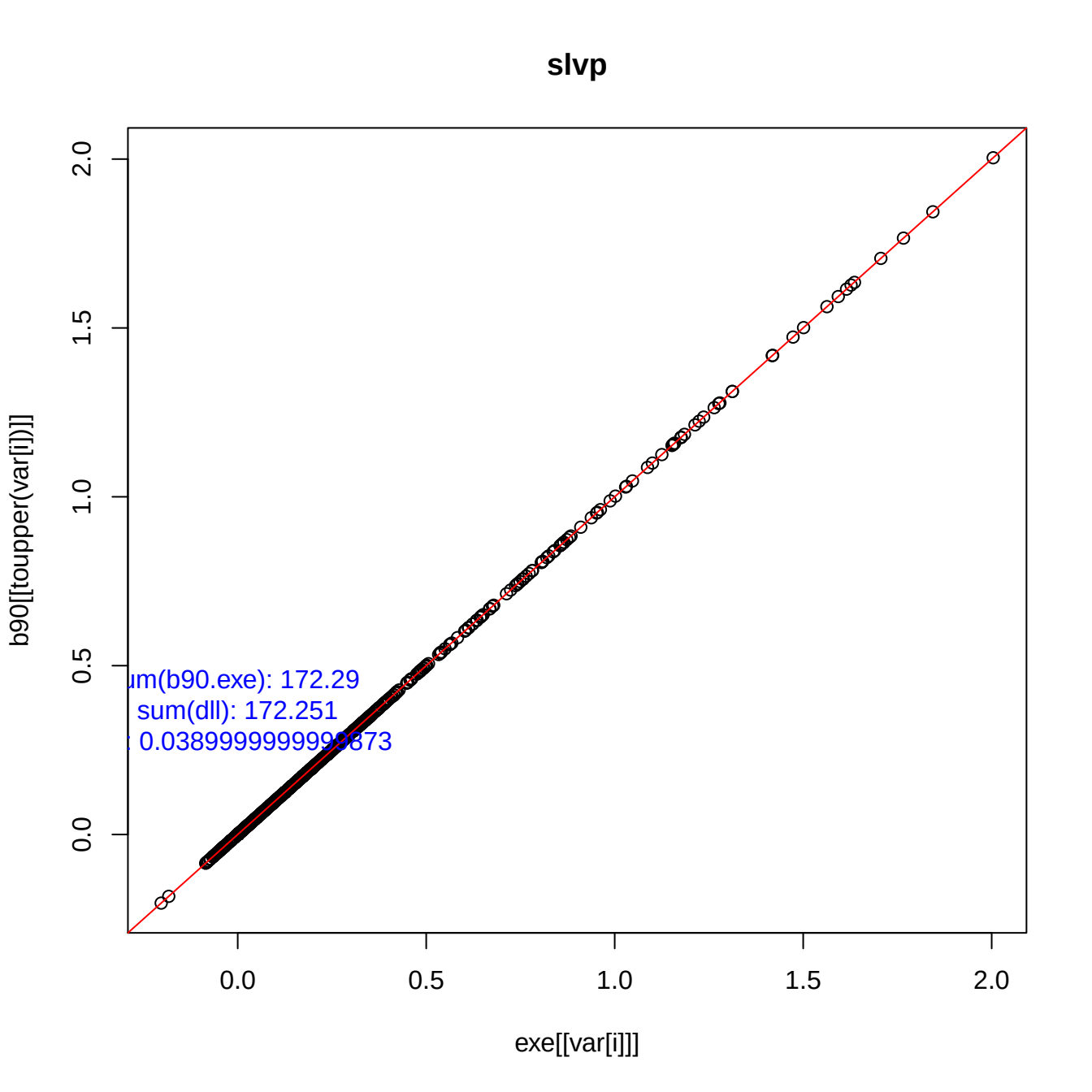

flow
b90[[toupper(var[i])]]
exe[[var[i]]]
0
5
10
15
20
25
30
exe): 1521.373
ll): 1521.469
60000000000036

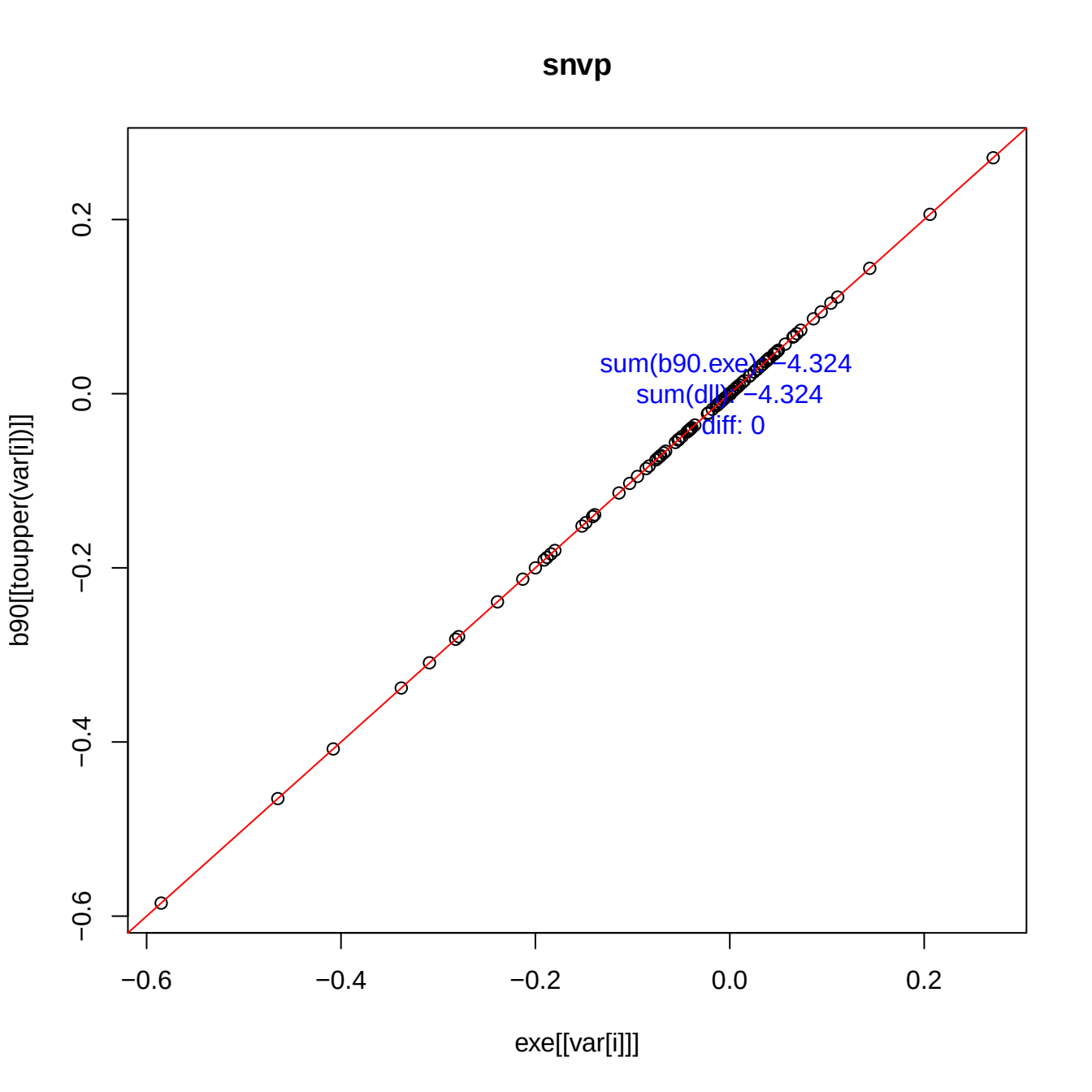

evap
sum(b90.exe): 842.145
sum(dll): 842.043
diff: 0.101999999999975
b90[[toupper(var[i])]]
exe[[var[i]]]
−1
0
1
2
3
4
5
6

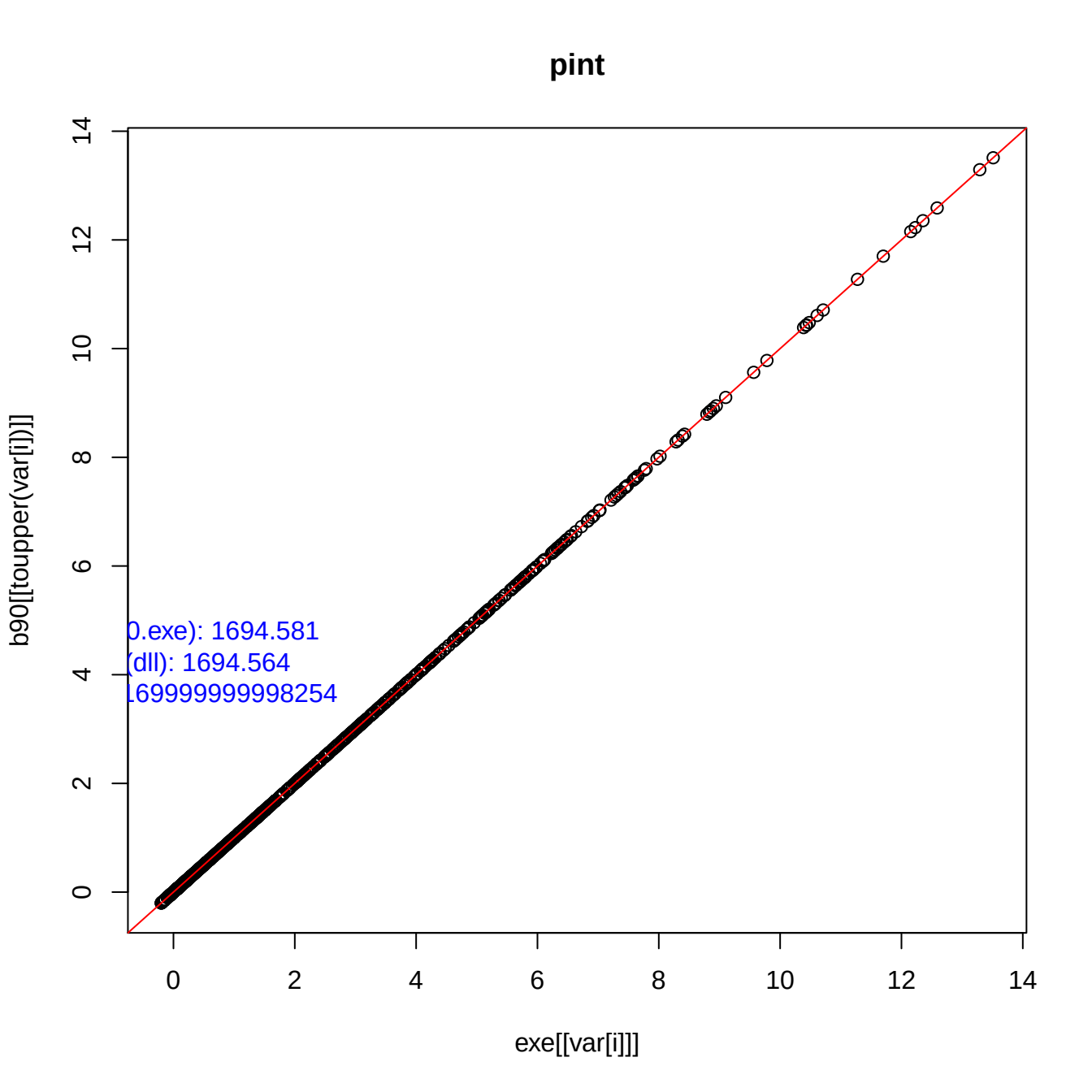

tran
b90[[toupper(var[i])]]
exe[[var[i]]]
0
1
2
3
4
5
0.exe): 516.3
dll): 516.25
9999999999545

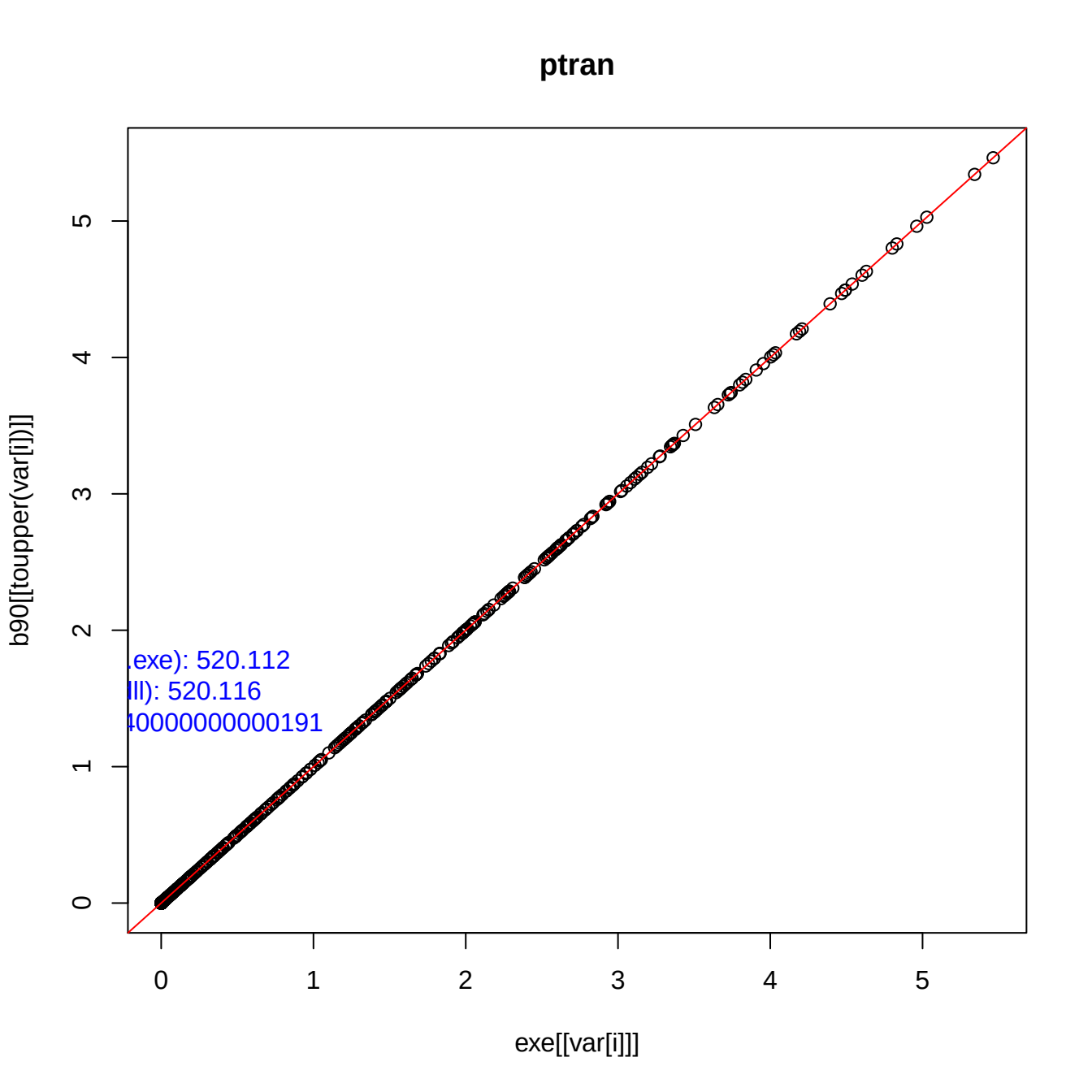

irvp
b90[[toupper(var[i])]]
exe[[var[i]]]
0.0
0.5
1.0
1.5
2.0
2.5
.exe): 157.488
ll): 157.487
0000000000477

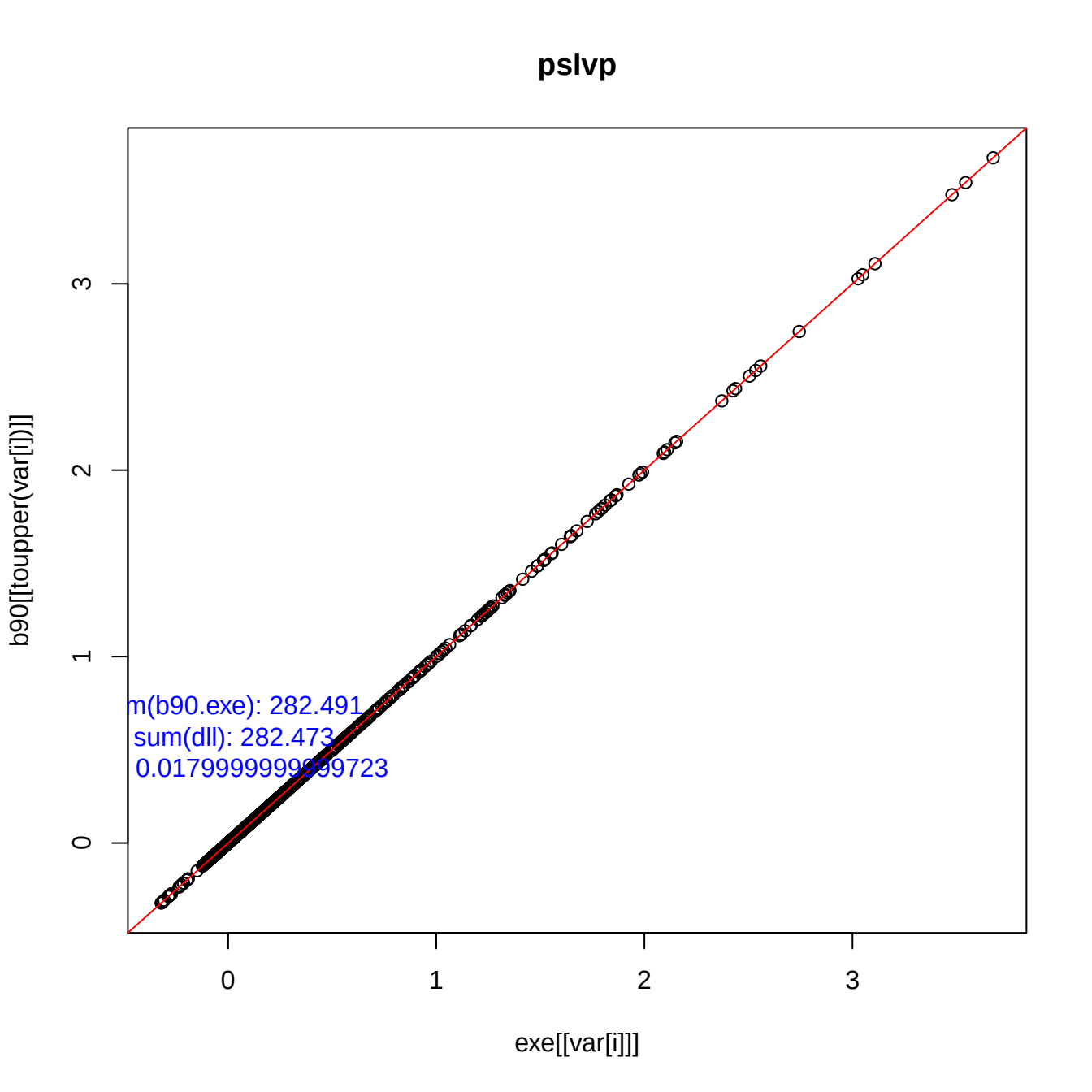

isvp
b90[[toupper(var[i])]]
exe[[var[i]]]
sum(b90.exe): 0.383
sum(dll): 0.382
diff: 0.001
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4


slvp
b90[[toupper(var[i])]]
exe[[var[i]]]
0.0
0.5
1.0
1.5
2.0
um(b90.exe): 172.29
sum(dll): 172.251
: 0.0389999999999873


snvp
sum(b90.exe) −4.324
sum(dll) −4.324
diff: 0
b90[[toupper(var[i])]]
exe[[var[i]]]
0.2
0.0
−0.2
−0.4
−0.6
−0.6
−0.4
−0.2
0.0
0.2


pint
b90[[toupper(var[i])]]
exe[[var[i]]]
0.exe): 1694.581
(dll): 1694.564
16999999998254
0
2
4
6
8
10
12
14


ptran
b90[[toupper(var[i])]]
exe[[var[i]]]
0
1
2
3
4
5
.exe): 520.112
ll): 520.116
40000000000191


pslvp
b90[[toupper(var[i])]]
exe[[var[i]]]
0
1
2
3
m(b90.exe): 282.491
sum(dll): 282.473
0.0179999999999723