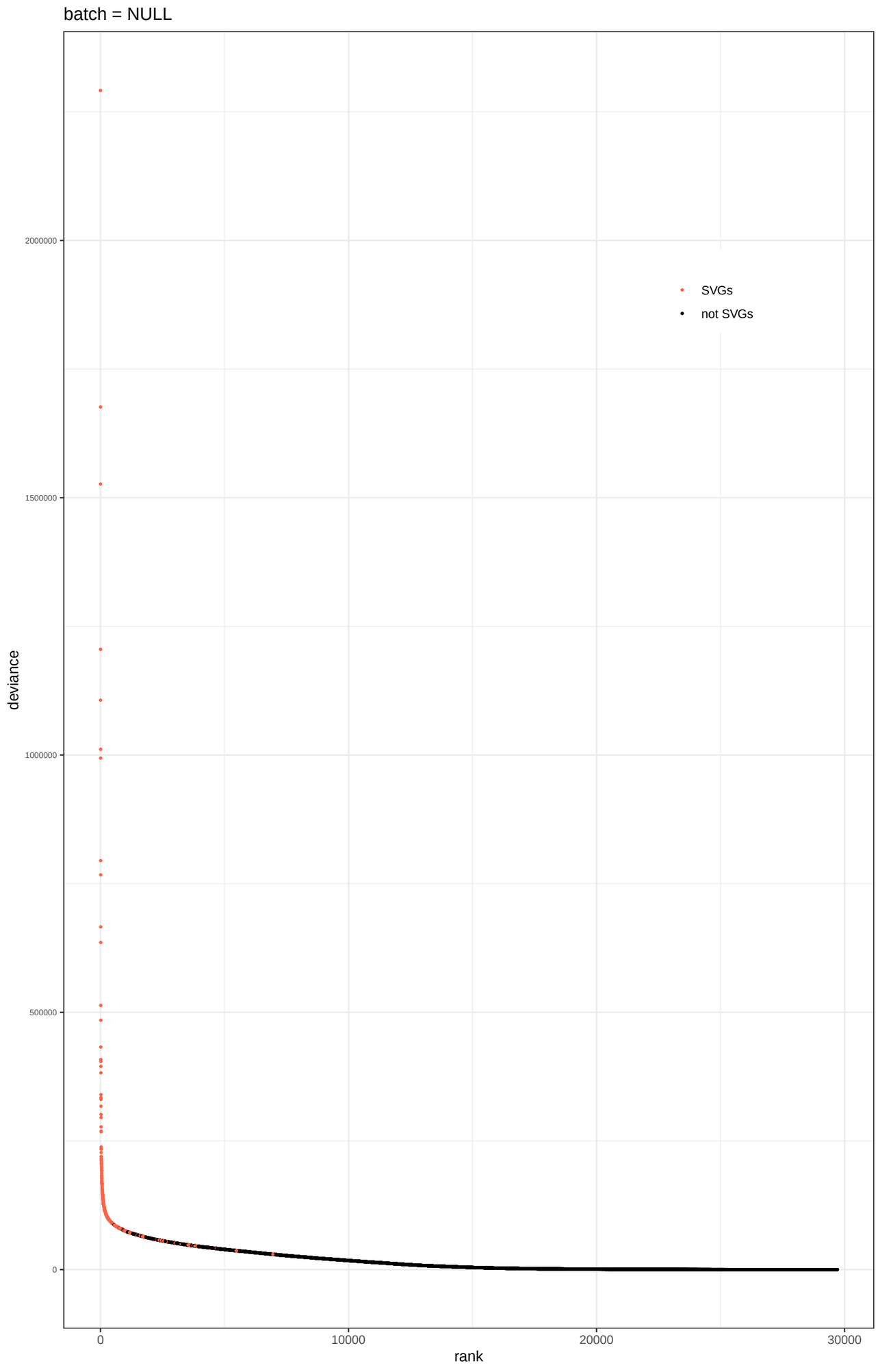
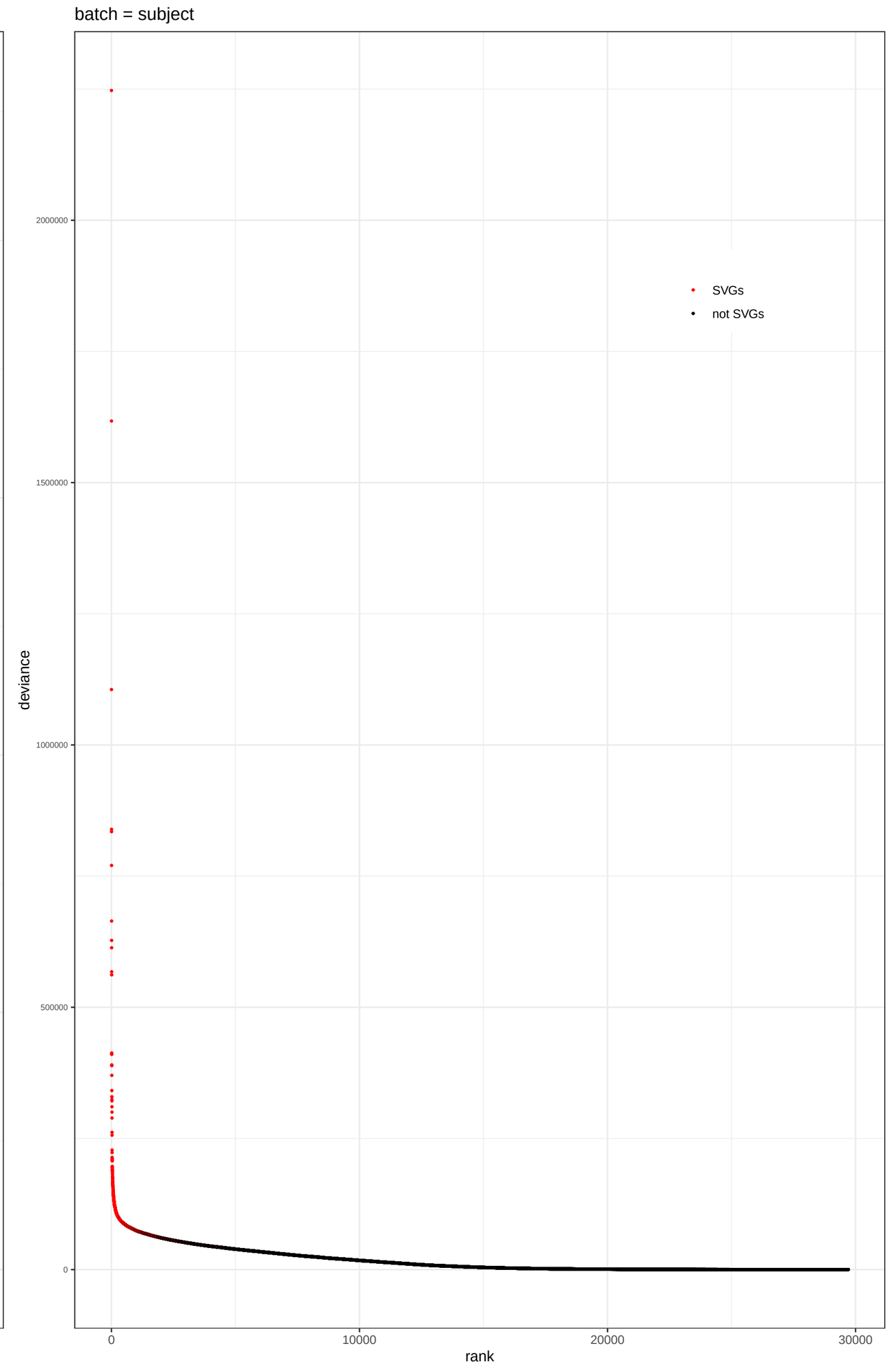
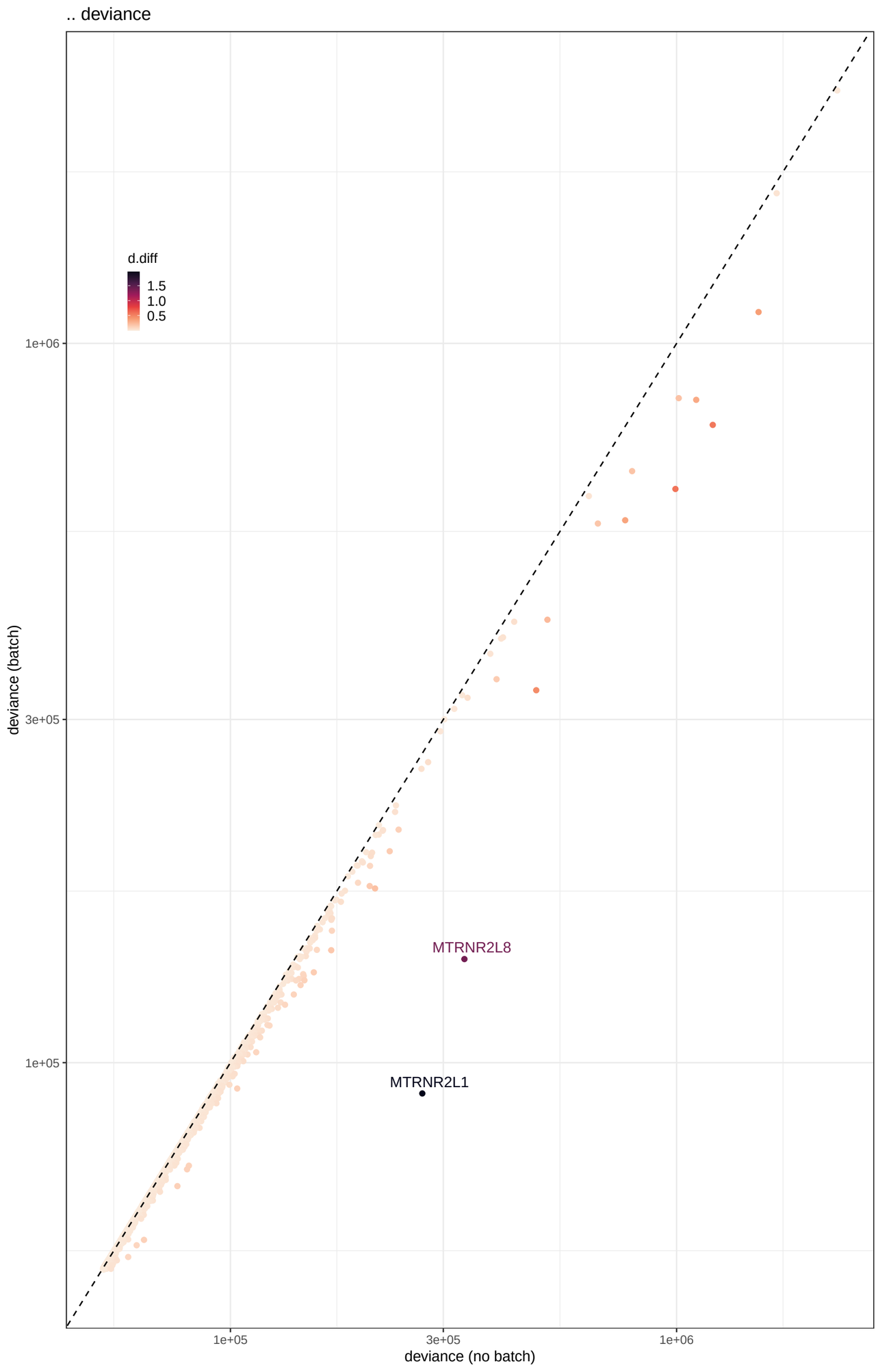
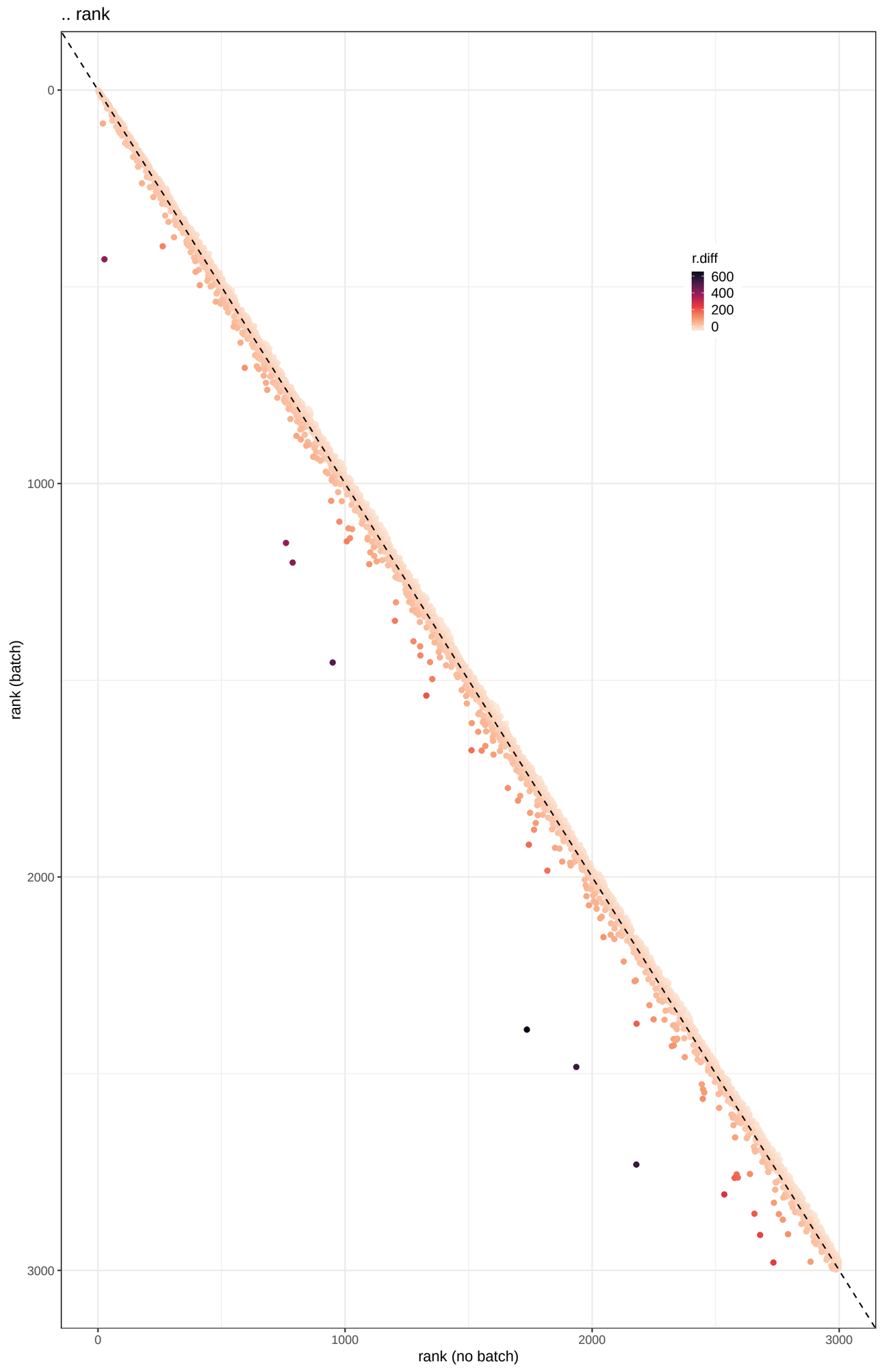
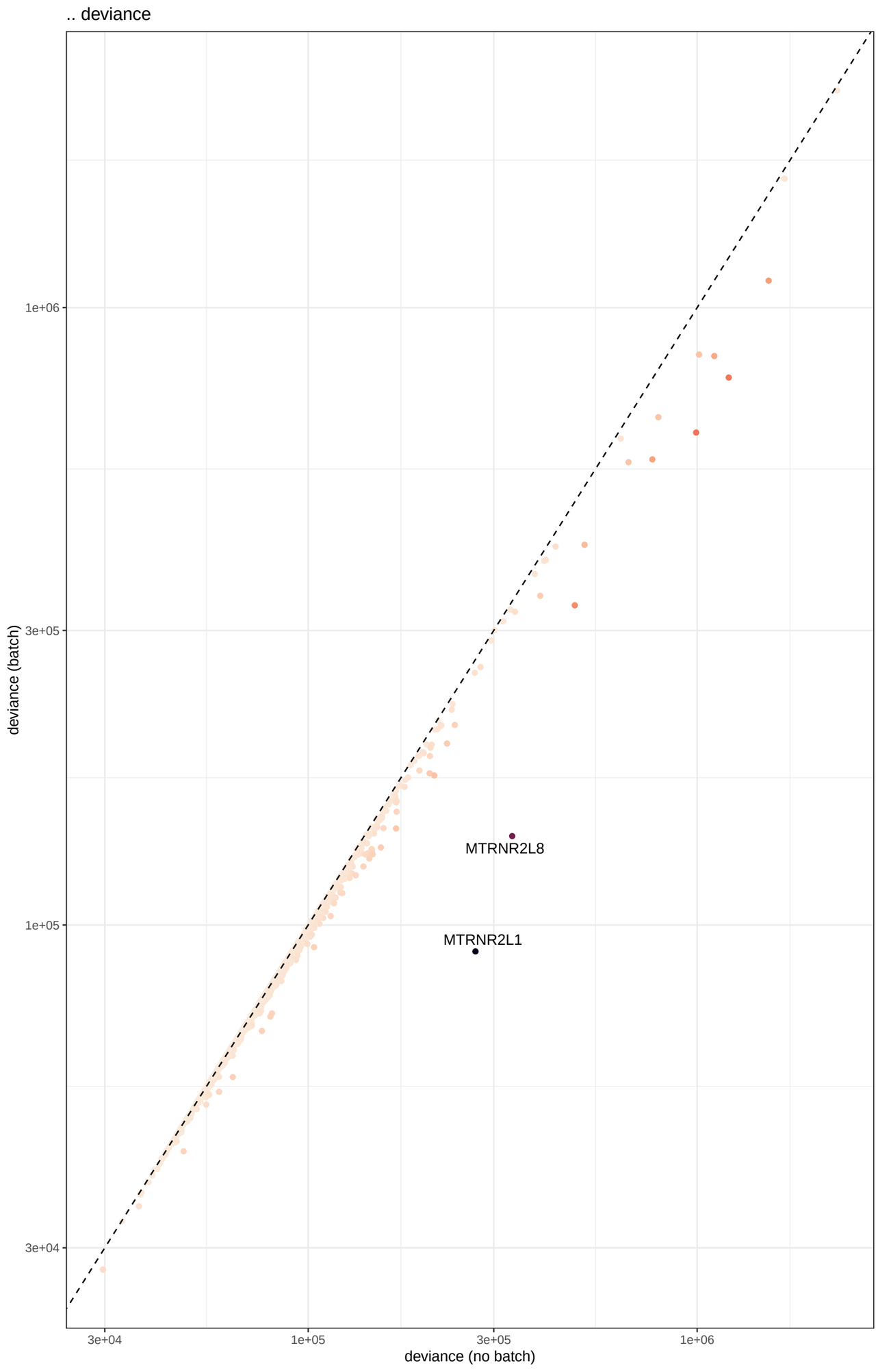
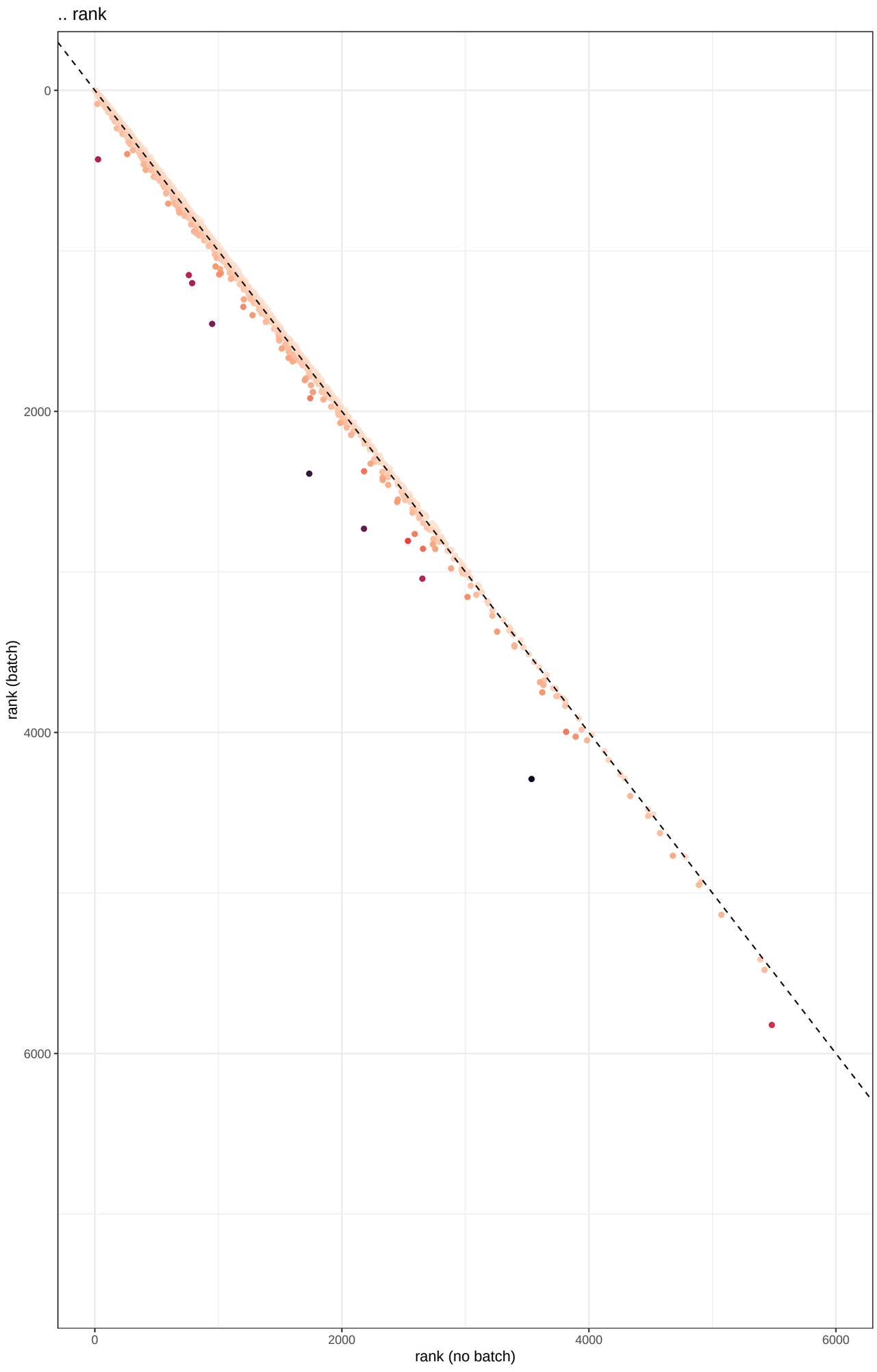

batch = NULL
SVGs
not SVGs
deviance
2000000
1500000
1000000
500000
0
0
10000
20000
30000
rank


batch = subject
SVGs
not SVGs
deviance
2000000
1500000
1000000
500000
0
0
10000
20000
30000
rank

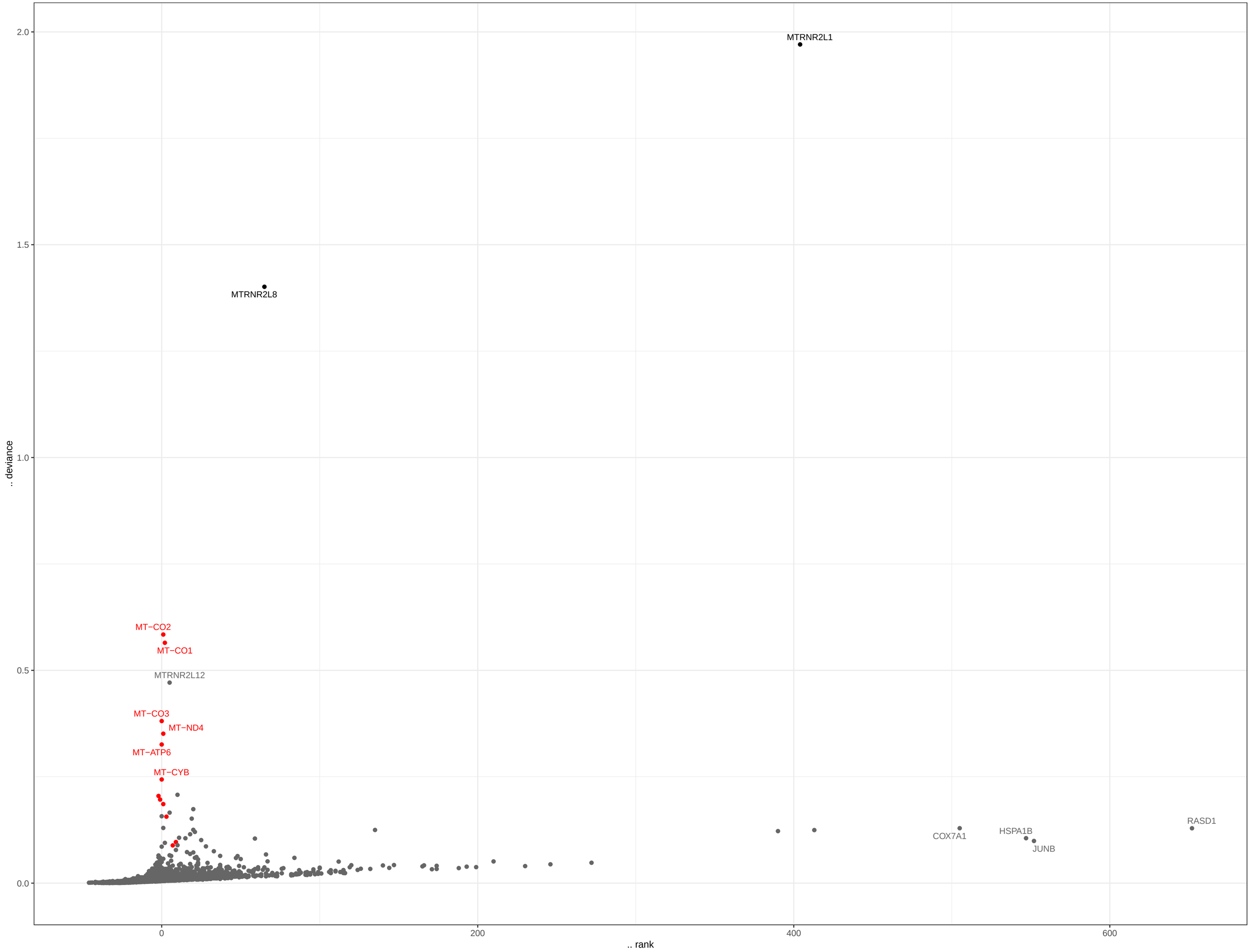

.. deviance
d.diff
1.5
1.0
0.5
1e+06
3e+05
1e+05
deviance (batch)
MTRNR2L8
MTRNR2L1
1e+05
3e+05
1e+06
deviance (no batch)

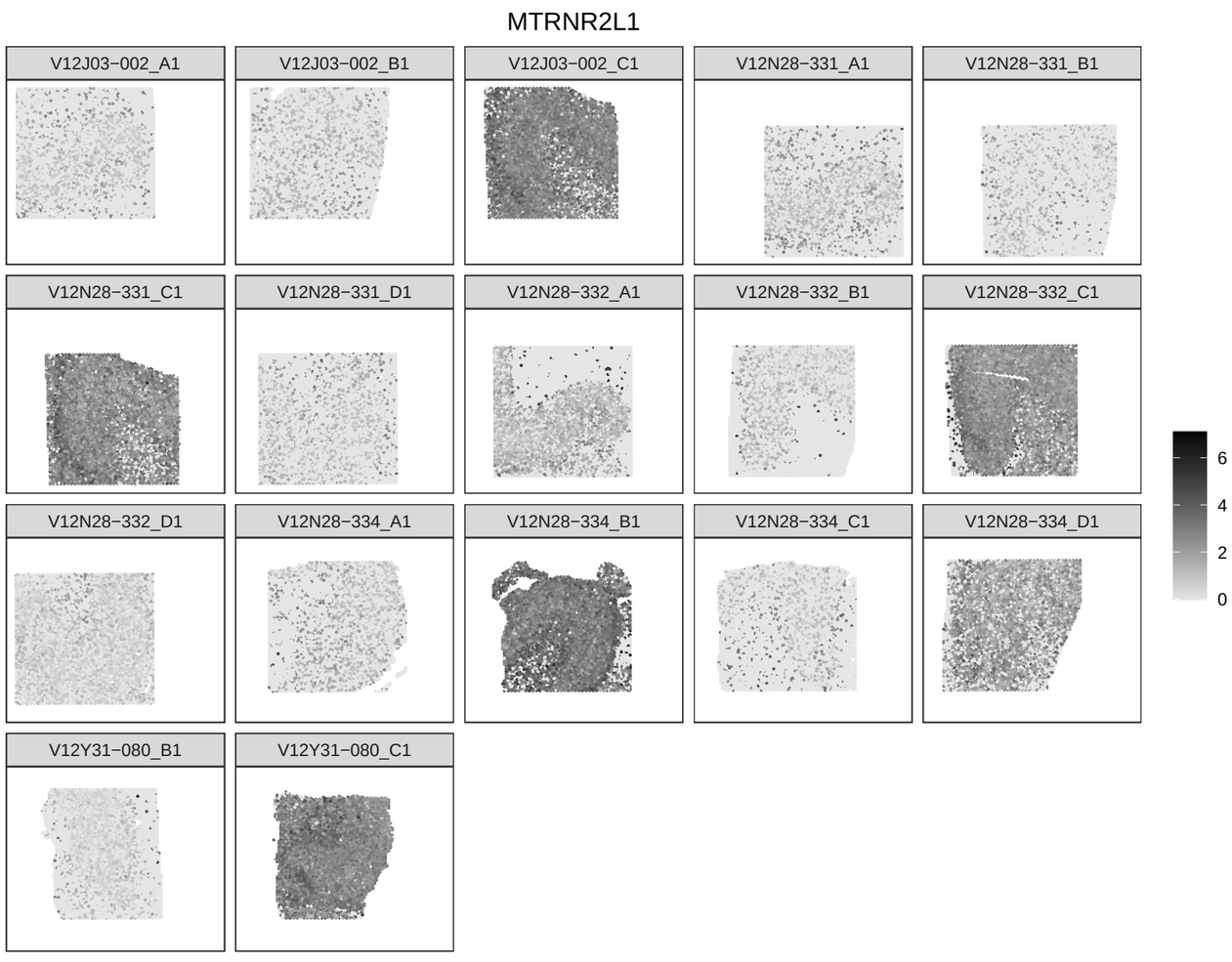

.. rank
r.diff
600
400
200
0
0
1000
2000
3000
rank (batch)
0
1000
2000
3000
rank (no batch)

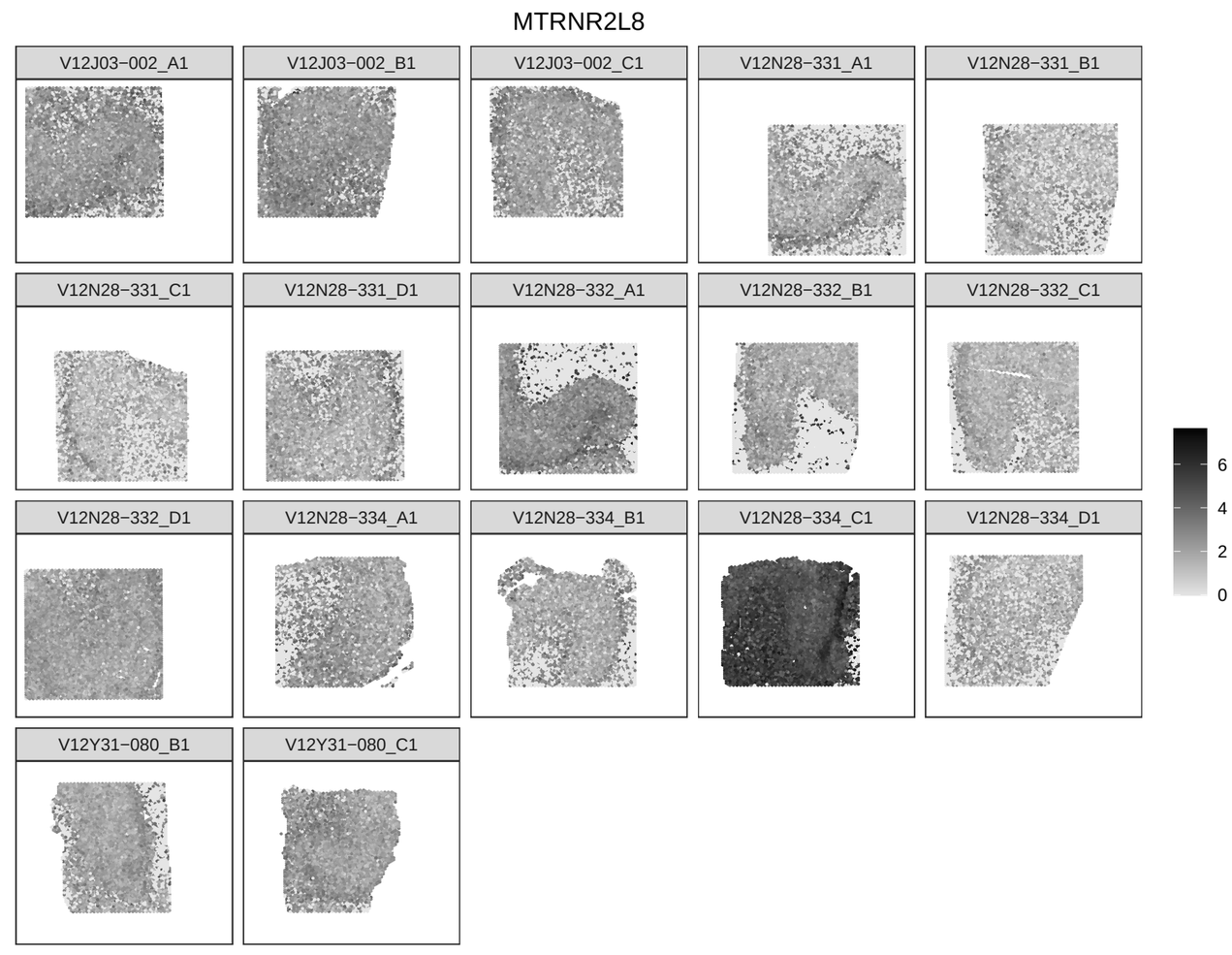

.. deviance
deviance (batch)
deviance (no batch)
1e+06
3e+05
1e+05
3e+04
3e+04
1e+05
3e+05
1e+06
MTRNR2L8
MTRNR2L1


.. rank
rank (batch)
rank (no batch)
0
2000
4000
6000
0
2000
4000
6000

chrM in red; biased genes black




MTRNR2L1
V12J03−002_A1
V12J03−002_B1
V12J03−002_C1
V12N28−331_A1
V12N28−331_B1
V12N28−331_C1
V12N28−331_D1
V12N28−332_A1
V12N28−332_B1
V12N28−332_C1
V12N28−332_D1
V12N28−334_A1
V12N28−334_B1
V12N28−334_C1
V12N28−334_D1
V12Y31−080_B1
V12Y31−080_C1
6
4
2
0


MTRNR2L8
V12J03−002_A1
V12J03−002_B1
V12J03−002_C1
V12N28−331_A1
V12N28−331_B1
V12N28−331_C1
V12N28−331_D1
V12N28−332_A1
V12N28−332_B1
V12N28−332_C1
V12N28−332_D1
V12N28−334_A1
V12N28−334_B1
V12N28−334_C1
V12N28−334_D1
V12Y31−080_B1
V12Y31−080_C1
6
4
2
0