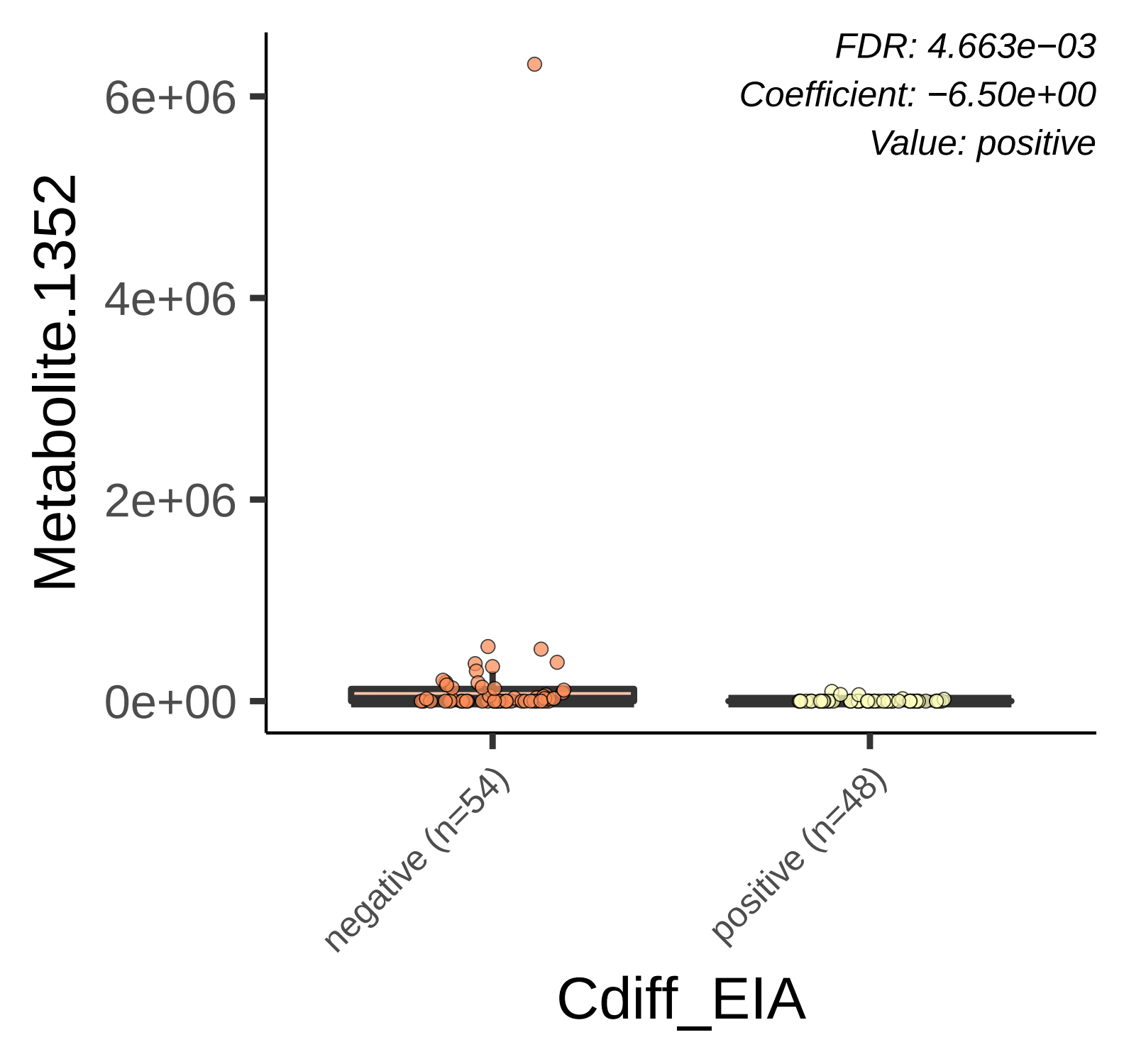
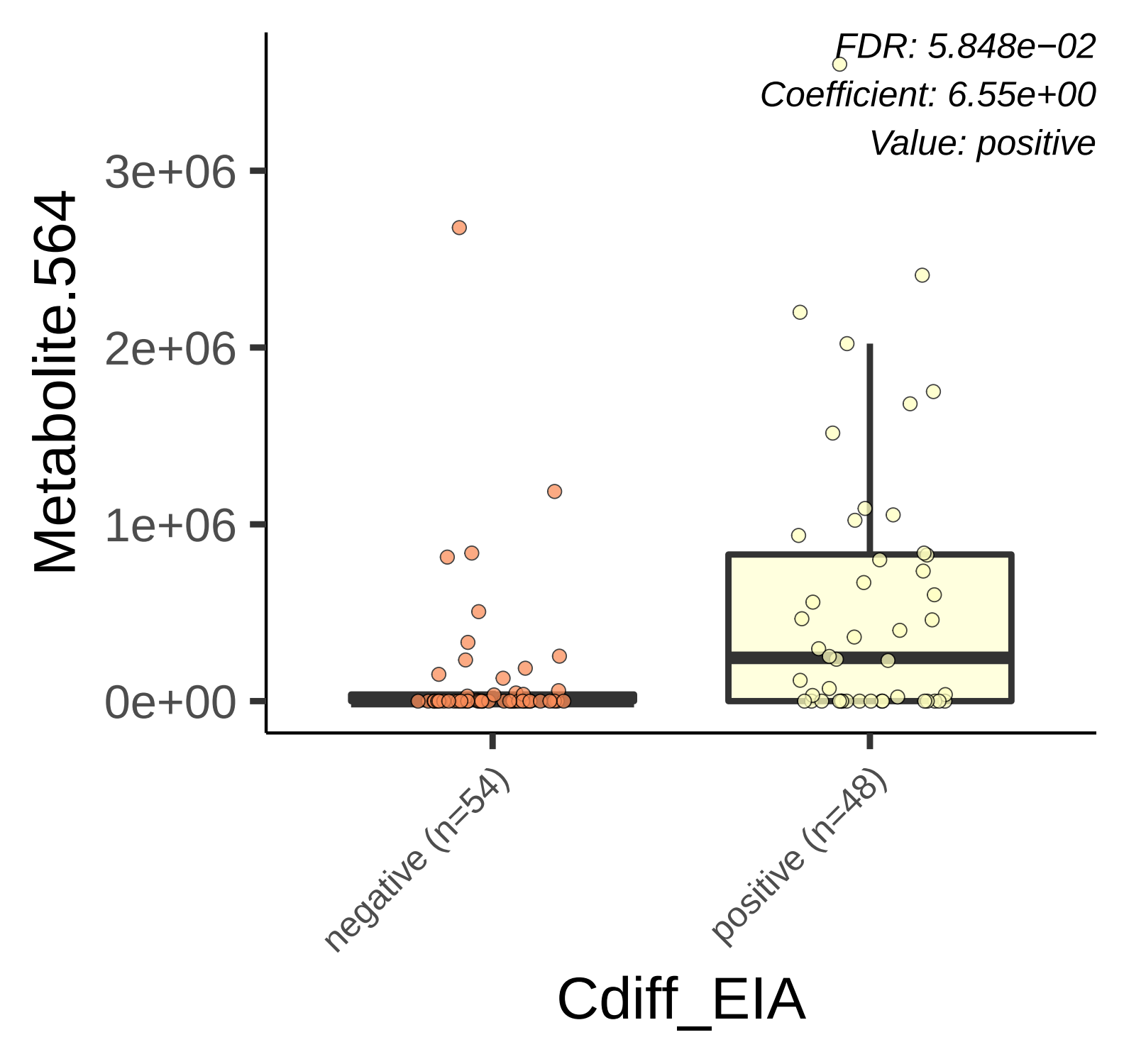
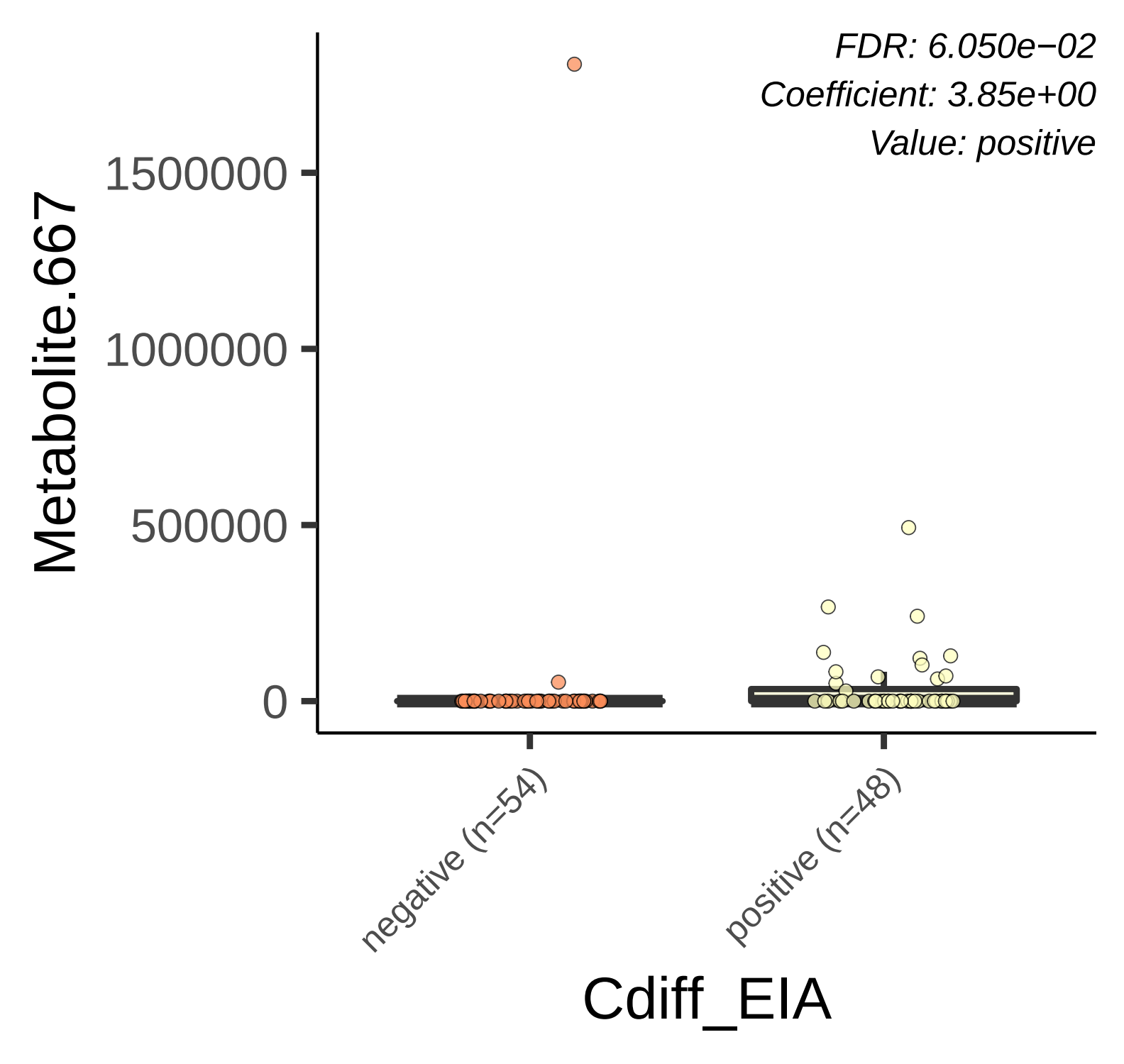
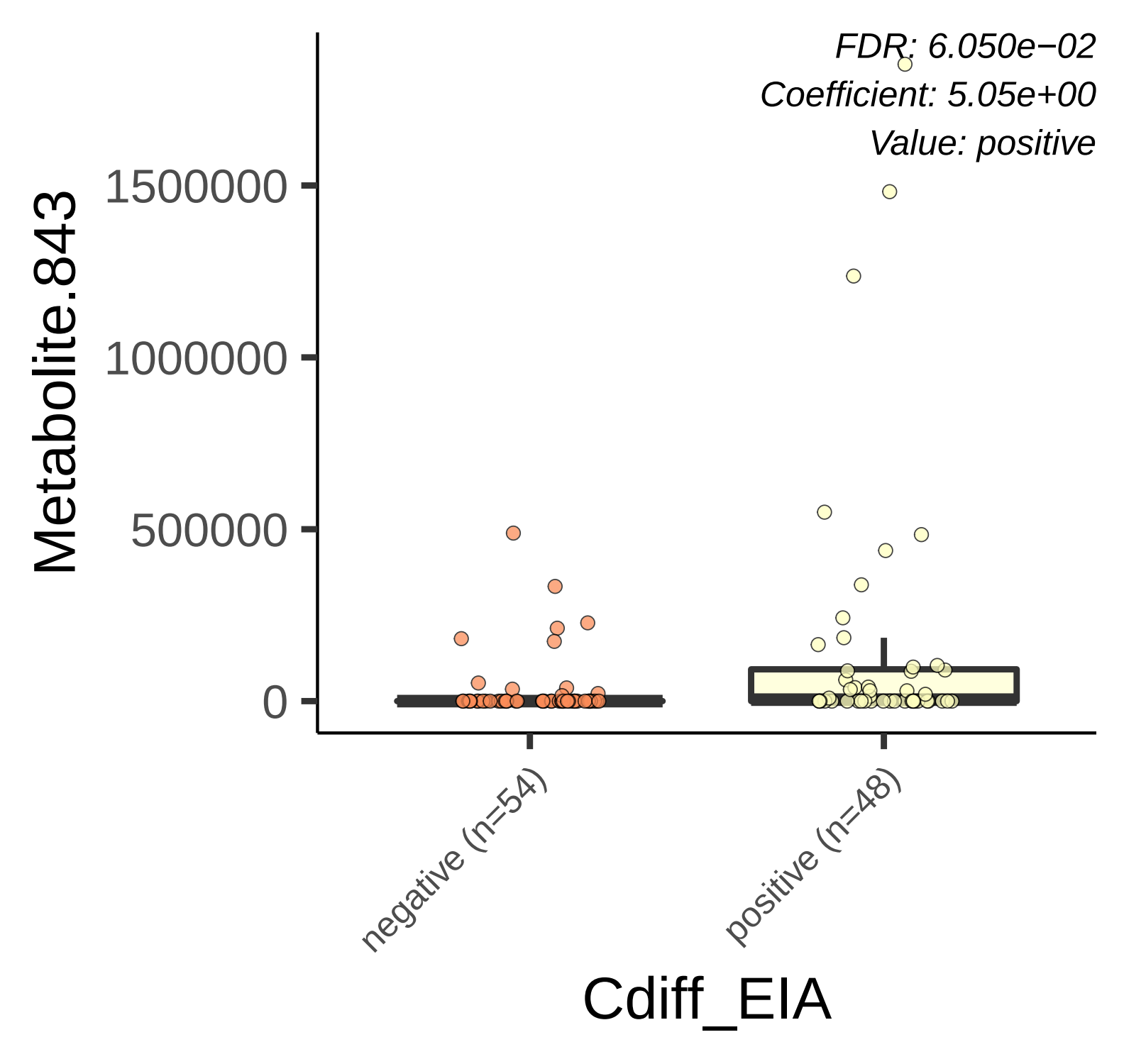
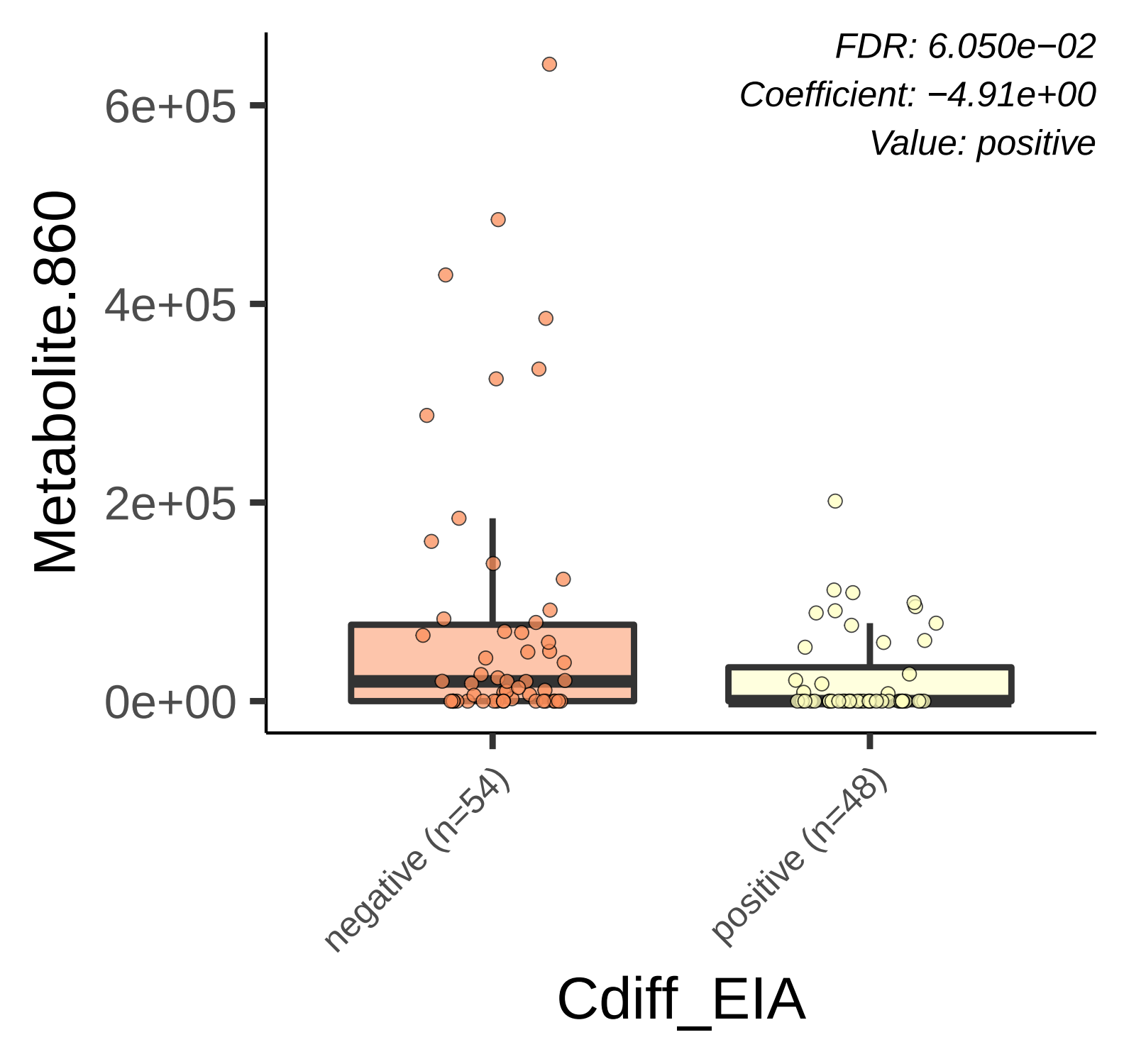
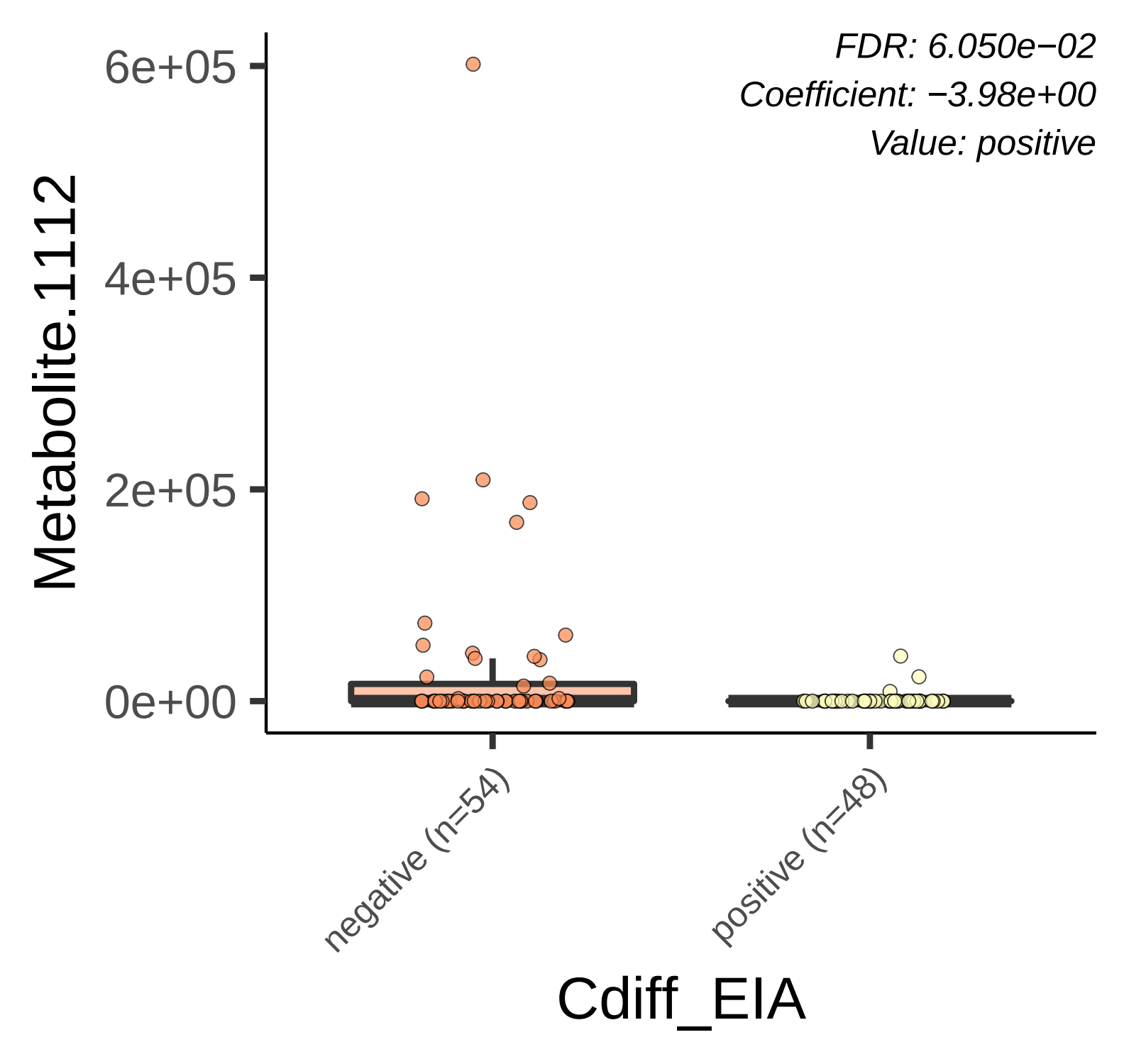

FDR: 4.663e−03
Coefficient: −6.50e+00
Value: positive
Metabolite.1352
6e+06
4e+06
2e+06
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

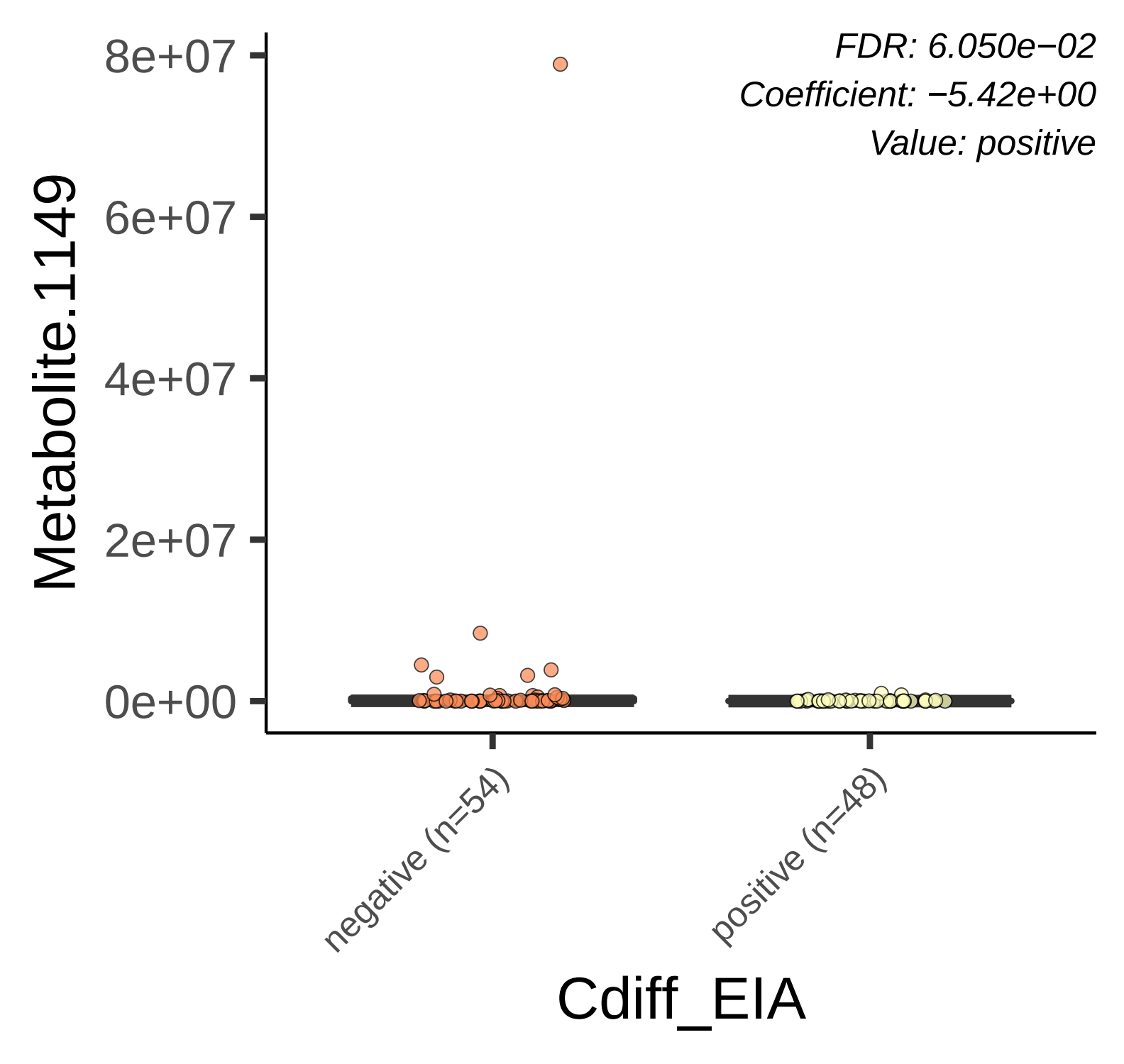

FDR: 5.848e−02
Coefficient: 6.55e+00
Value: positive
Metabolite.564
3e+06
2e+06
1e+06
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

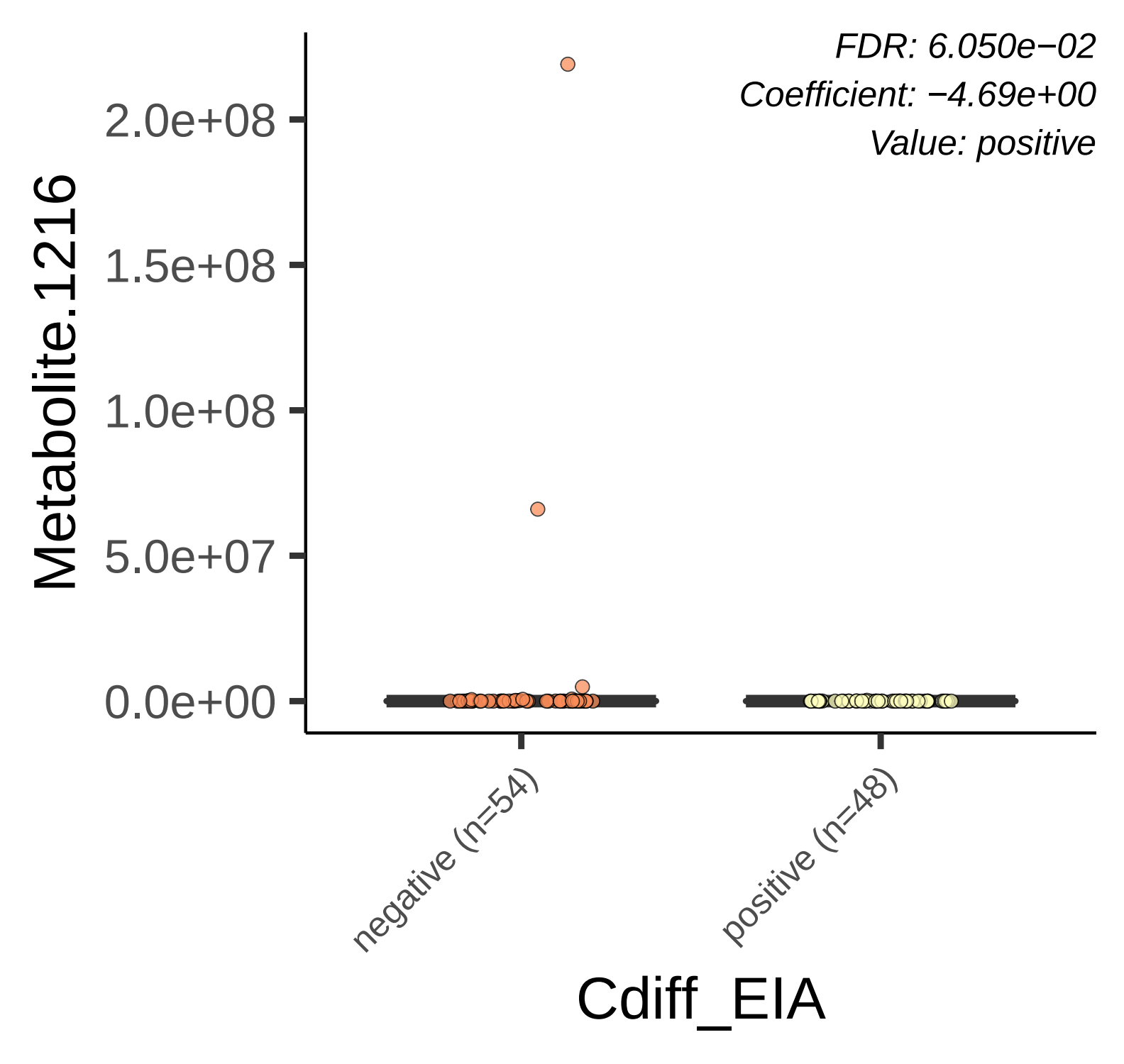

FDR: 6.050e−02
Coefficient: 3.85e+00
Value: positive
Metabolite.667
1500000
1000000
500000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

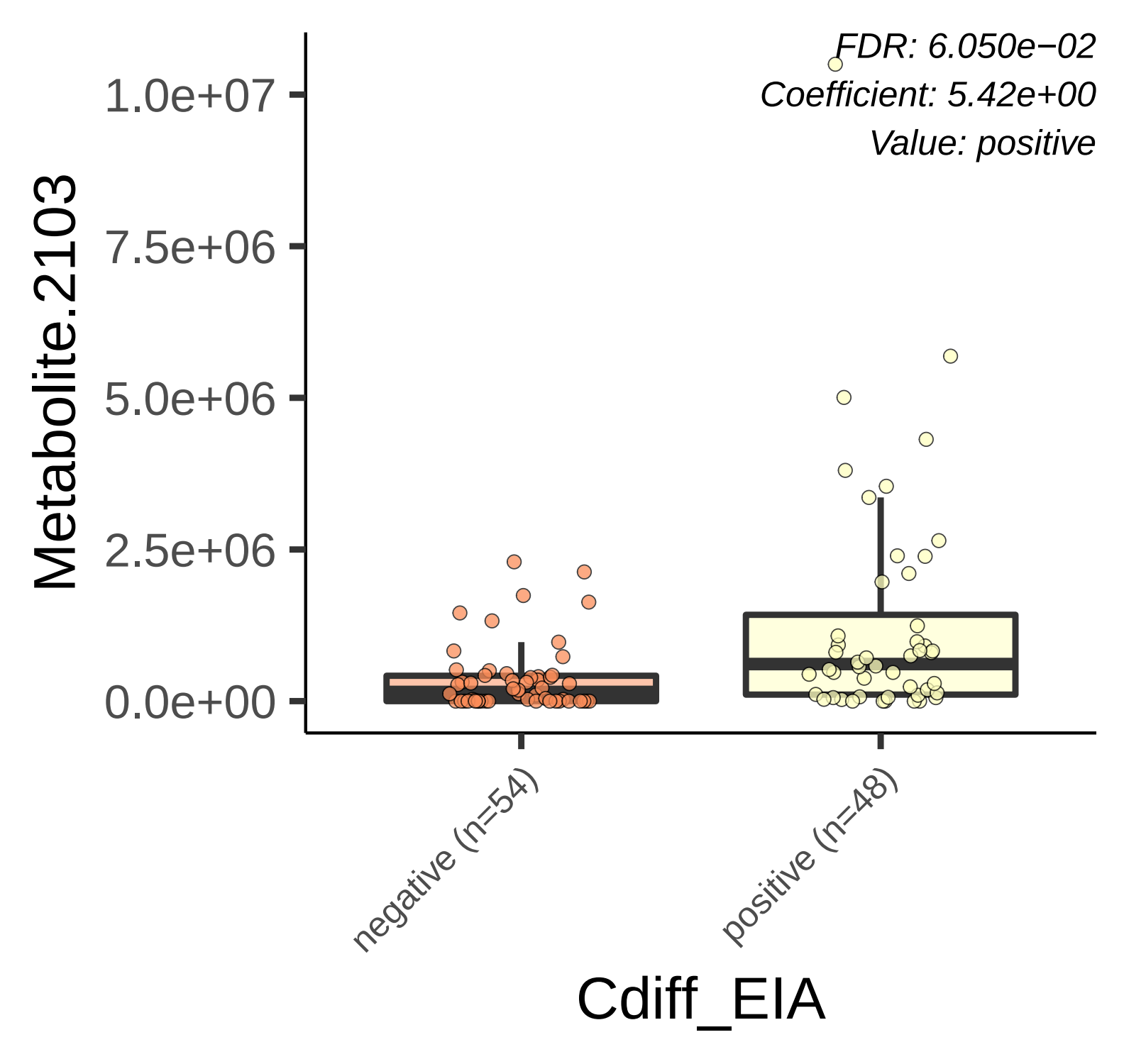

FDR: 6.050e−02
Coefficient: 5.05e+00
Value: positive
Metabolite.843
1500000
1000000
500000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

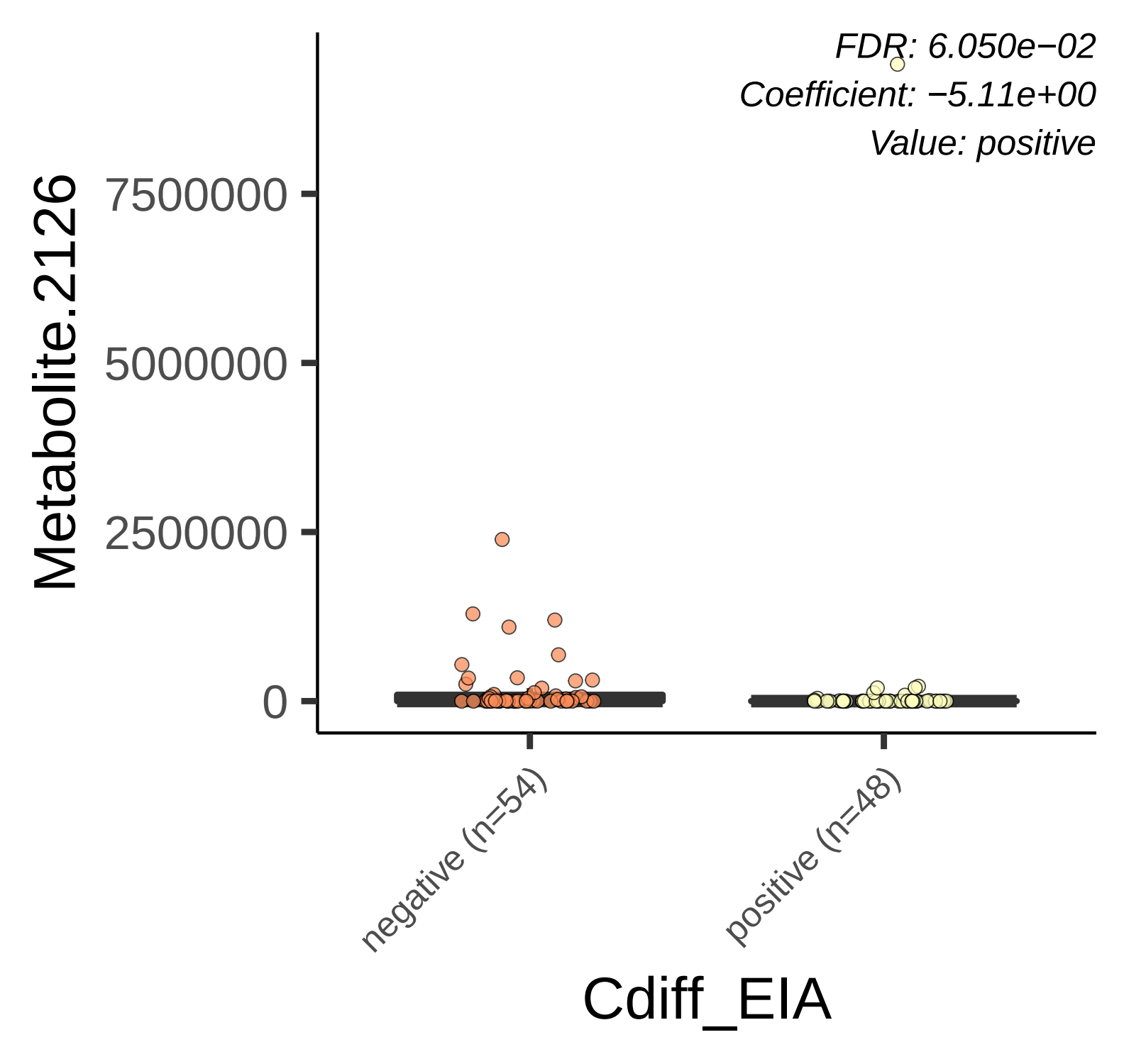

FDR: 6.050e−02
Coefficient: −4.91e+00
Value: positive
Metabolite.860
6e+05
4e+05
2e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

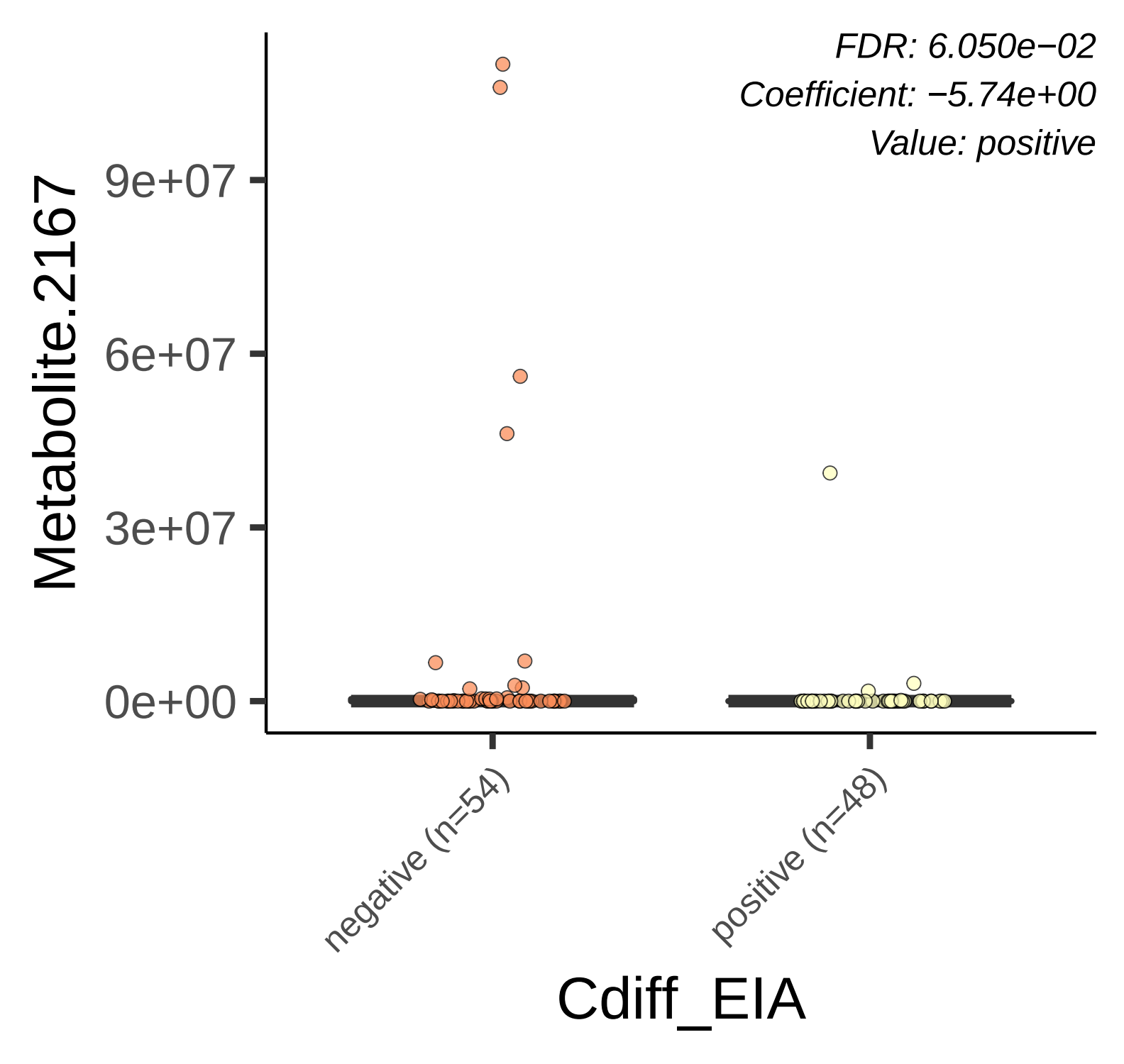

FDR: 6.050e−02
Coefficient: −3.98e+00
Value: positive
Metabolite.1112
6e+05
4e+05
2e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

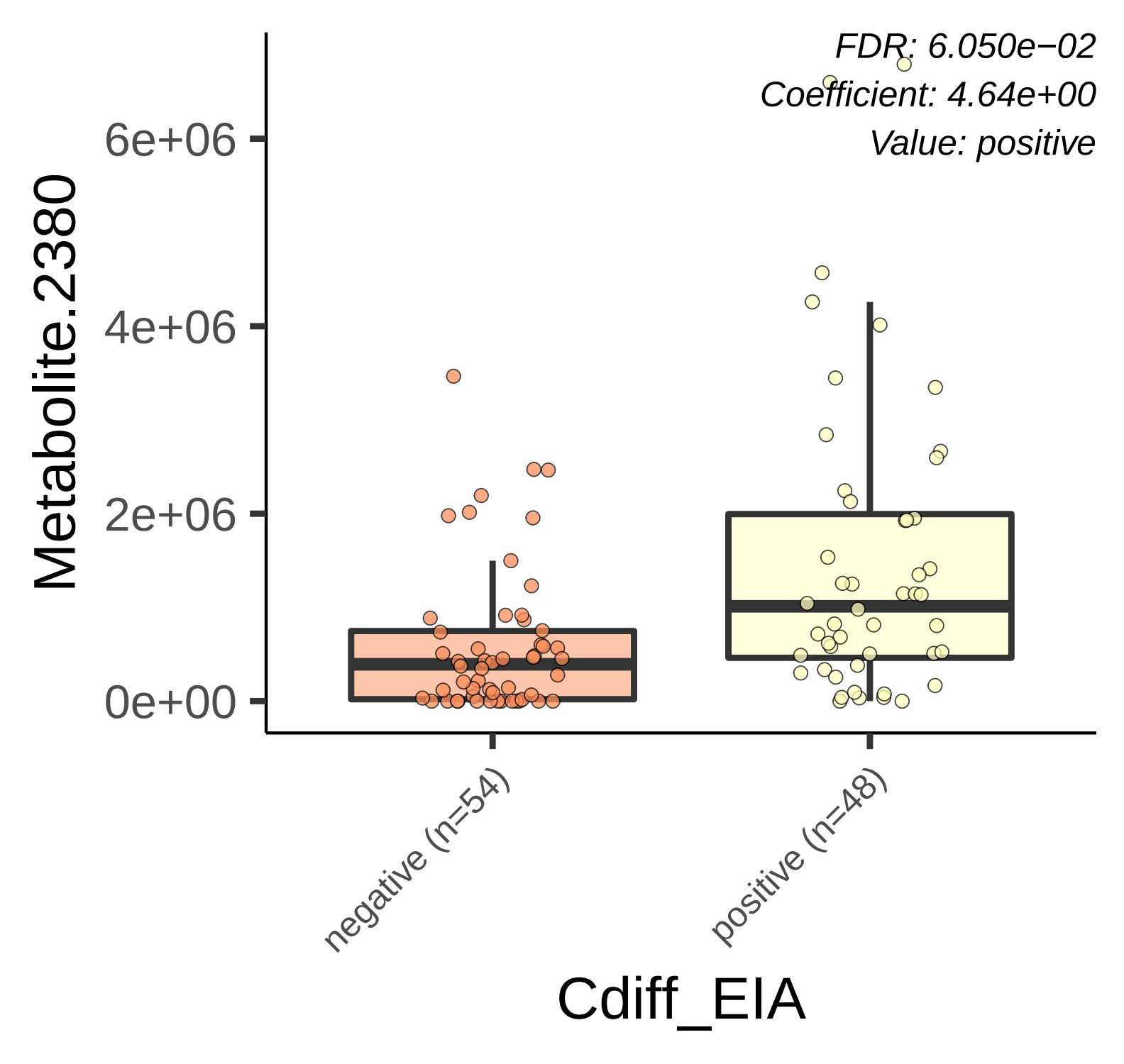

FDR: 6.050e−02
Coefficient: −5.42e+00
Value: positive
Metabolite.1149
8e+07
6e+07
4e+07
2e+07
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

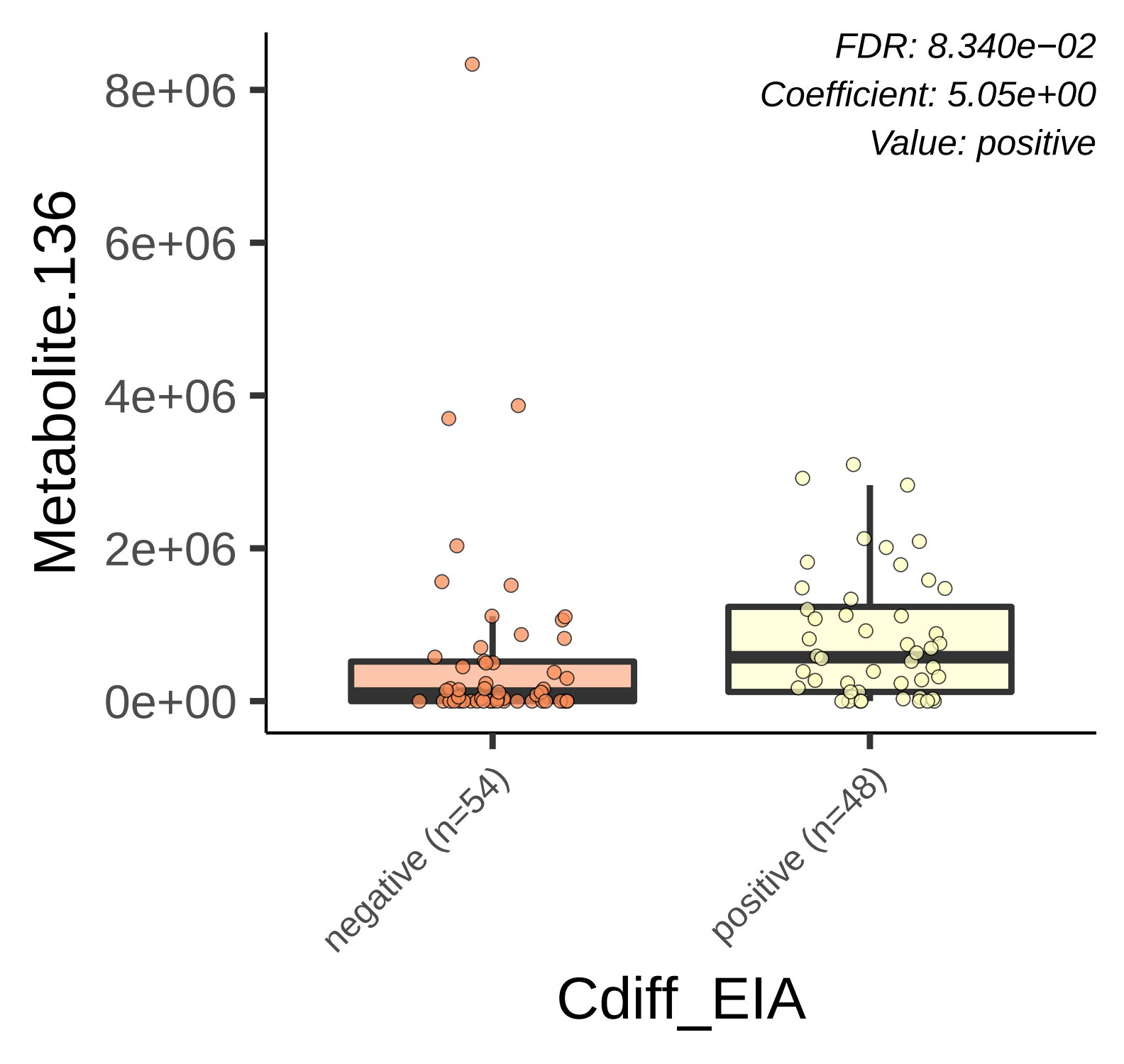

FDR: 6.050e−02
Coefficient: −4.69e+00
Value: positive
Metabolite.1216
2.0e+08
1.5e+08
1.0e+08
5.0e+07
0.0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

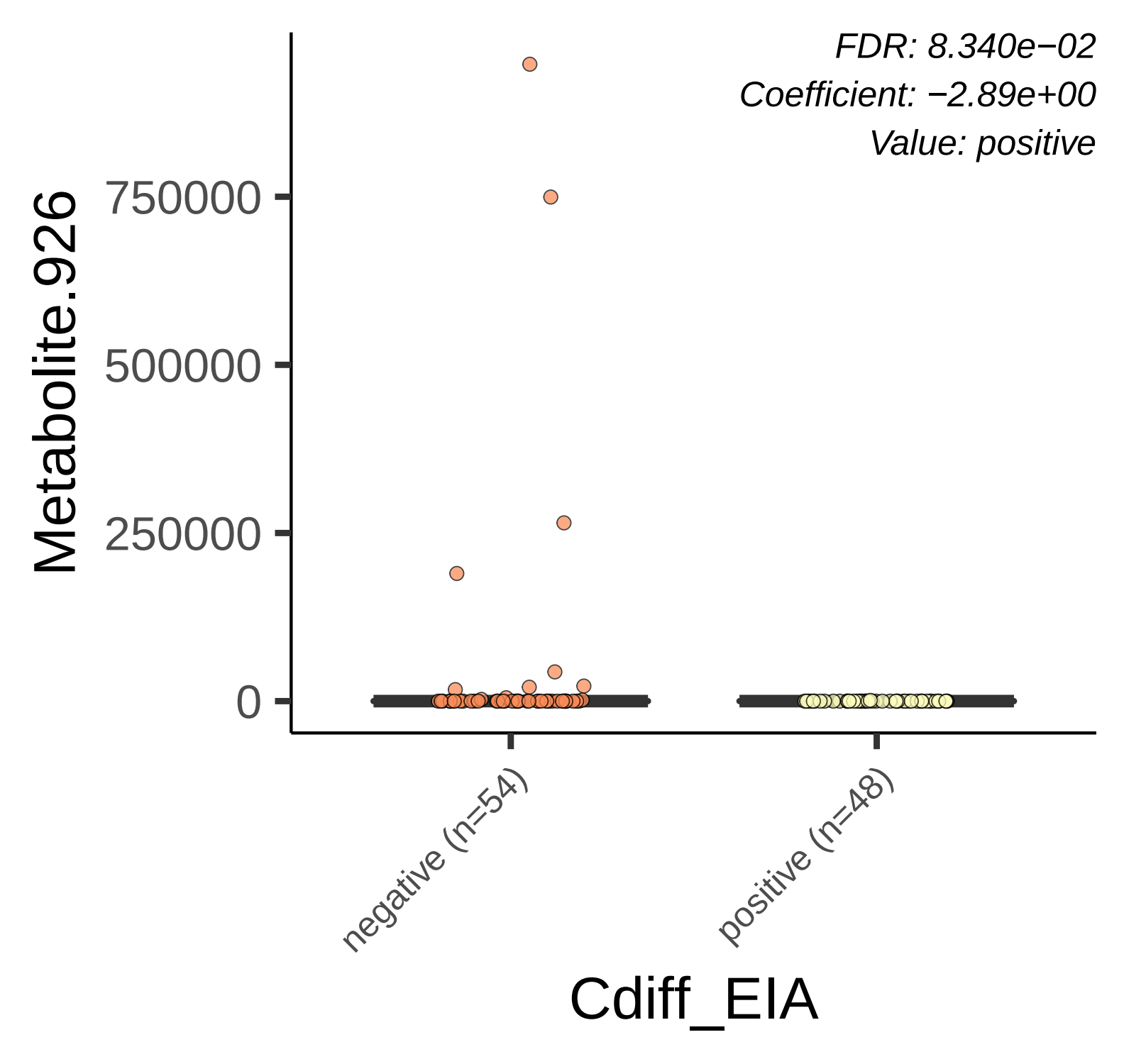

FDR: 6.050e−02
Coefficient: 5.42e+00
Value: positive
Metabolite.2103
1.0e+07
7.5e+06
5.0e+06
2.5e+06
0.0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

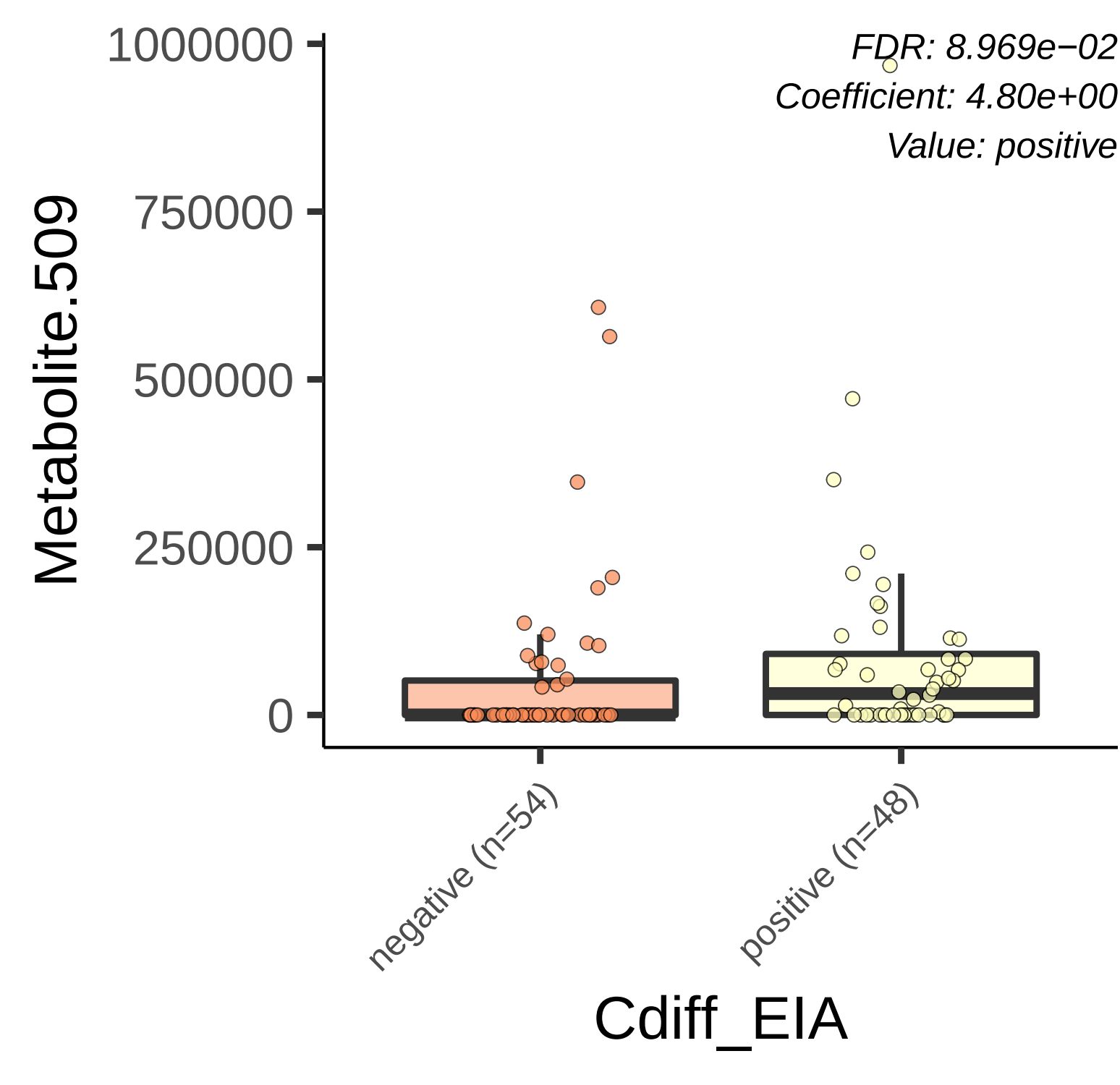

FDR: 6.050e−02
Coefficient: −5.11e+00
Value: positive
Metabolite.2126
7500000
5000000
2500000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

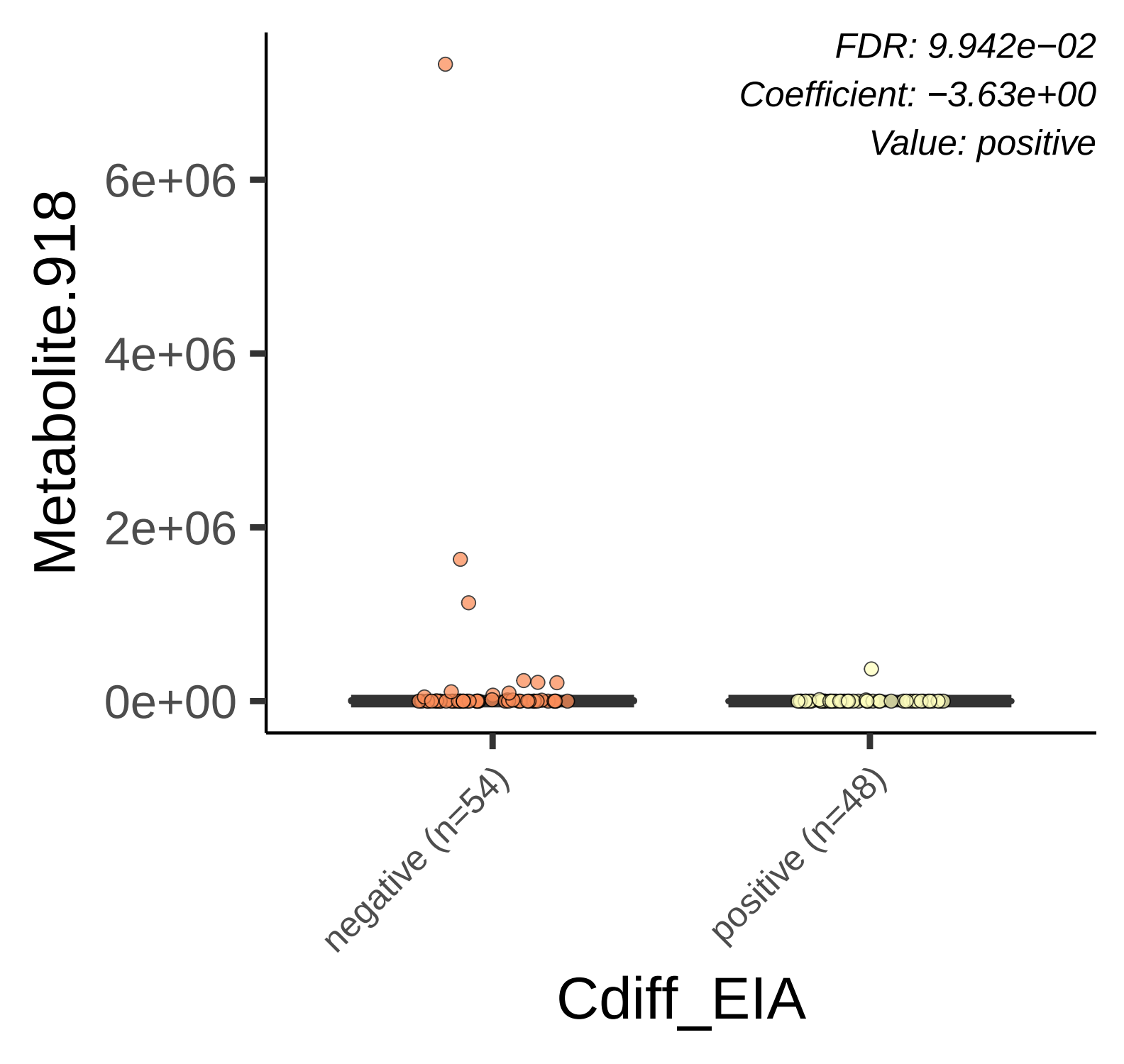

FDR: 6.050e−02
Coefficient: −5.74e+00
Value: positive
Metabolite.2167
9e+07
6e+07
3e+07
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

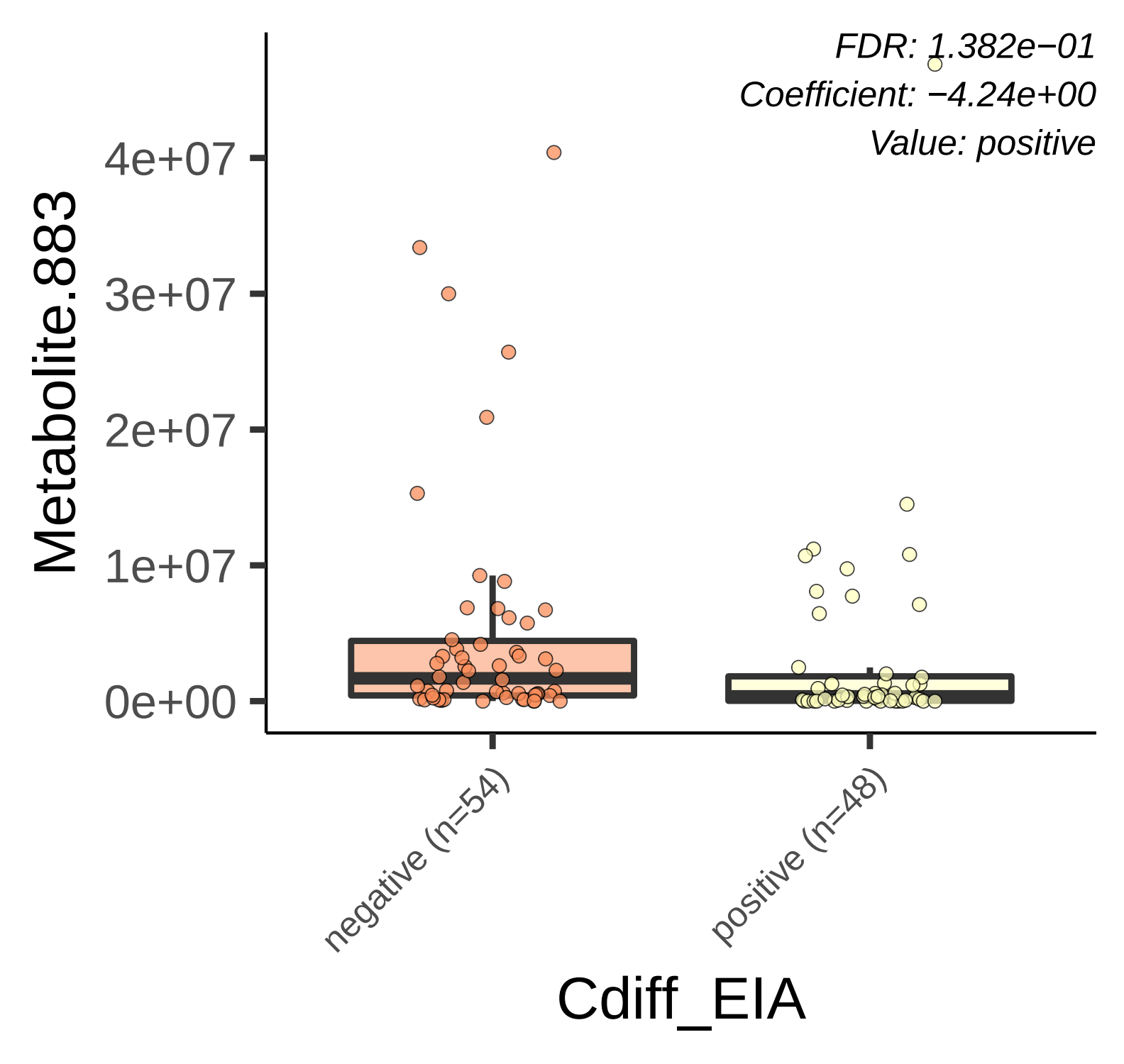

FDR: 6.050e−02
Coefficient: 4.64e+00
Value: positive
Metabolite.2380
6e+06
4e+06
2e+06
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

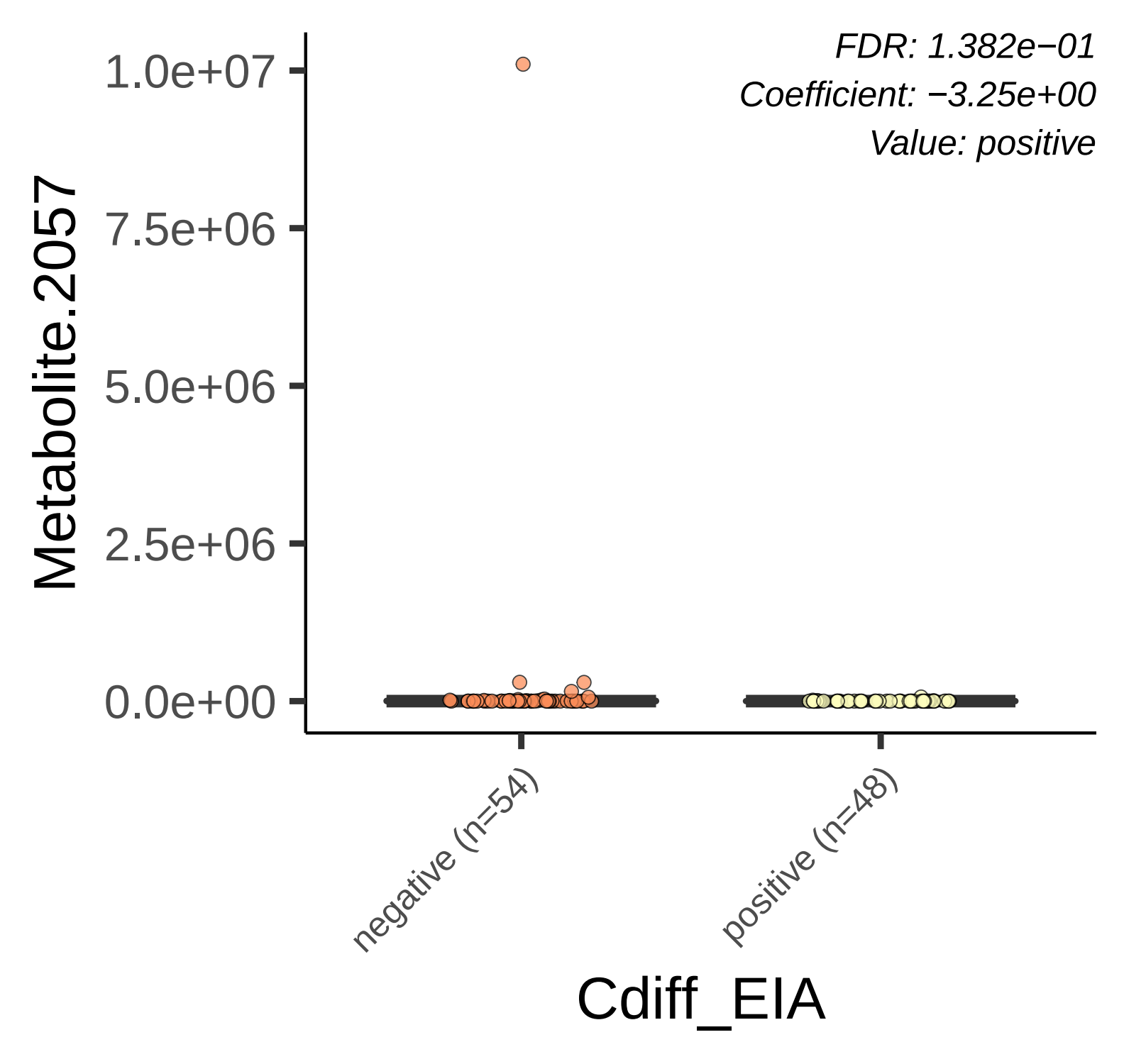

FDR: 8.340e−02
Coefficient: 5.05e+00
Value: positive
Metabolite.136
8e+06
6e+06
4e+06
2e+06
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

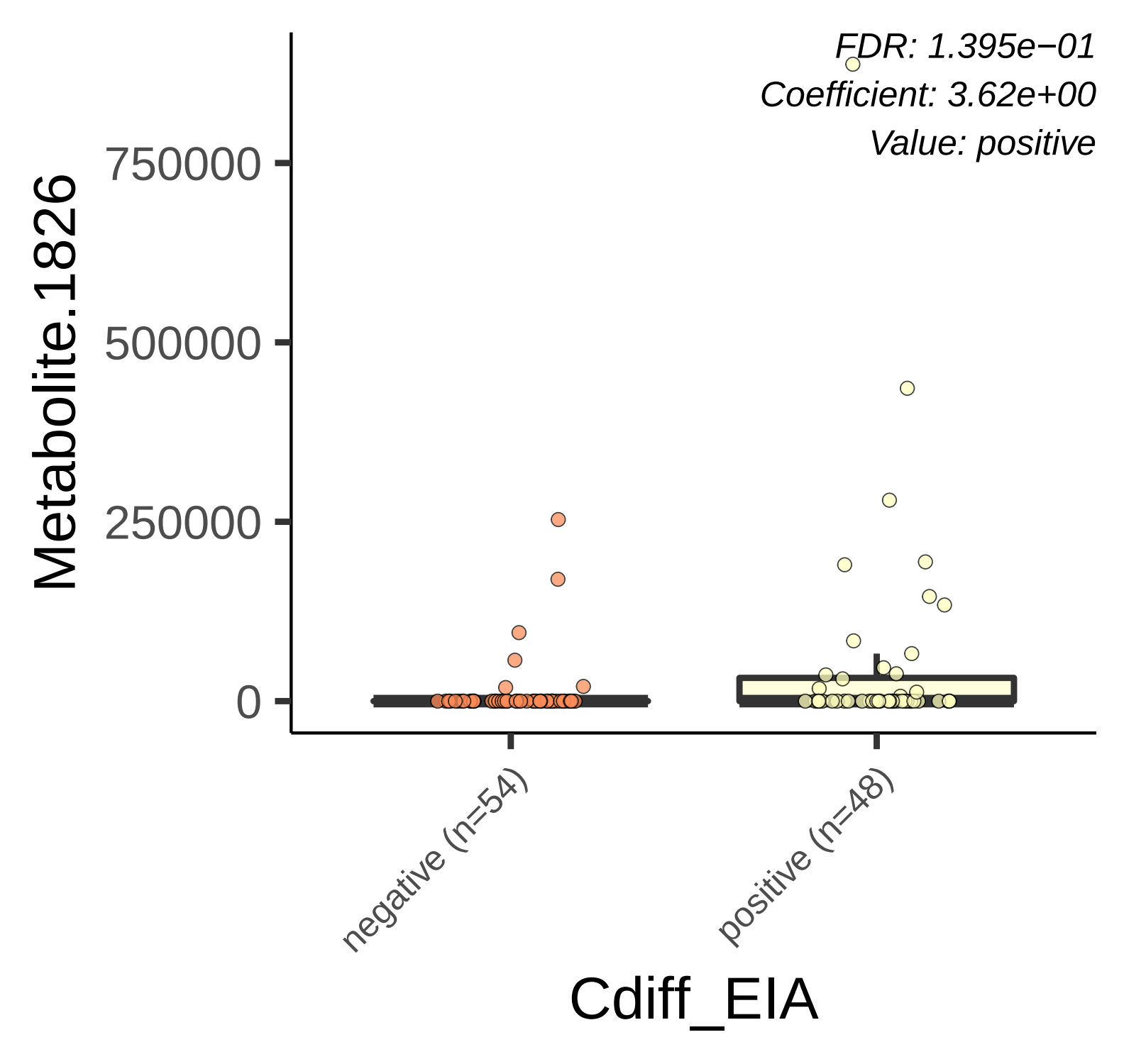

FDR: 8.340e−02
Coefficient: −2.89e+00
Value: positive
Metabolite.926
750000
500000
250000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

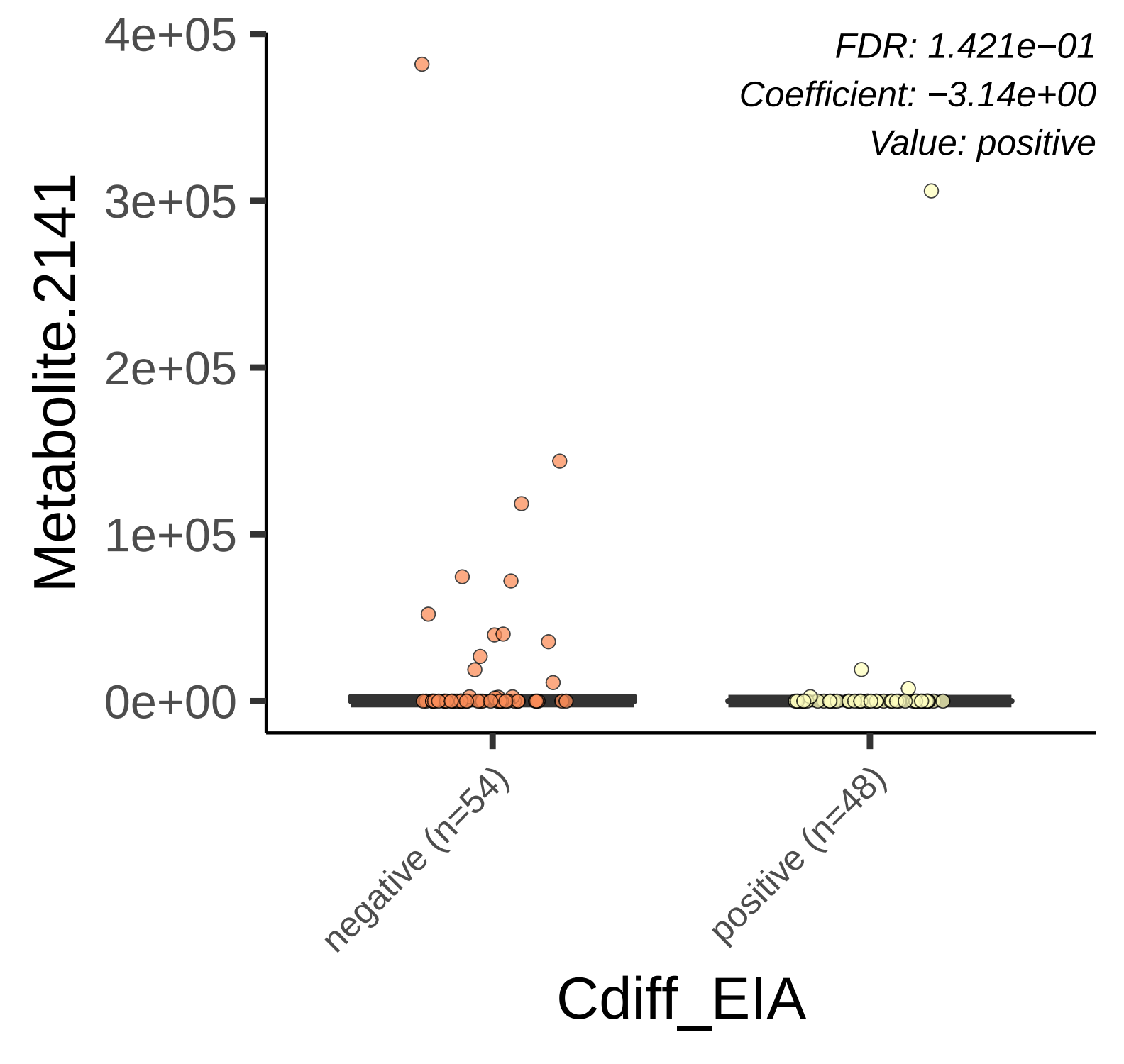

FDR: 8.969e−02
Coefficient: 4.80e+00
Value: positive
Metabolite.509
1000000
750000
500000
250000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

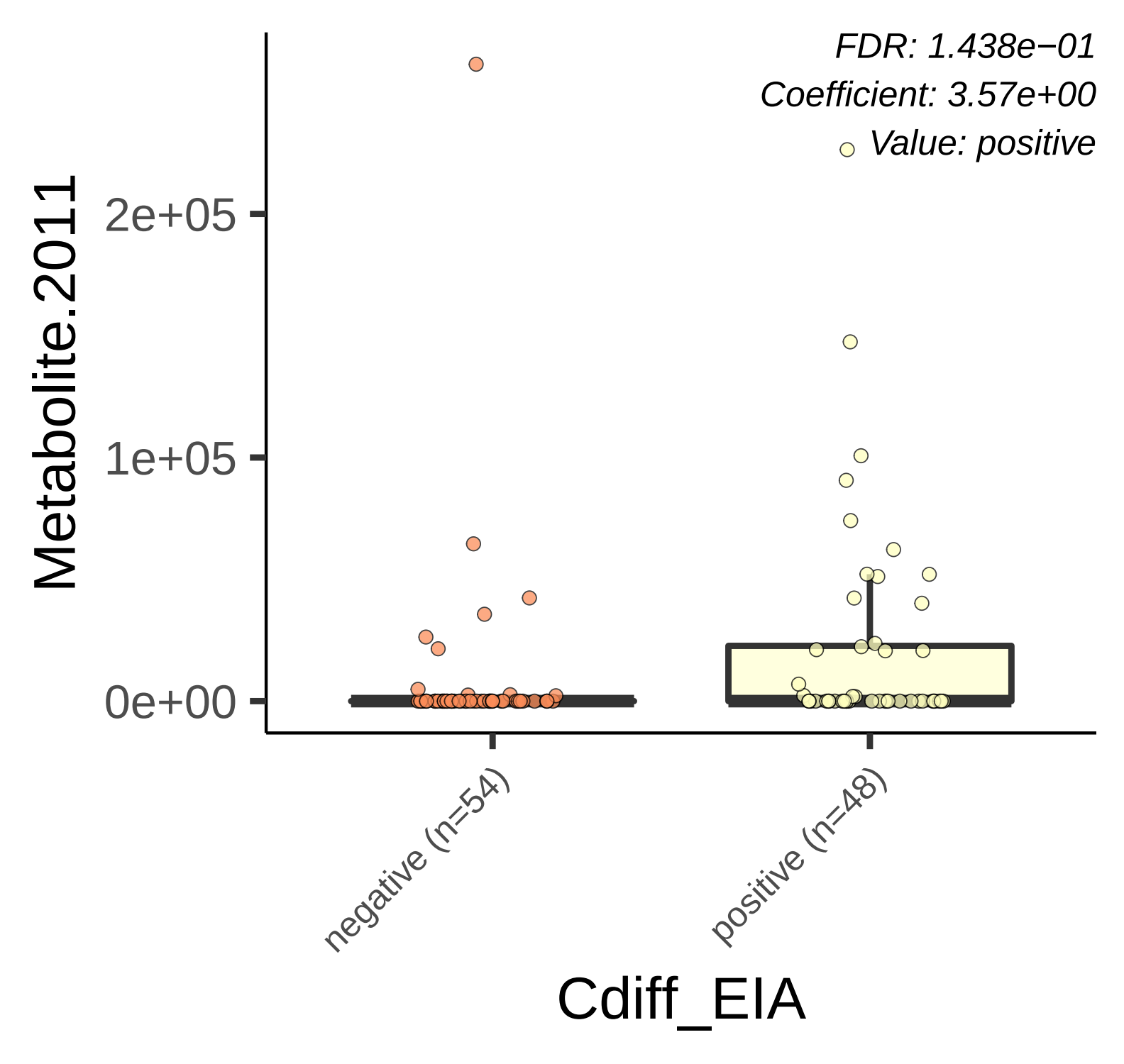

FDR: 9.942e−02
Coefficient: −3.63e+00
Value: positive
Metabolite.918
6e+06
4e+06
2e+06
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

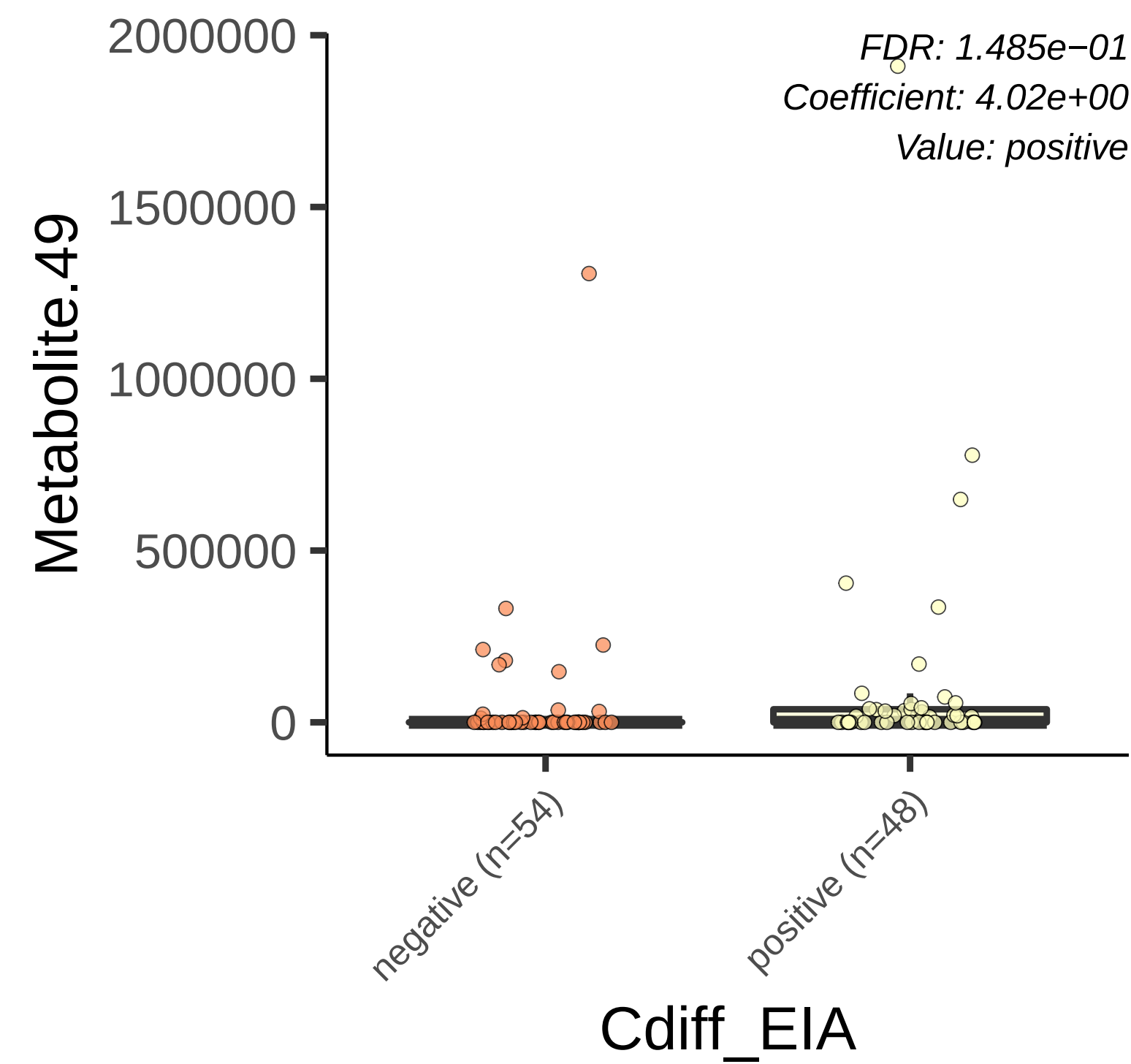

FDR: 1.382e−01
Coefficient: −4.24e+00
Value: positive
Metabolite.883
4e+07
3e+07
2e+07
1e+07
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

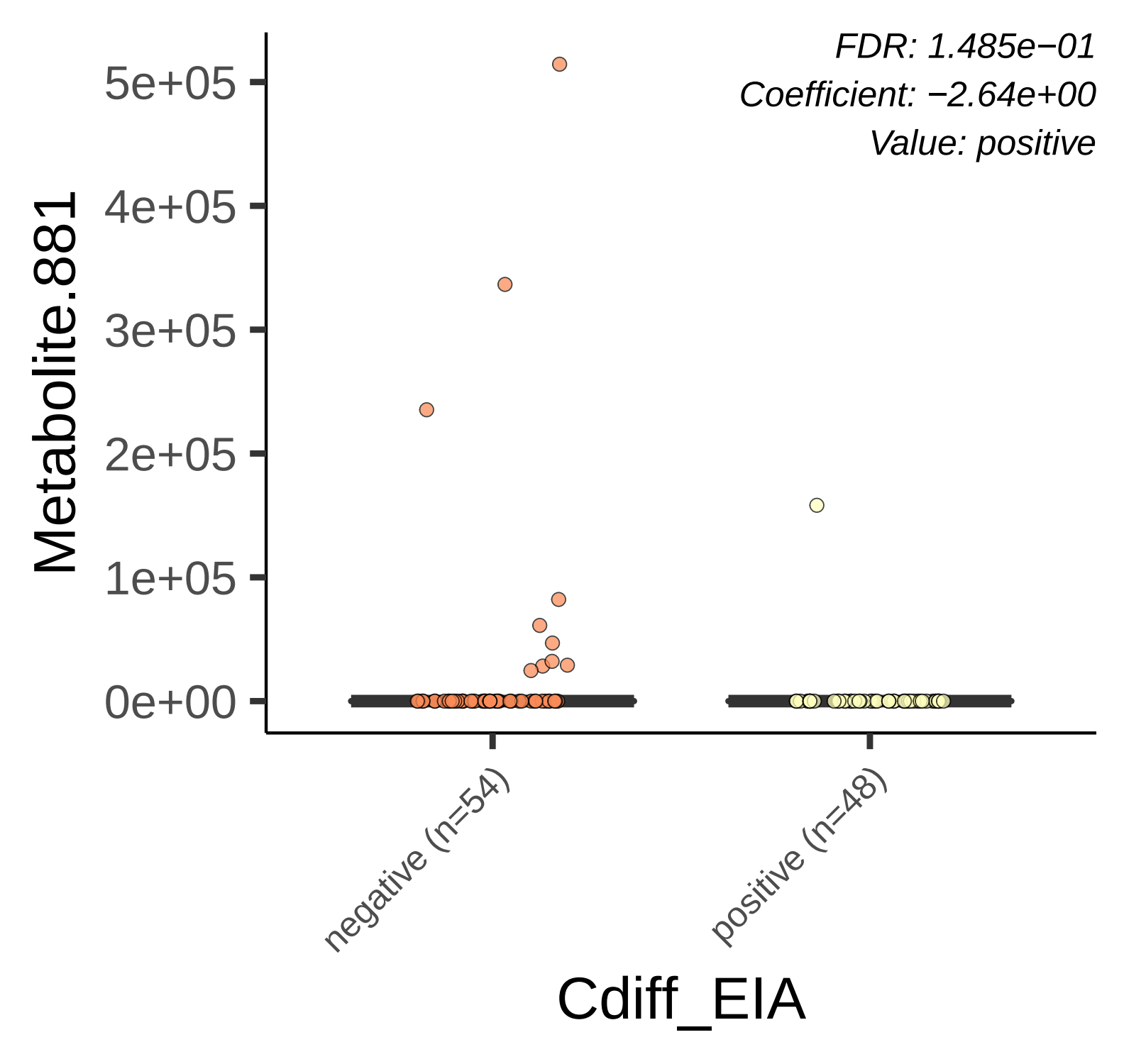

FDR: 1.382e−01
Coefficient: −3.25e+00
Value: positive
Metabolite.2057
1.0e+07
7.5e+06
5.0e+06
2.5e+06
0.0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

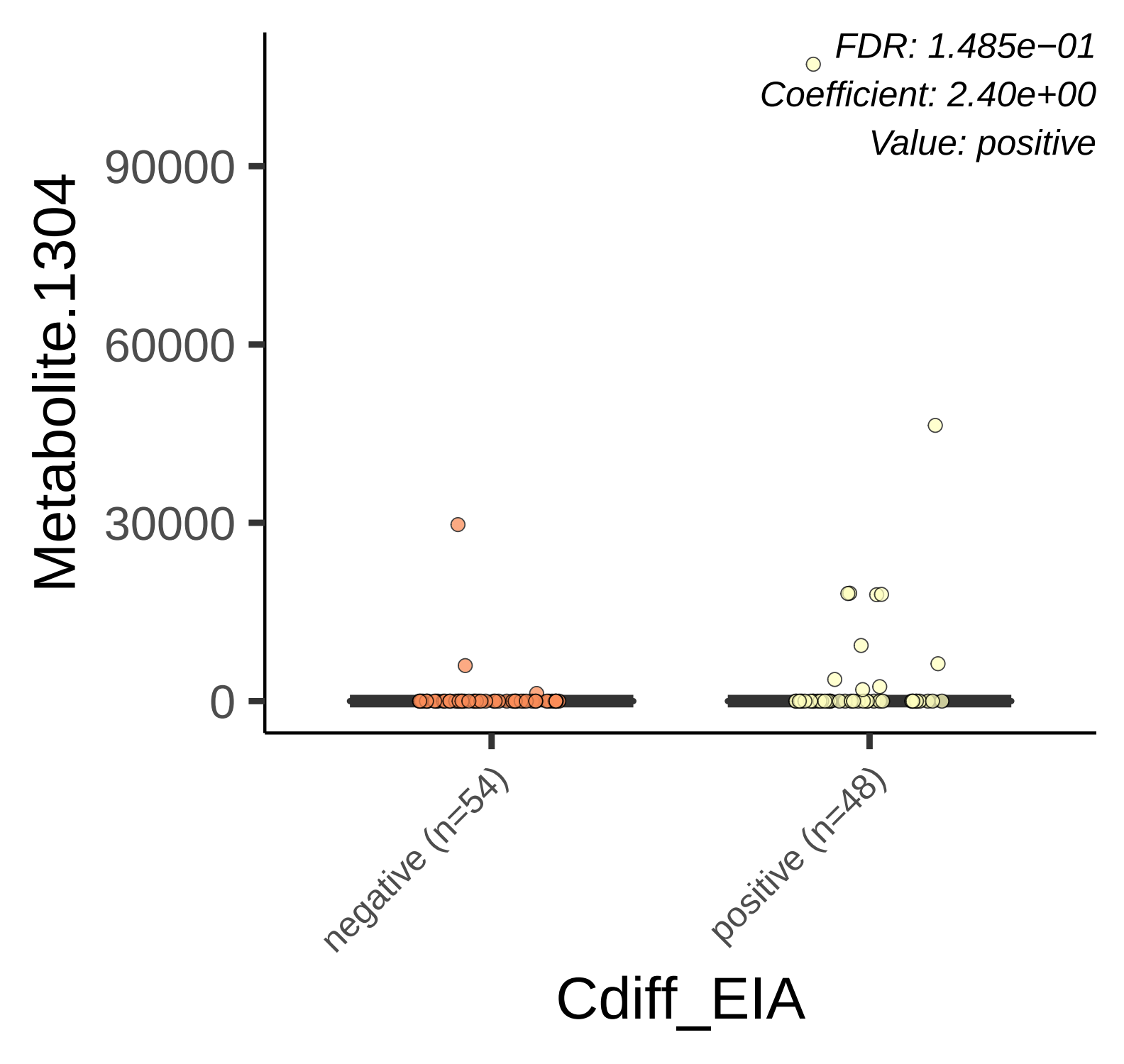

FDR: 1.395e−01
Coefficient: 3.62e+00
Value: positive
Metabolite.1826
750000
500000
250000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

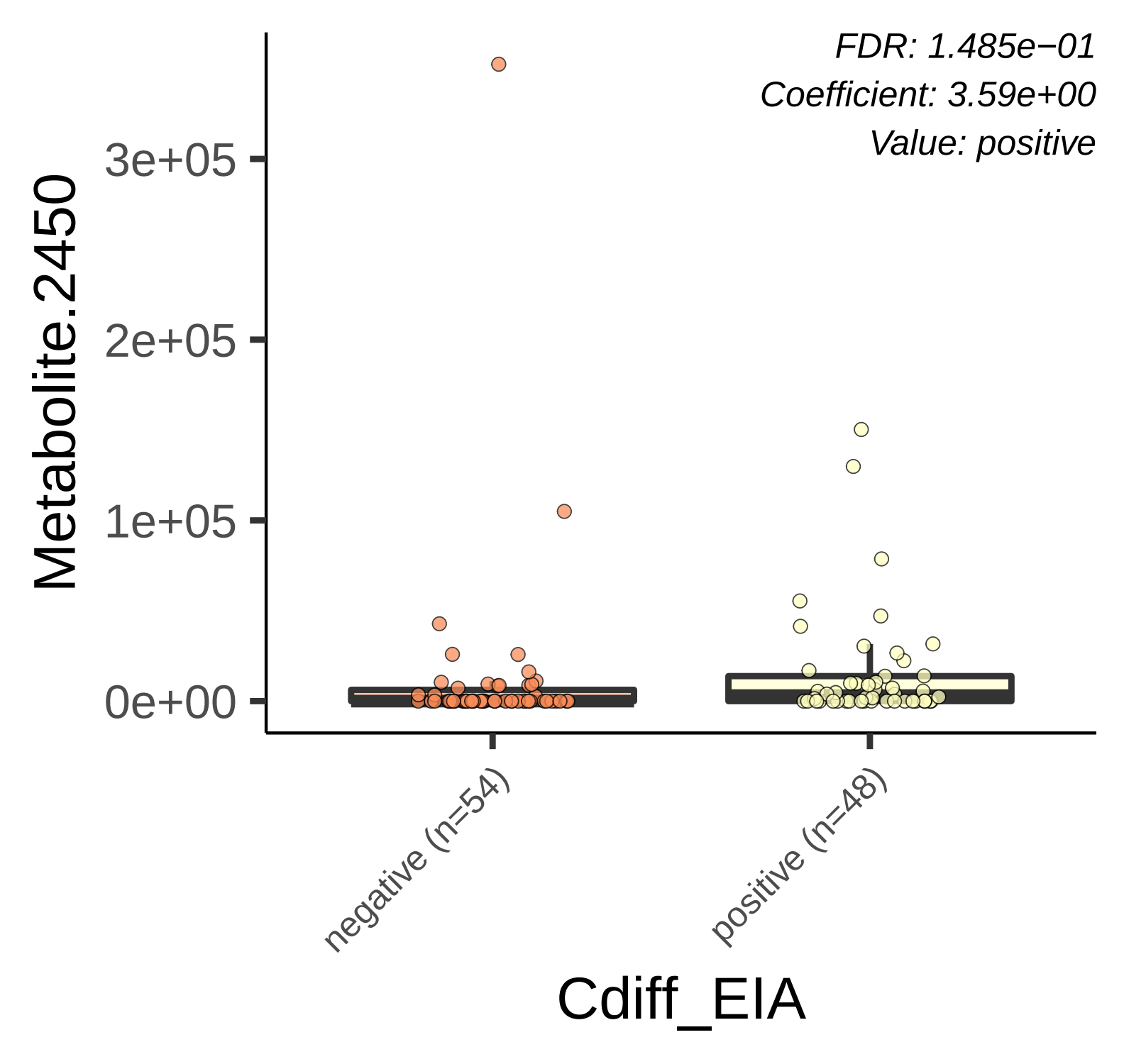

FDR: 1.421e−01
Coefficient: −3.14e+00
Value: positive
Metabolite.2141
4e+05
3e+05
2e+05
1e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

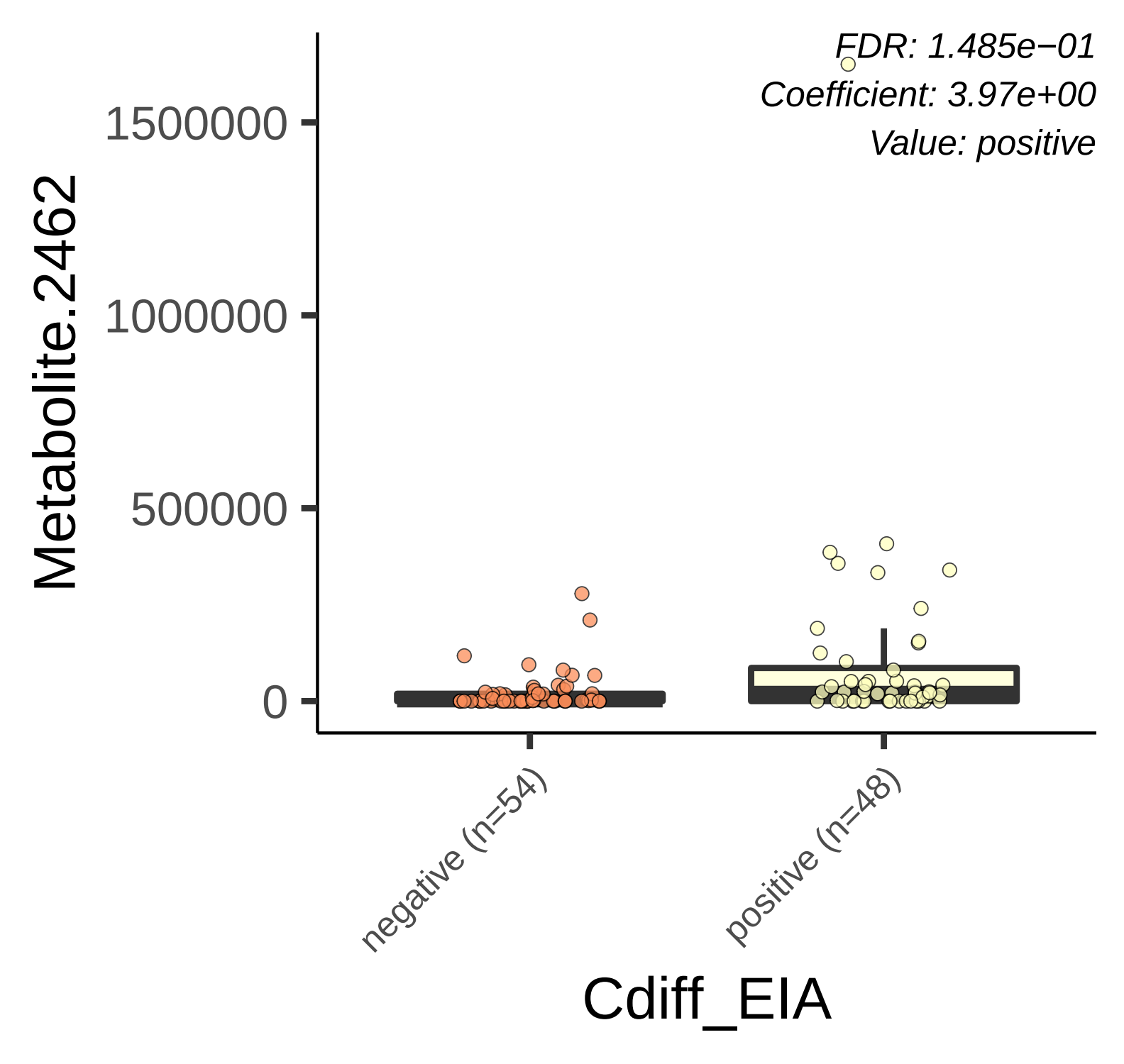

FDR: 1.438e−01
Coefficient: 3.57e+00
Value: positive
Metabolite.2011
2e+05
1e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

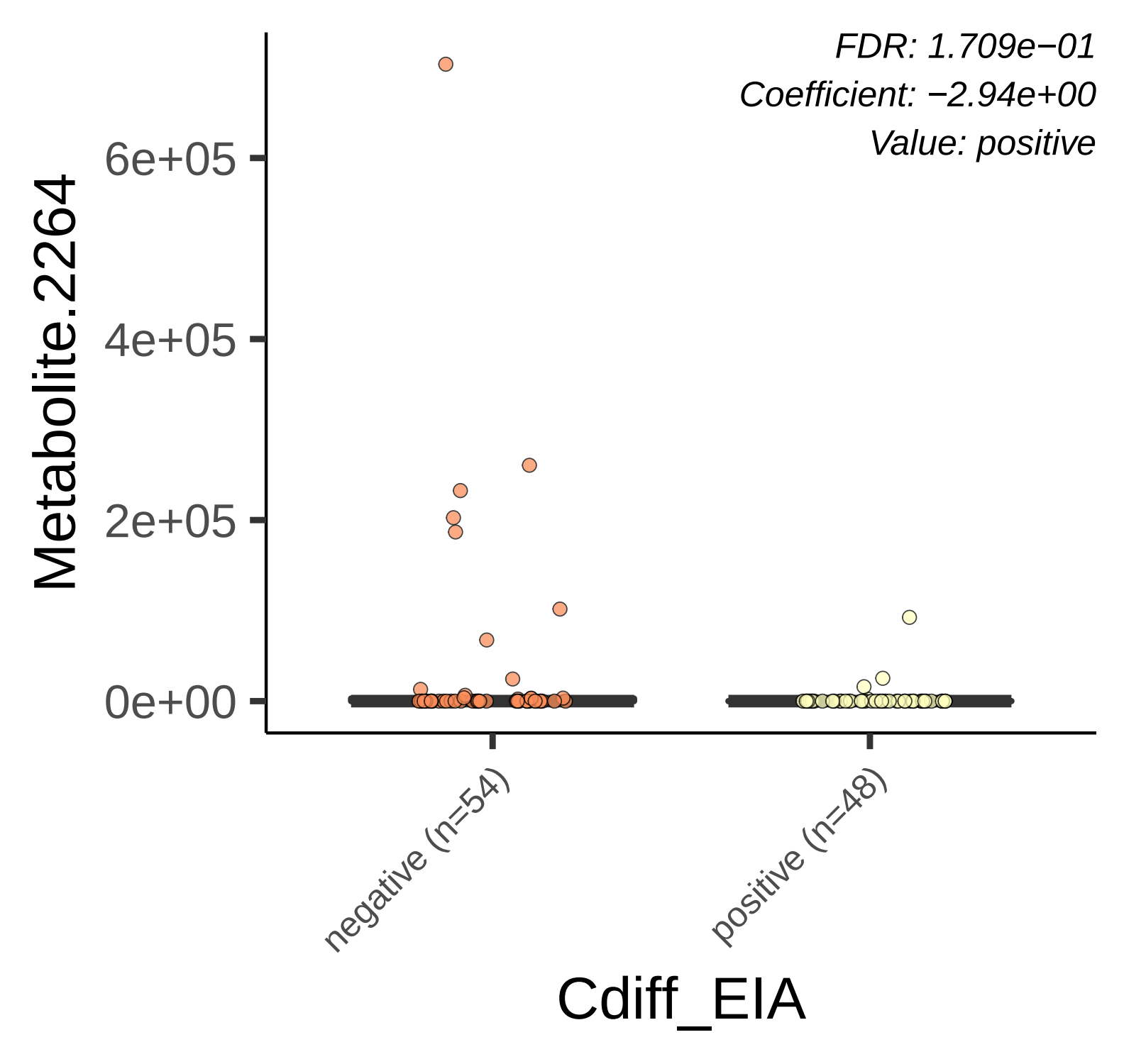

FDR: 1.485e−01
Coefficient: 4.02e+00
Value: positive
Metabolite.49
2000000
1500000
1000000
500000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

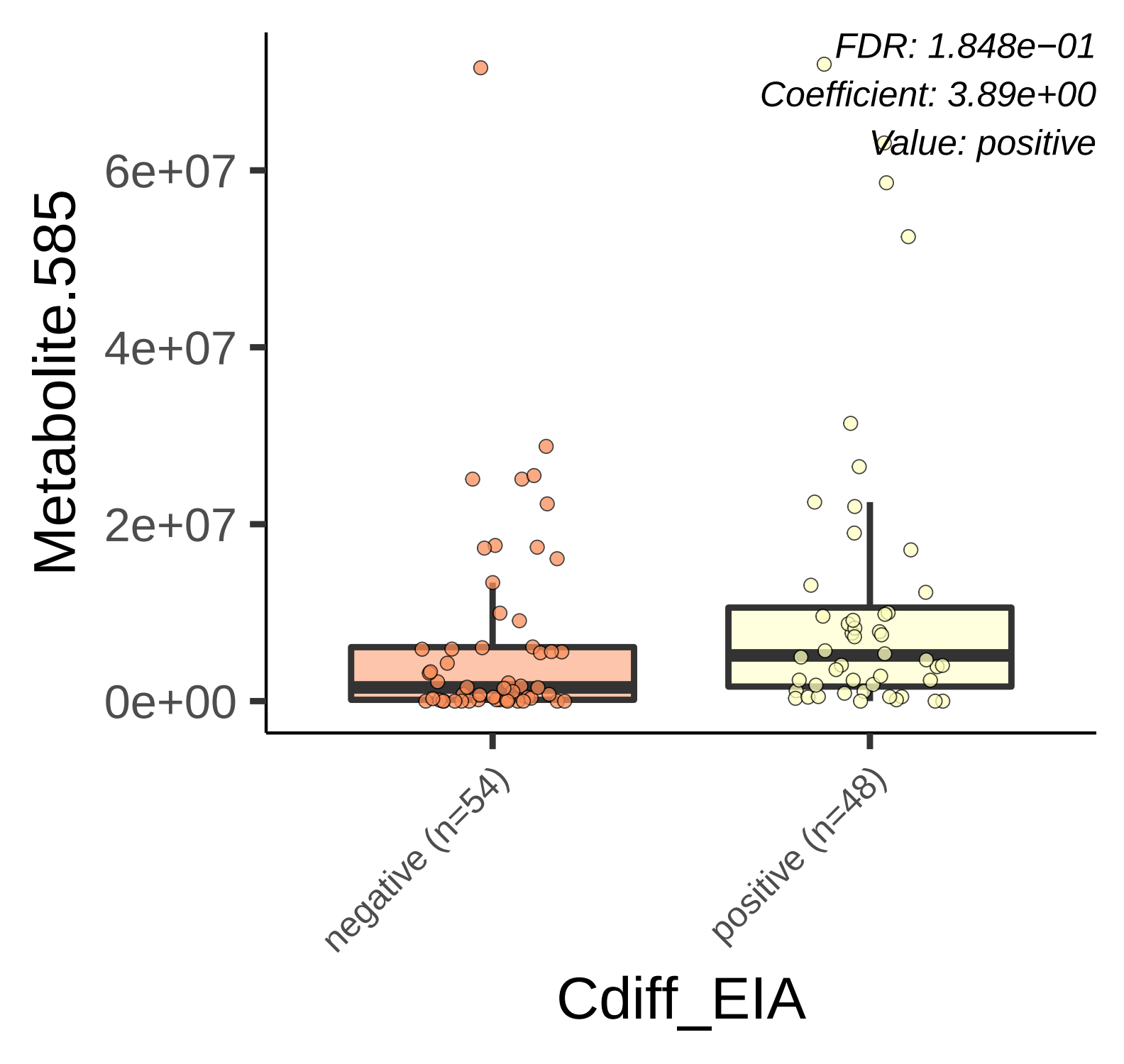

FDR: 1.485e−01
Coefficient: −2.64e+00
Value: positive
Metabolite.881
5e+05
4e+05
3e+05
2e+05
1e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

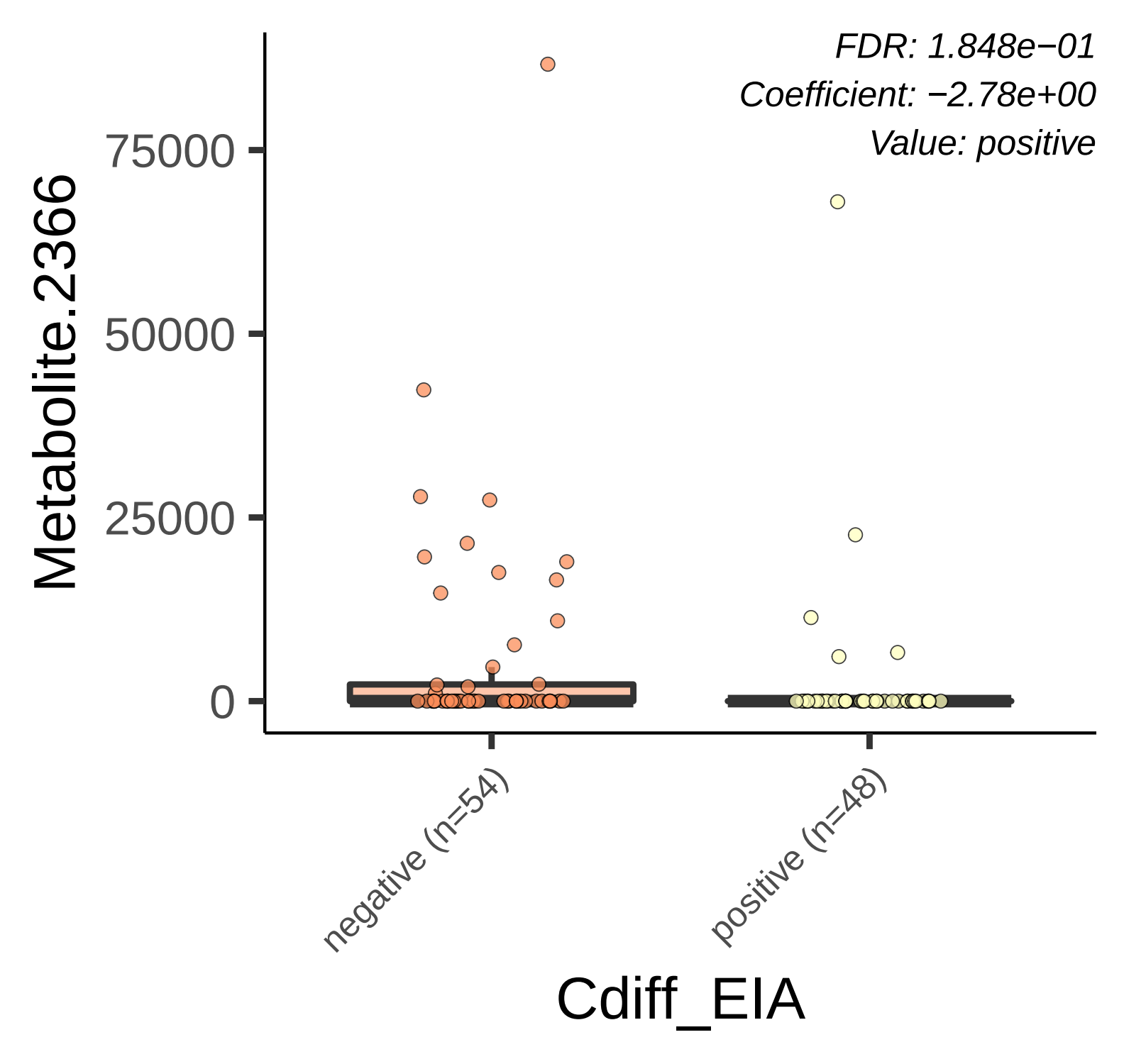

FDR: 1.485e−01
Coefficient: 2.40e+00
Value: positive
Metabolite.1304
90000
60000
30000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

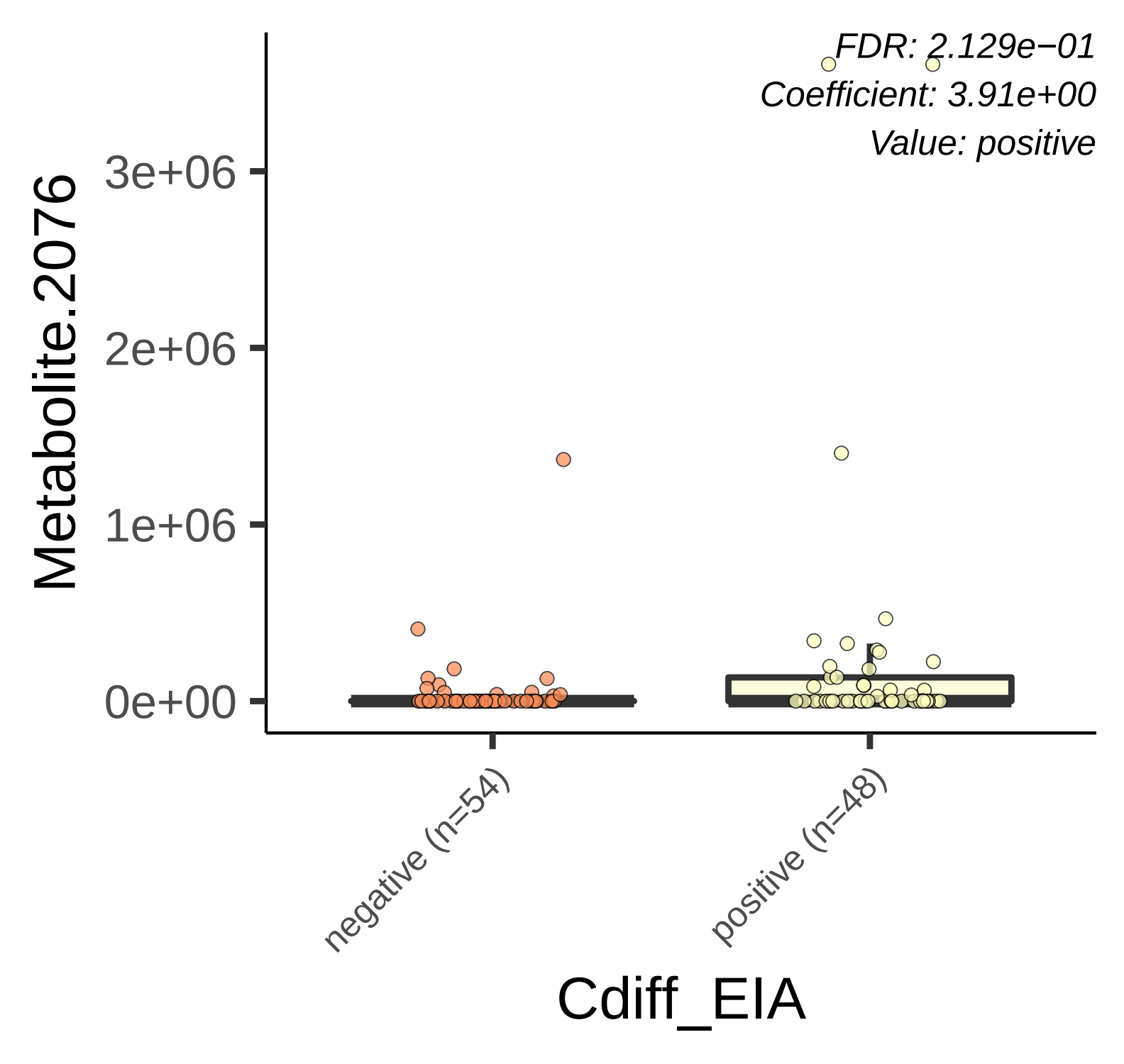

FDR: 1.485e−01
Coefficient: 3.59e+00
Value: positive
Metabolite.2450
3e+05
2e+05
1e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

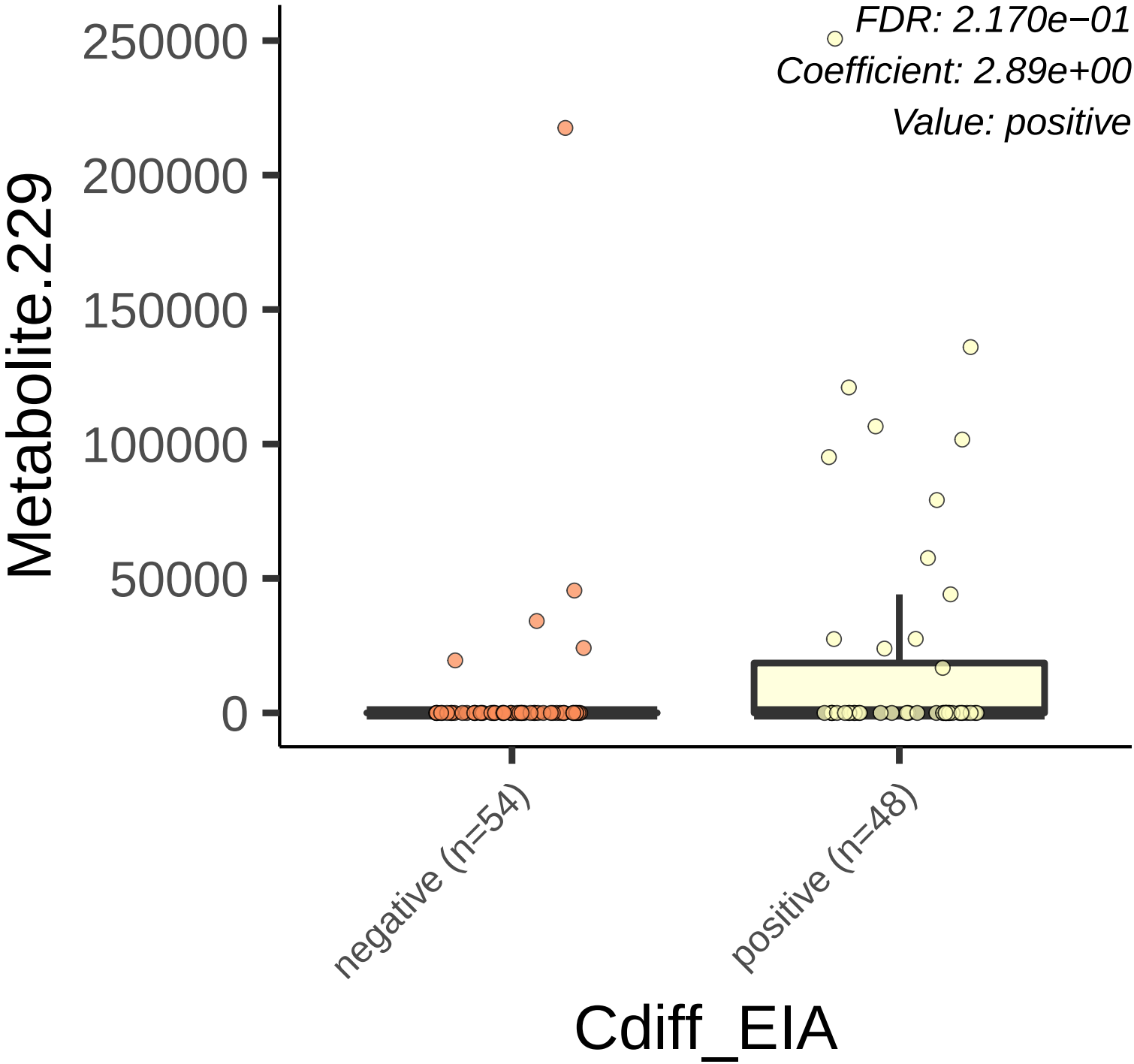

FDR: 1.485e−01
Coefficient: 3.97e+00
Value: positive
Metabolite.2462
1500000
1000000
500000
0
negative (n=54)
positive (n=48)
Cdiff_EIA

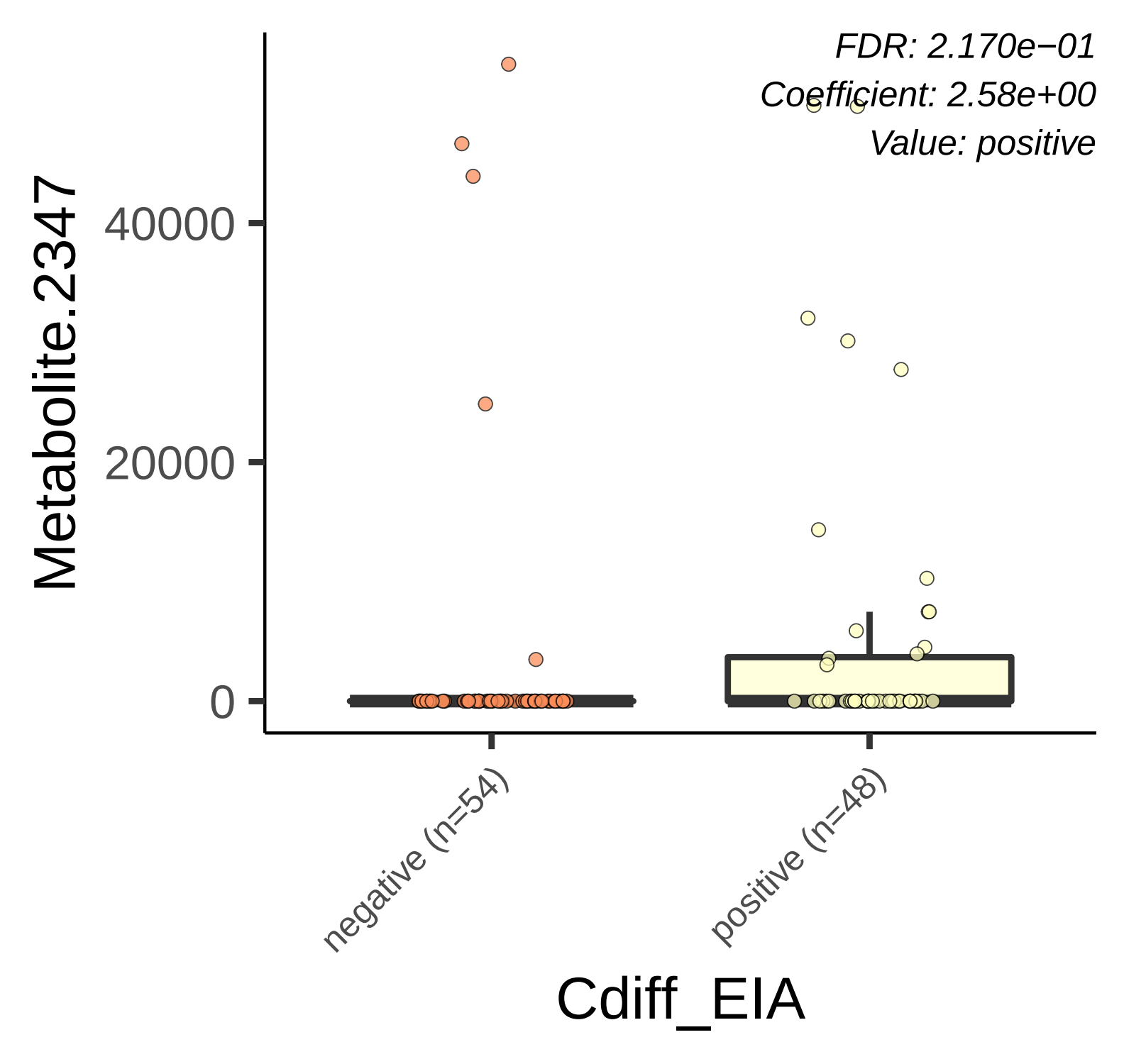

FDR: 1.709e−01
Coefficient: −2.94e+00
Value: positive
Metabolite.2264
6e+05
4e+05
2e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA

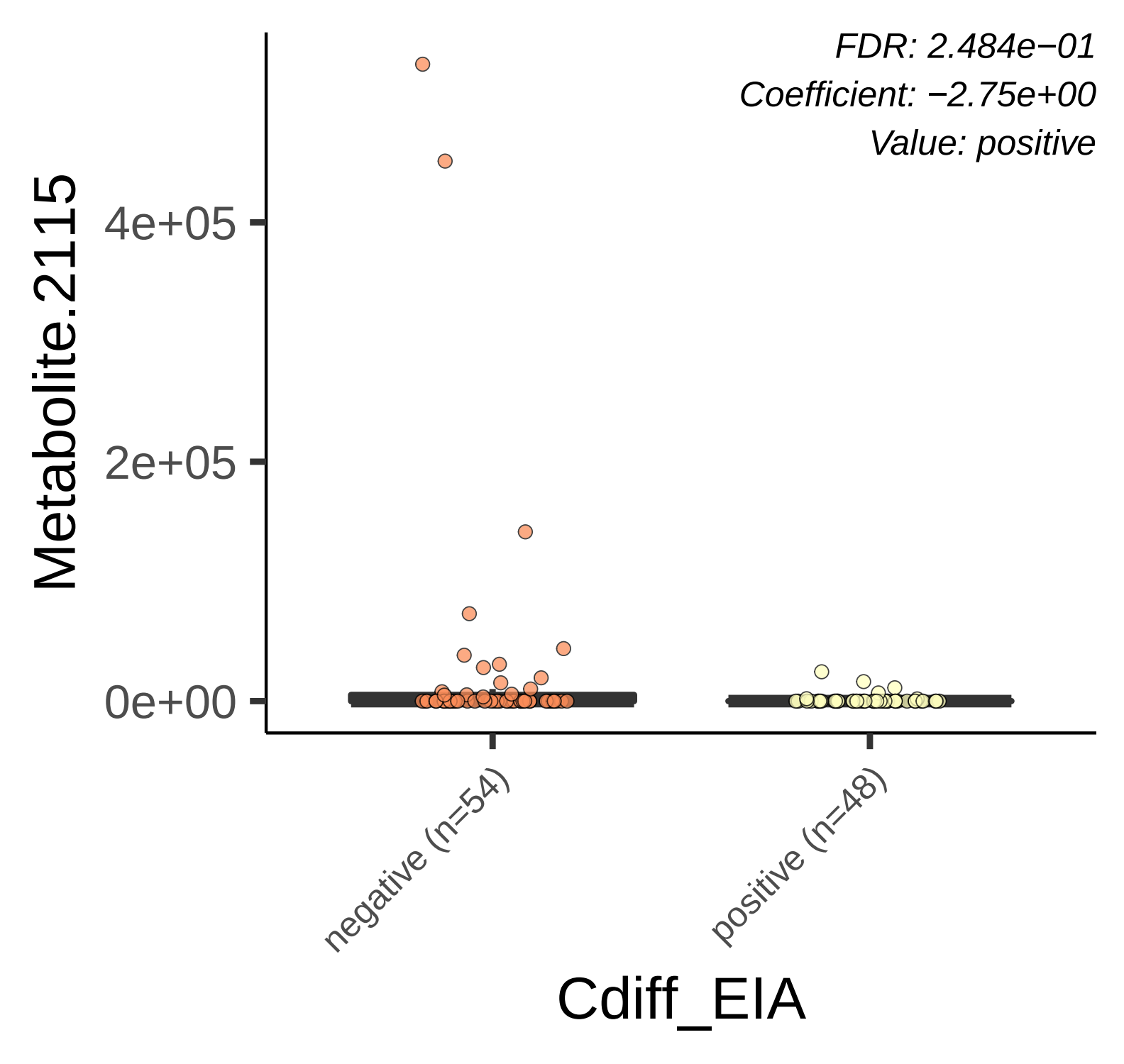

FDR: 1.848e−01
Coefficient: 3.89e+00
Value: positive
Metabolite.585
6e+07
4e+07
2e+07
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA


FDR: 1.848e−01
Coefficient: −2.78e+00
Value: positive
Metabolite.2366
75000
50000
25000
0
negative (n=54)
positive (n=48)
Cdiff_EIA


FDR: 2.129e−01
Coefficient: 3.91e+00
Value: positive
Metabolite.2076
3e+06
2e+06
1e+06
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA


FDR: 2.170e−01
Coefficient: 2.89e+00
Value: positive
Metabolite.229
250000
200000
150000
100000
50000
0
negative (n=54)
positive (n=48)
Cdiff_EIA


FDR: 2.170e−01
Coefficient: 2.58e+00
Value: positive
Metabolite.2347
40000
20000
0
negative (n=54)
positive (n=48)
Cdiff_EIA


FDR: 2.484e−01
Coefficient: −2.75e+00
Value: positive
Metabolite.2115
4e+05
2e+05
0e+00
negative (n=54)
positive (n=48)
Cdiff_EIA