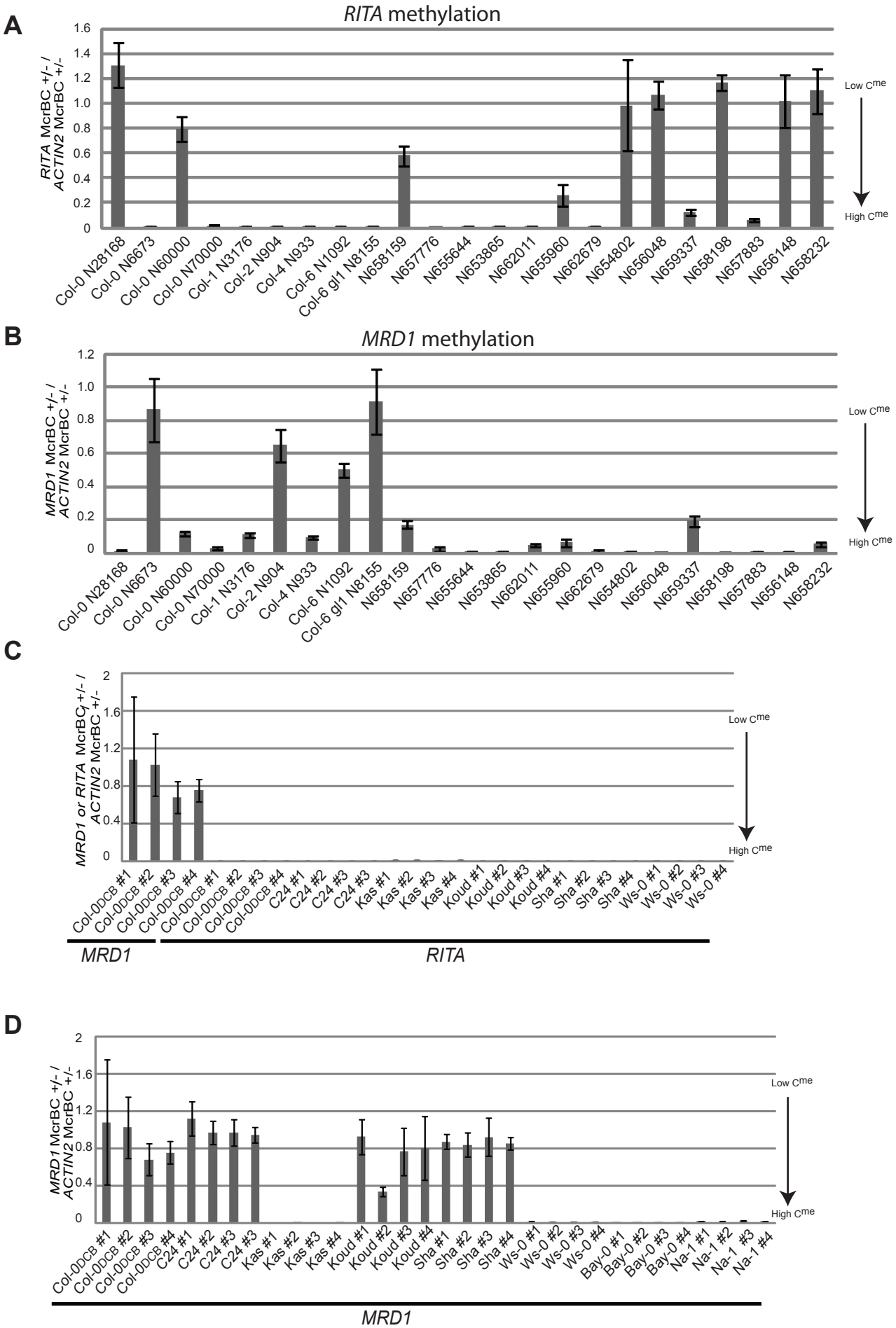
Figure S4


A
RITA methylation
RITA McrBC +/- / ACTIN2 McrBC +/-
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
Low Cme
High Cme
Col-0 N28168
Col-0 N6673
Col-0 N60000
Col-0 N70000
Col-1 N3176
Col-2 N904
Col-4 N933
Col-6 N1092
Col-6 gl1 N8155
N658159
N657776
N655644
N653865
N662011
N655960
N662679
N654802
N656048
N659337
N658198
N657883
N656148
N658232
B
MRD1 methylation
MRD1 McrBC +/- / ACTIN2 McrBC +/-
1.2
1.0
0.8
0.6
0.4
0.2
0
Low Cme
High Cme
Col-0 N28168
Col-0 N6673
Col-0 N60000
Col-0 N70000
Col-1 N3176
Col-2 N904
Col-4 N933
Col-6 N1092
Col-6 gl1 N8155
N658159
N657776
N655644
N653865
N662011
N655960
N662679
N654802
N656048
N659337
N658198
N657883
N656148
N658232
C
MRD1 or RITA McrBC +/- / ACTIN2 McrBC +/-
2
1.6
1.2
0.8
0.4
0
Low Cme
High Cme
Col-0DCB #1
Col-0DCB #2
Col-0DCB #3
Col-0DCB #4
Col-0DCB #1
Col-0DCB #2
Col-0DCB #3
Col-0DCB #4
C24 #1
C24 #2
C24 #3
C24 #3
Kas #1
Kas #2
Kas #3
Kas #4
Koud #1
Koud #2
Koud #3
Koud #4
Sha #1
Sha #2
Sha #3
Sha #4
Ws-0 #1
Ws-0 #2
Ws-0 #3
Ws-0 #4
MRD1
RITA
D
MRD1 McrBC +/- / ACTIN2 McrBC +/-
2
1.6
1.2
0.8
0.4
0
Low Cme
High Cme
Col-0DCB #1
Col-0DCB #2
Col-0DCB #3
Col-0DCB #4
C24 #1
C24 #2
C24 #3
C24 #3
Kas #1
Kas #2
Kas #3
Kas #4
Koud #1
Koud #2
Koud #3
Koud #4
Sha #1
Sha #2
Sha #3
Sha #4
Ws-0 #1
Ws-0 #2
Ws-0 #3
Ws-0 #4
Bay-0 #1
Bay-0 #2
Bay-0 #3
Bay-0 #4
Na-1 #1
Na-1 #2
Na-1 #3
Na-1 #4
MRD1