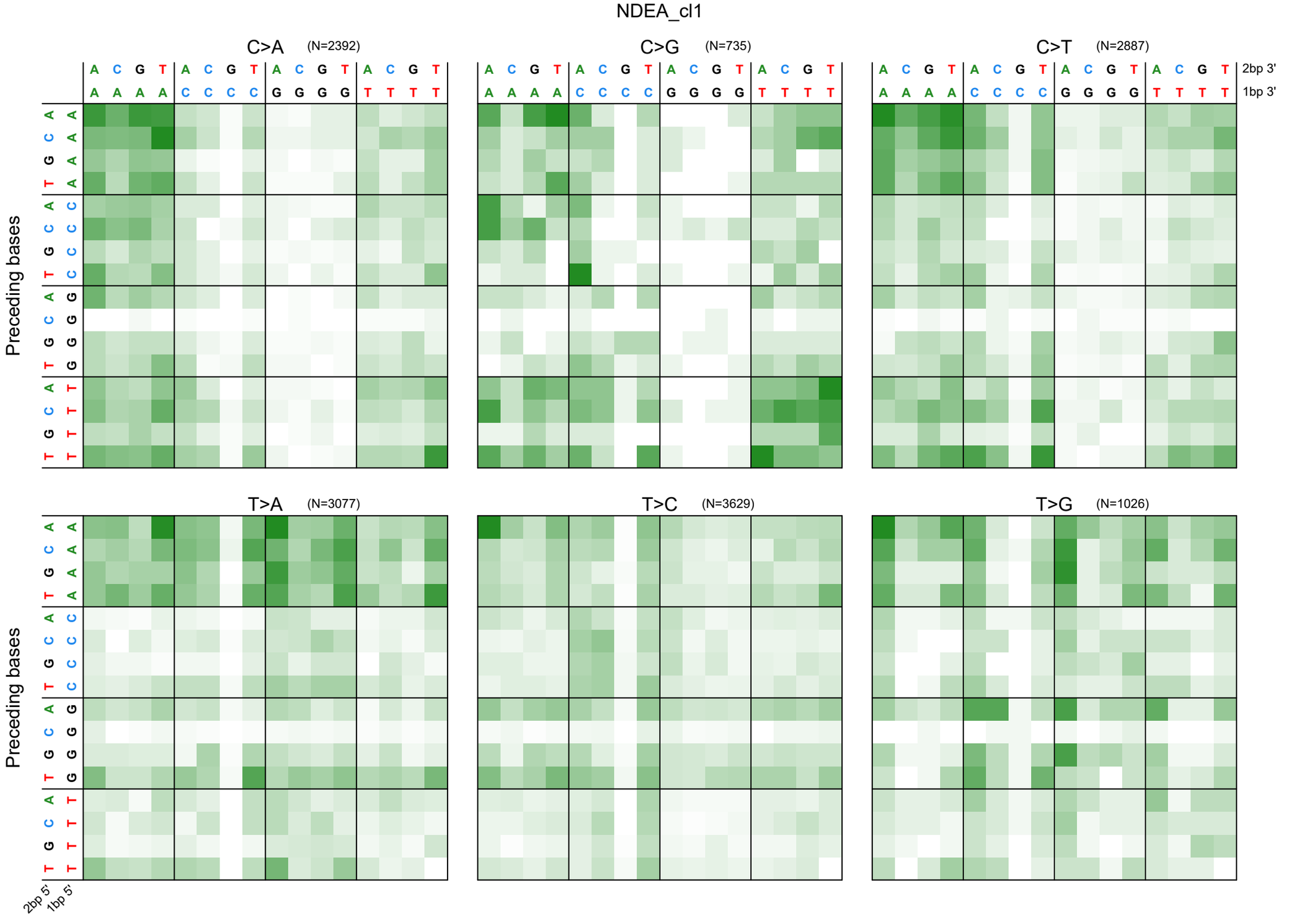
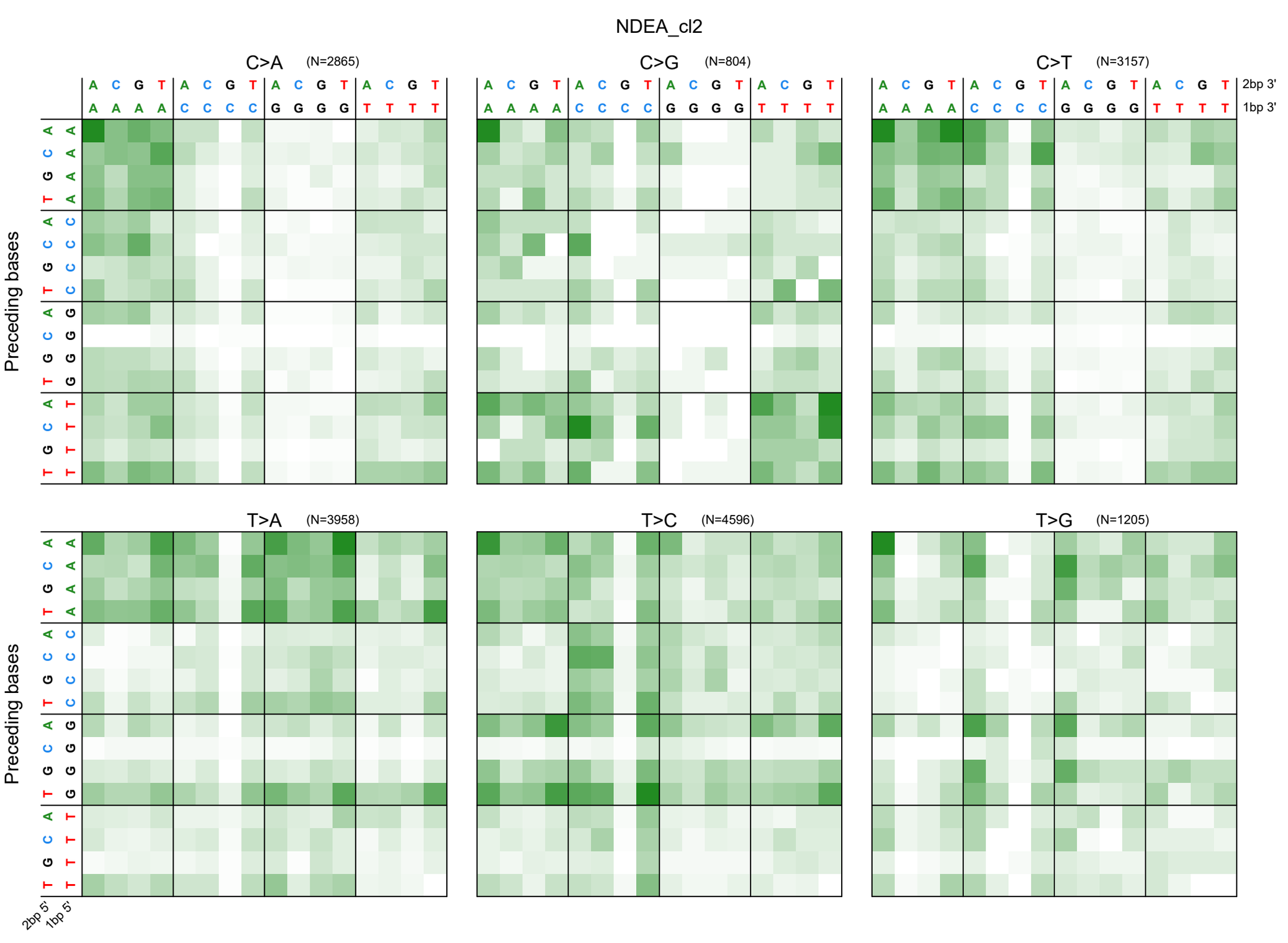
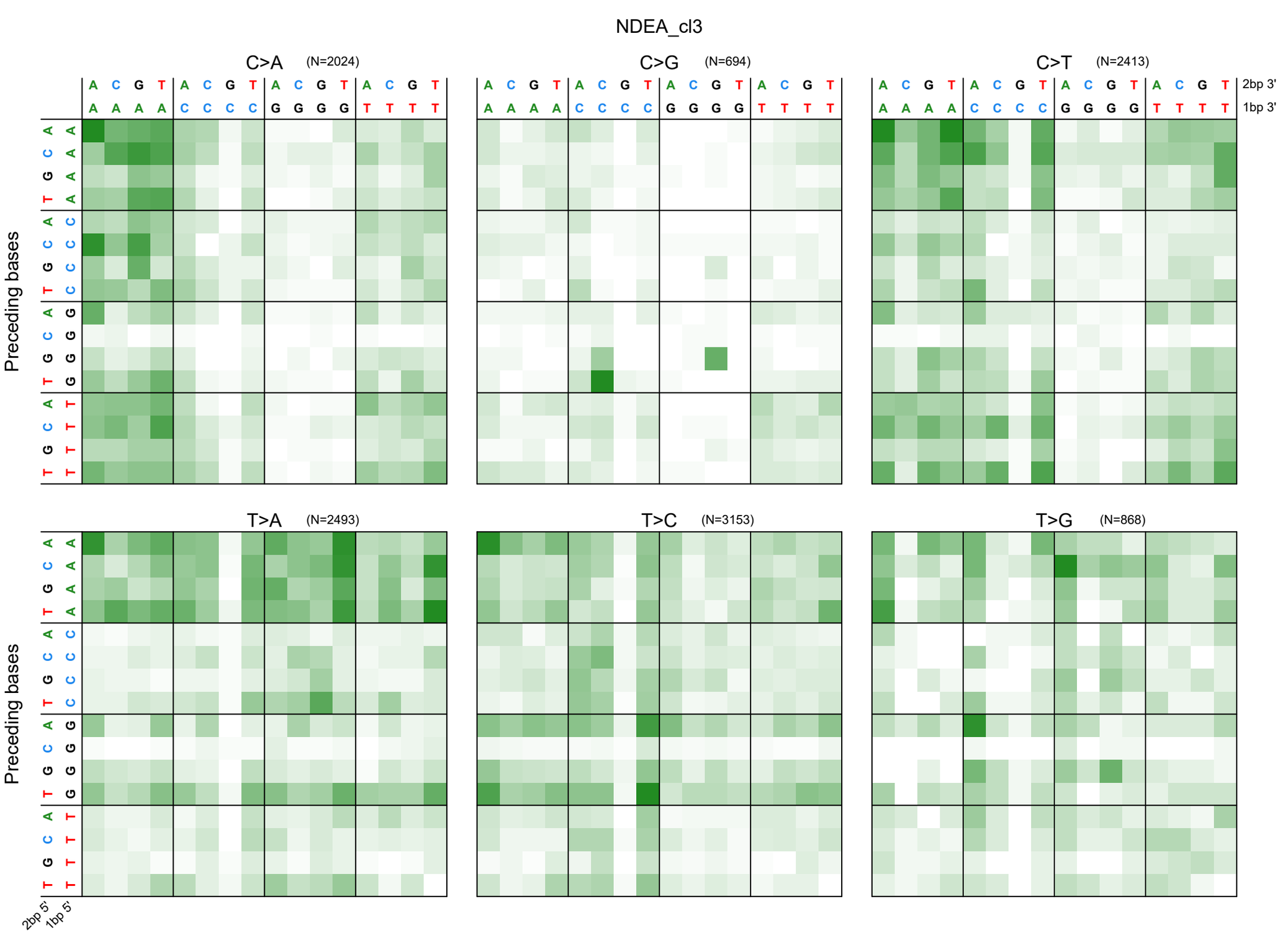
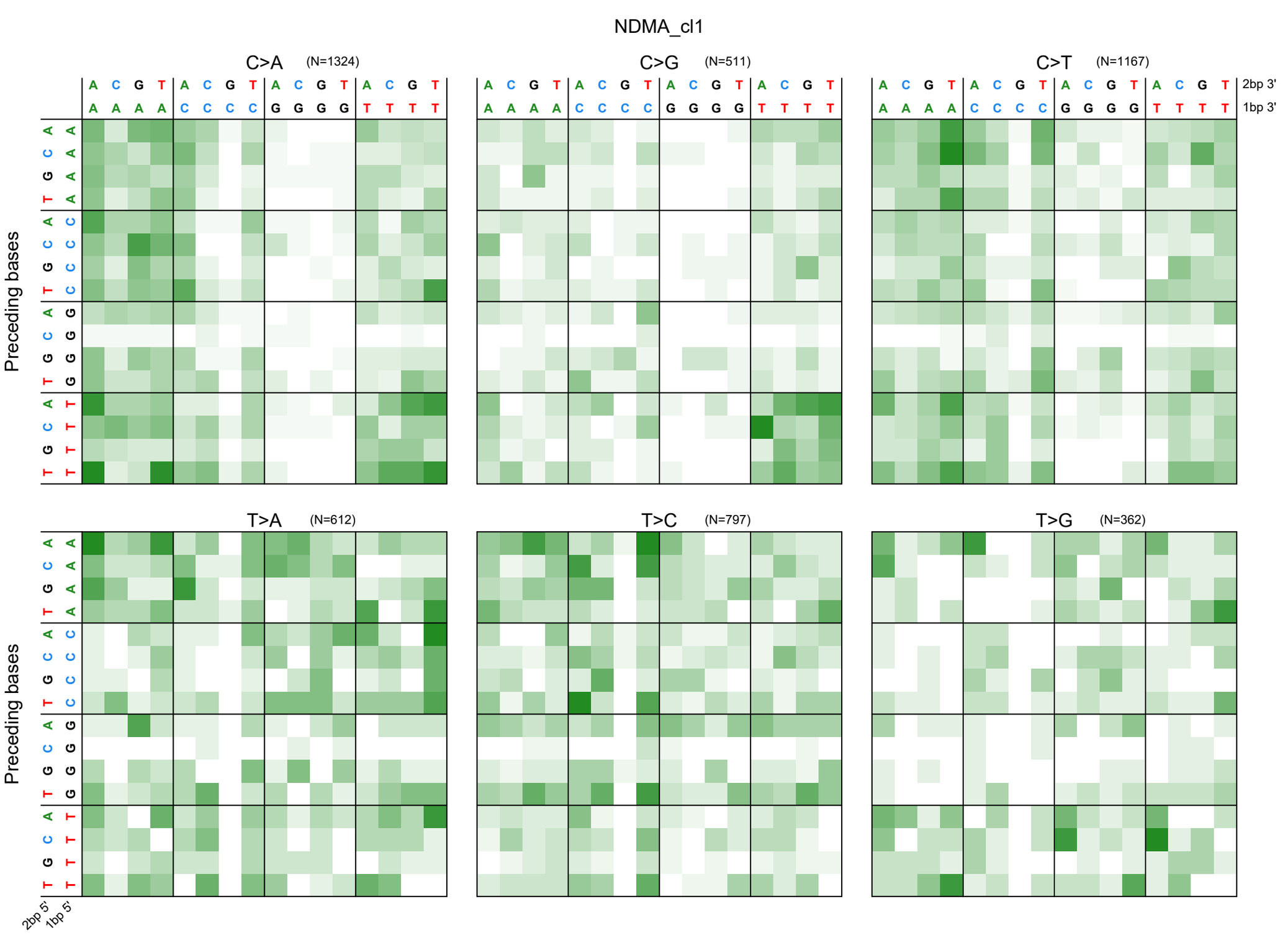
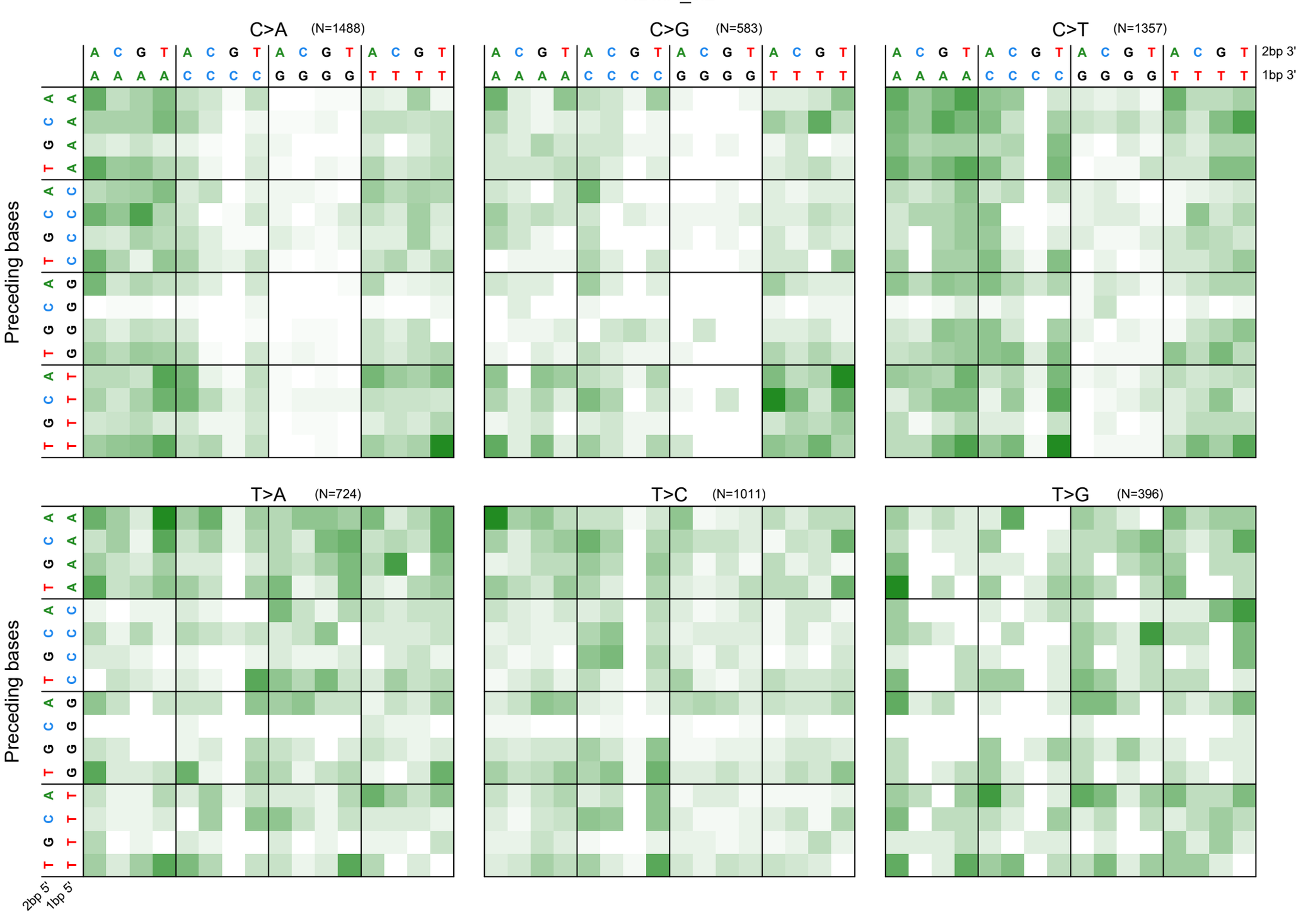
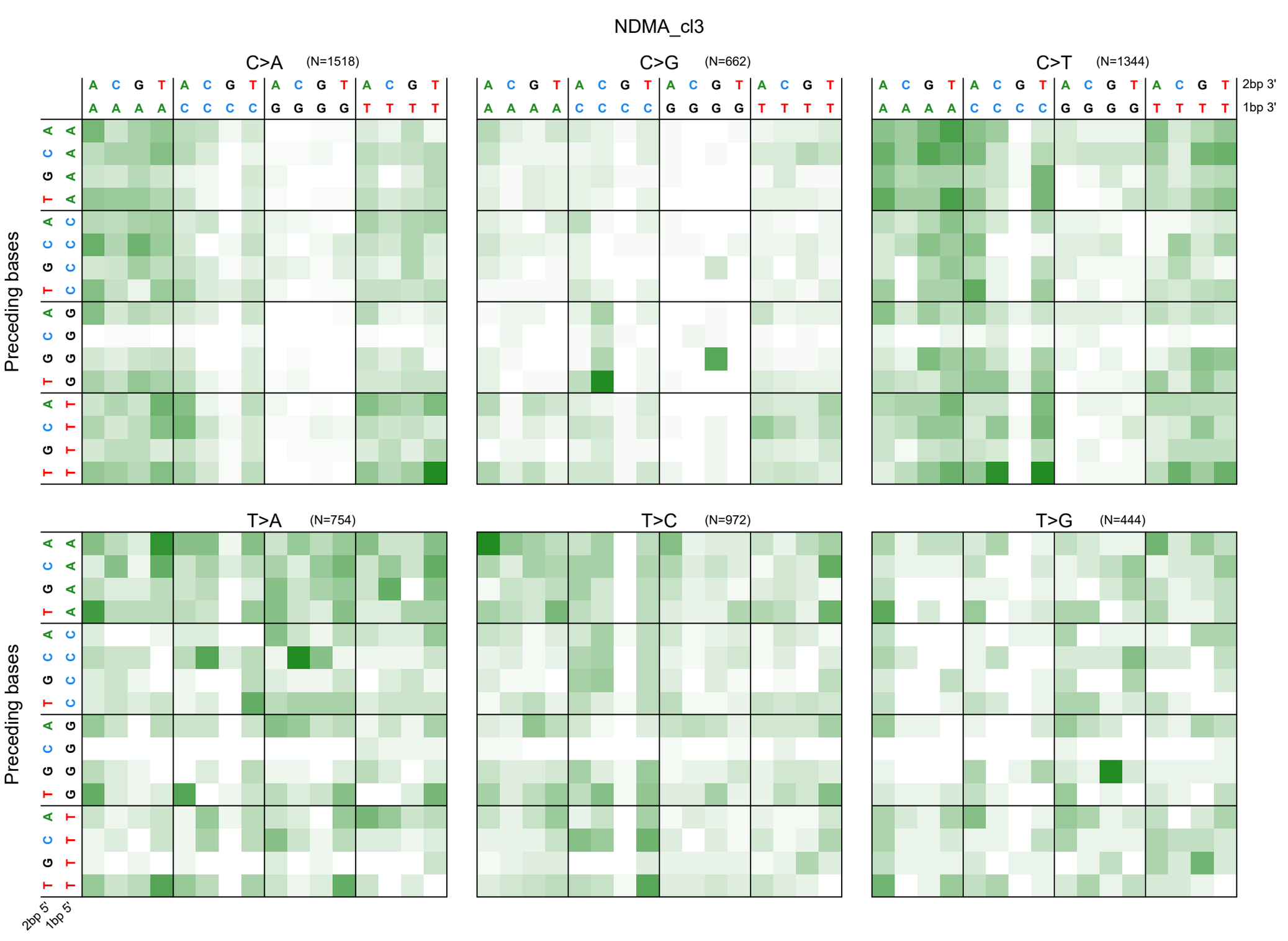

NDEA_cl1
C>A (N=2392)
C>G (N=735)
C>T (N=2887)
T>A (N=3077)
T>C (N=3629)
T>G (N=1026)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'

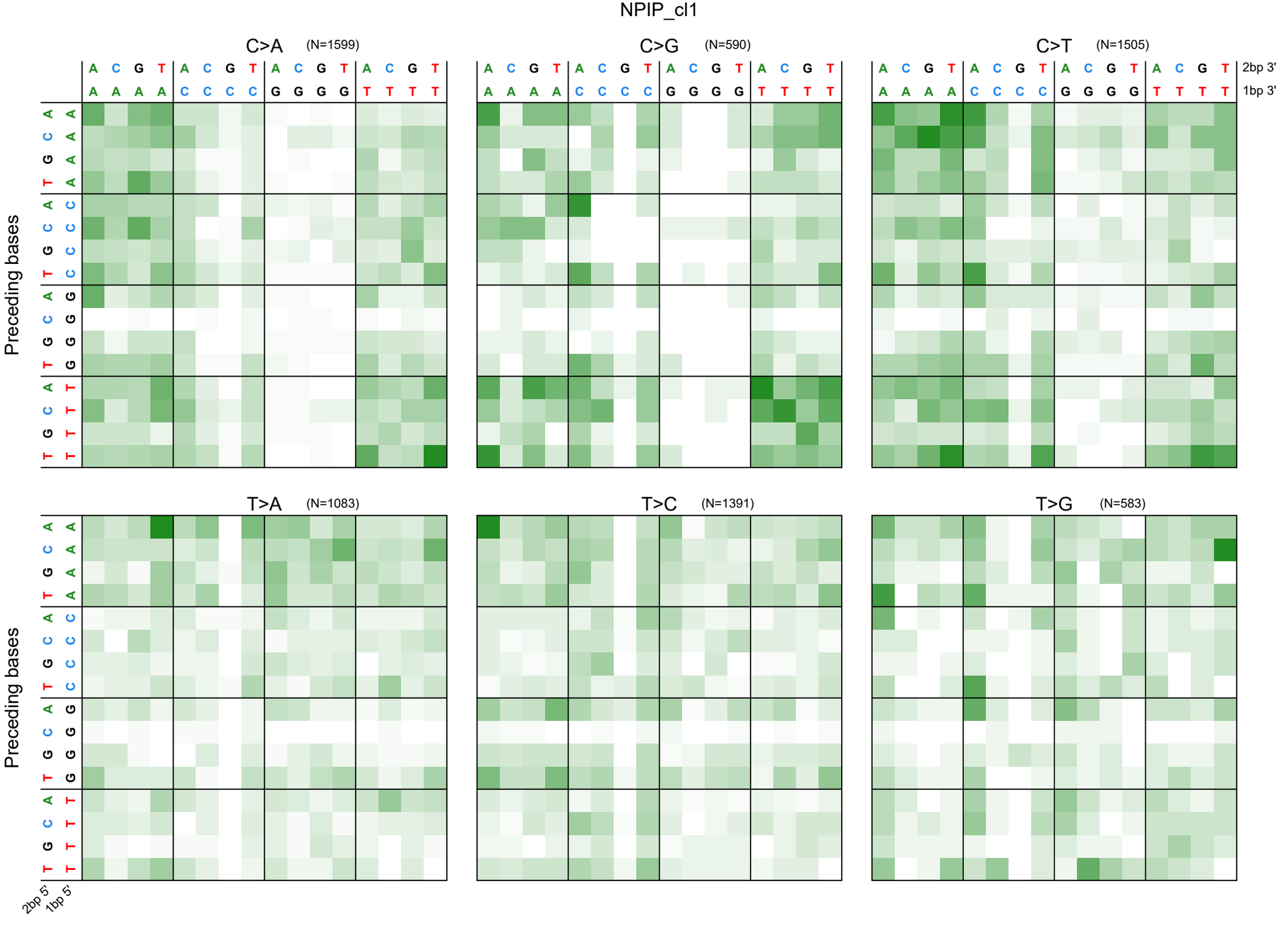

NDEA_cl2
C>A (N=2865)
C>G (N=804)
C>T (N=3157)
T>A (N=3958)
T>C (N=4596)
T>G (N=1205)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'

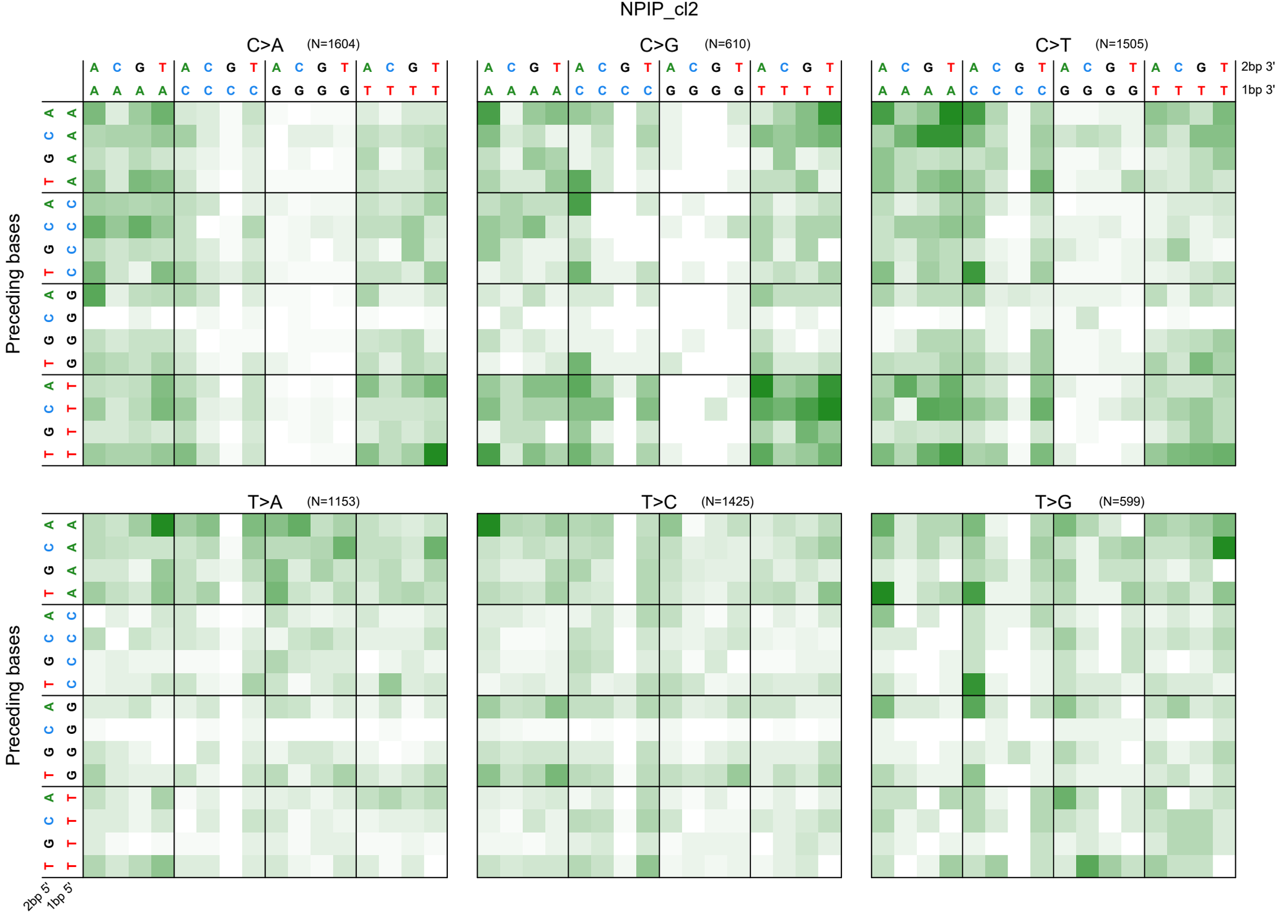

NDEA_cl3
C>A (N=2024)
C>G (N=694)
C>T (N=2413)
T>A (N=2493)
T>C (N=3153)
T>G (N=868)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'

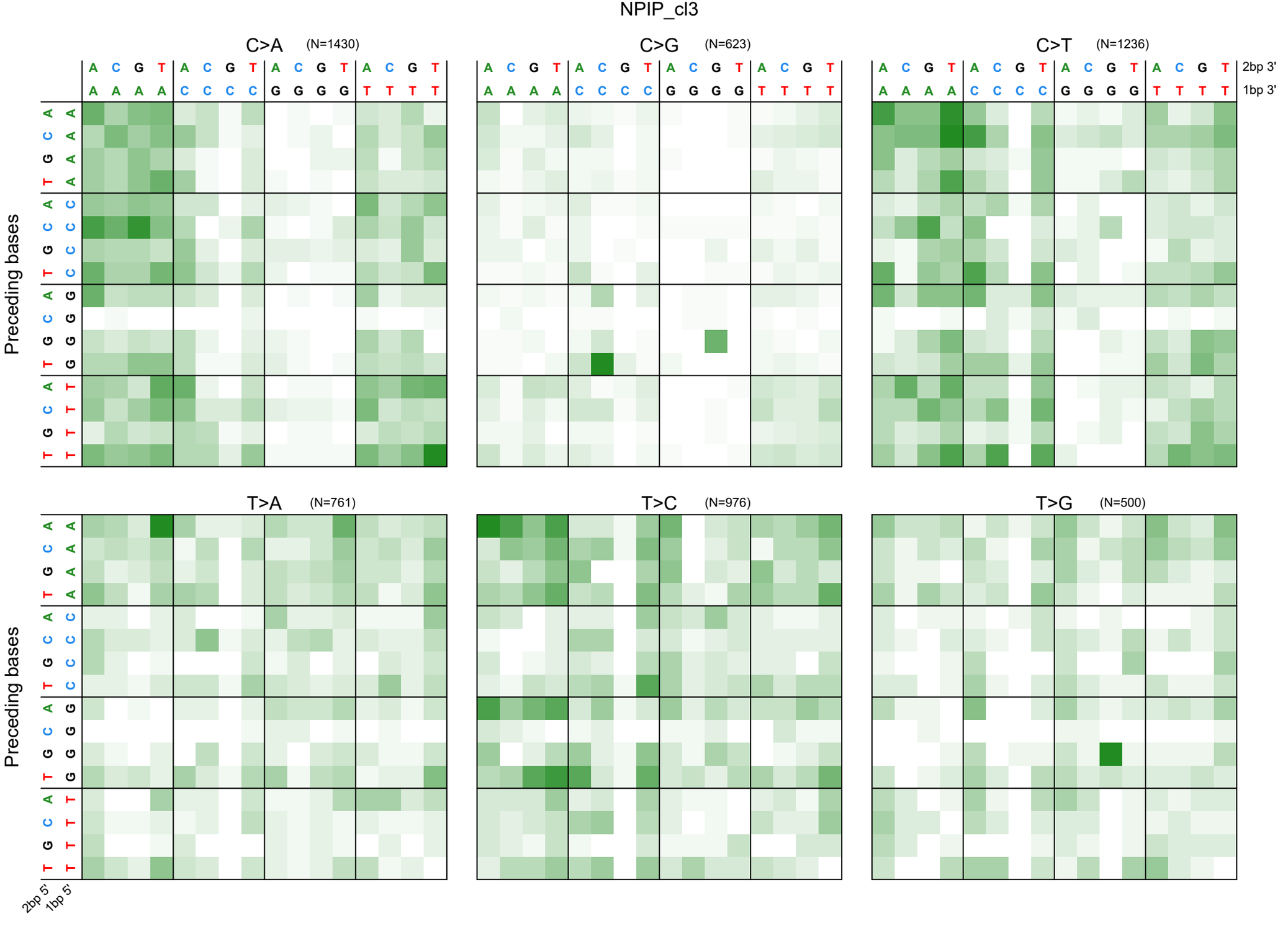

NDMA_cl1
C>A (N=1324)
C>G (N=511)
C>T (N=1167)
T>A (N=612)
T>C (N=797)
T>G (N=362)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'

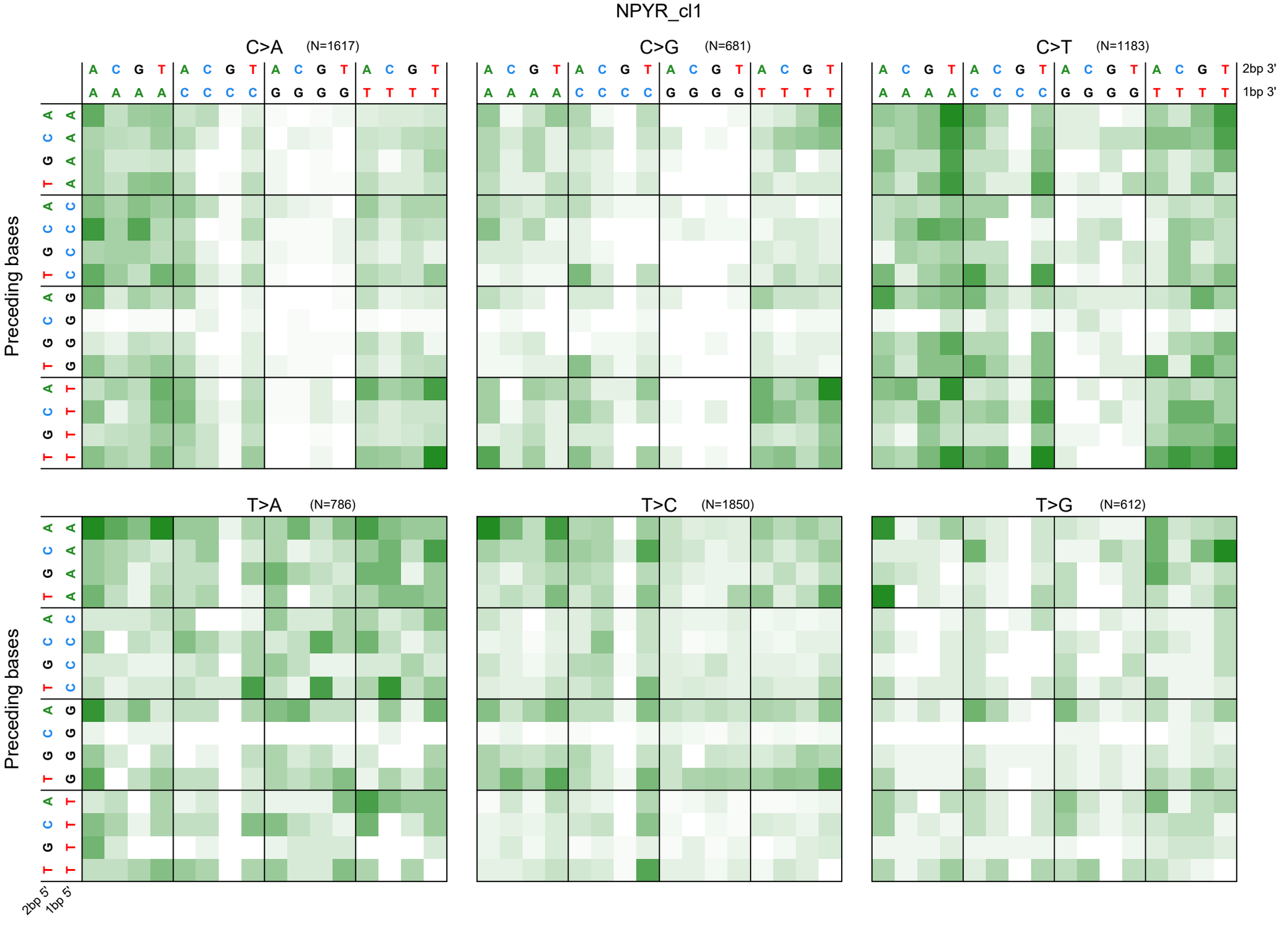

NDMA_cl2
C>A (N=1488)
C>G (N=583)
C>T (N=1357)
T>A (N=724)
T>C (N=1011)
T>G (N=396)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'

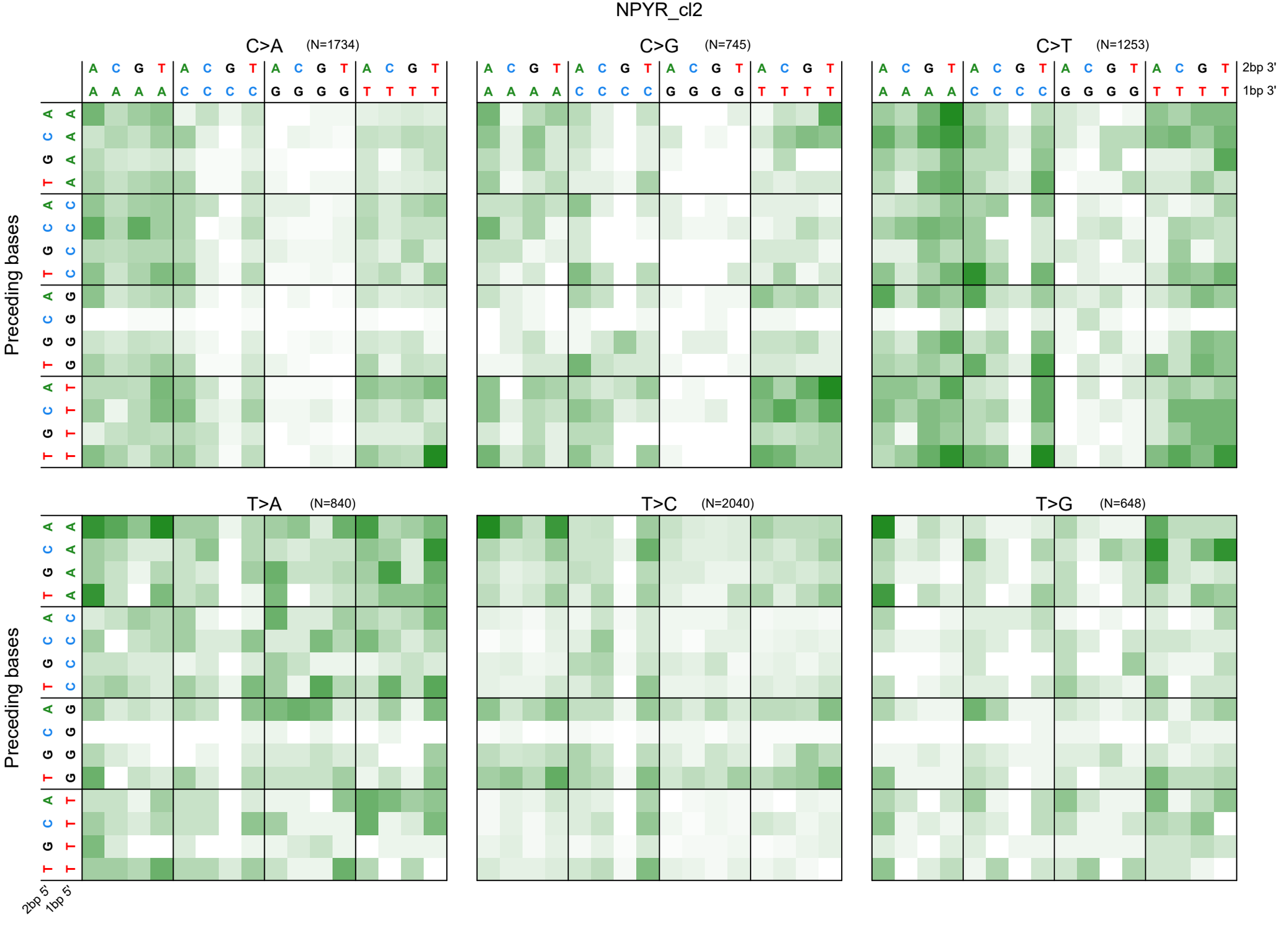

NDMA_cl3
C>A (N=1518)
C>G (N=662)
C>T (N=1344)
T>A (N=754)
T>C (N=972)
T>G (N=444)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'


NPIP_cl1
C>A (N=1599)
C>G (N=590)
C>T (N=1505)
T>A (N=1083)
T>C (N=1391)
T>G (N=583)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'


NPIP_cl2
C>A (N=1604)
C>G (N=610)
C>T (N=1505)
T>A (N=1153)
T>C (N=1425)
T>G (N=599)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'


NPIP_cl3
C>A (N=1430)
C>G (N=623)
C>T (N=1236)
T>A (N=761)
T>C (N=976)
T>G (N=500)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'


NPYR_cl1
C>A (N=1617)
C>G (N=681)
C>T (N=1183)
T>A (N=786)
T>C (N=1850)
T>G (N=612)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'


NPYR_cl2
C>A (N=1734)
C>G (N=745)
C>T (N=1253)
T>A (N=840)
T>C (N=2040)
T>G (N=648)
Preceding bases
2bp 3'
1bp 3'
2bp 5'
1bp 5'