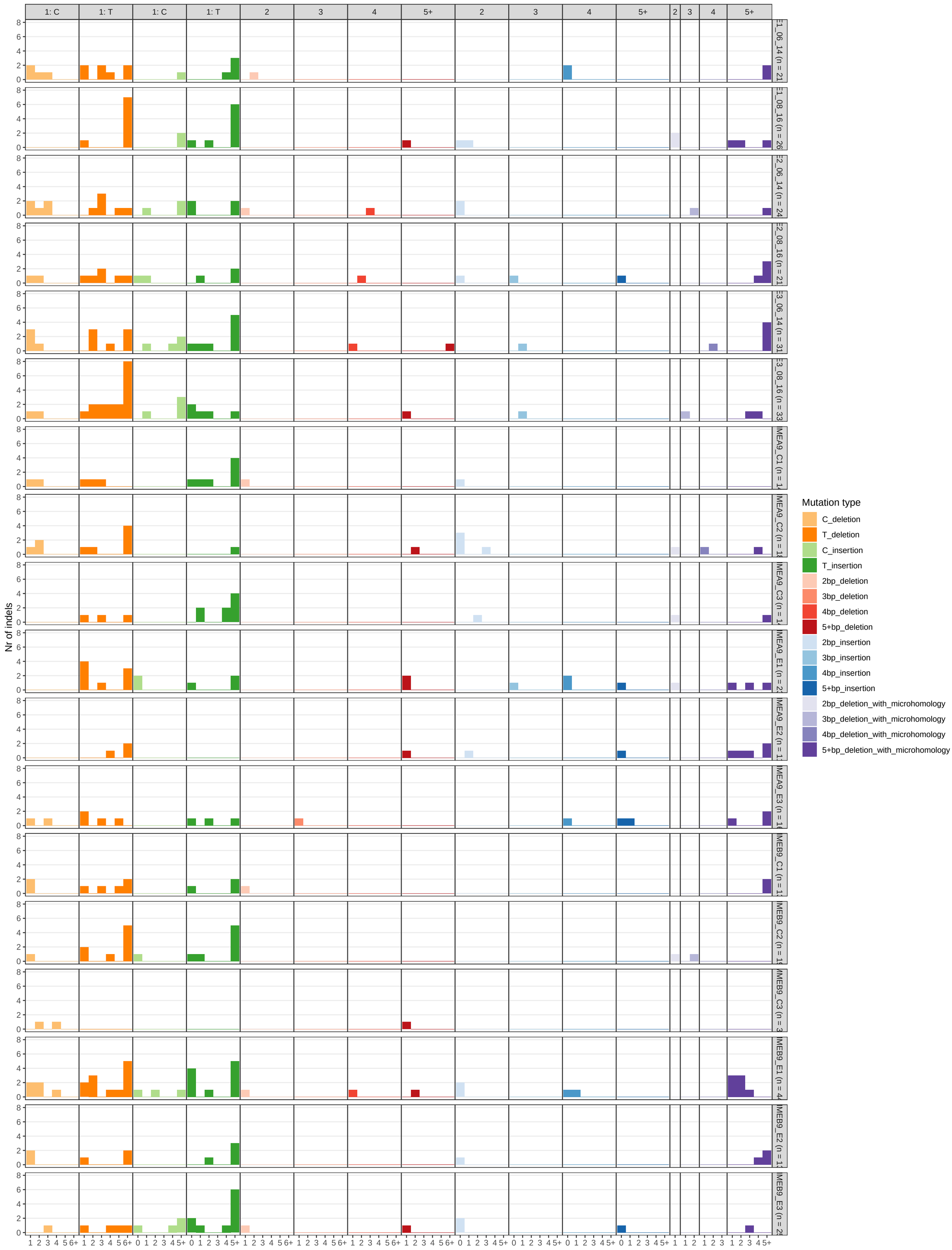
1: C
1: T
1: C
1: T
2
3
4
5+
2
3
4
5+
2
3
4
5+
E1_06_14 (n = 21
E1_08_16 (n = 26
E2_06_14 (n = 24
E2_08_16 (n = 21
E3_06_14 (n = 31
E3_08_16 (n = 33
MEA9_C1 (n = 14
MEA9_C2 (n = 18
MEA9_C3 (n = 14
MEA9_E1 (n = 23
MEA9_E2 (n = 11
MEA9_E3 (n = 16
MEB9_C1 (n = 11
MEB9_C2 (n = 19
MEB9_C3 (n = 3
MEB9_E1 (n = 44
MEB9_E2 (n = 11
MEB9_E3 (n = 25
Nr of indels
Mutation type
C_deletion
T_deletion
C_insertion
T_insertion
2bp_deletion
3bp_deletion
4bp_deletion
5+bp_deletion
2bp_insertion
3bp_insertion
4bp_insertion
5+bp_insertion
2bp_deletion_with_microhomology
3bp_deletion_with_microhomology
4bp_deletion_with_microhomology
5+bp_deletion_with_microhomology