
CR1 Wild-type
WT
CR1 genome and transgene targeting deletions (19)
-2
-4
-8
-10
-16
-17 ×2
-23 ×2
-23 ×4
-68
-108 ×5
CR1 genome targeting deletions (15)
-2
-4
-10
-23
-23 ×6
-23 ×2
-40
-84
-839


CR2 Wild-type
WT
CR2N genome and transgene targeting deletions (8)
-5
-17 ×4
-20
-21
-24
CR2 genome and transgene targeting insertion (1)
1
CR2 genome targeting deletions (16)
-5
-5
-8
-10
-11 ×2
-16
-17 ×2
-20
-21
-23
-30
-42
-88
-426
CR2 genome targeting insertion (1)
1
CR2 genome targeting deletion and insertion (2)
(+1)/(-1)
(+2)/(-2)


CR3 Wild-type
WT
CR3 genome and transgene targeting deletions (13)
-2
-4 ×2
-7
-8 ×4
-8
-8
-19
-25
-23
CR3 genome and transgene targeting insertion (6)
1
1 ×4
1
CR3 genome targeting deletions (11)
-4 ×3
-4
-8
-10
-19
-17
-27 ×2
-199
CR3 genome targeting insertion (8)
1 ×4
1
1
2 ×2
CR3 genome targeting deletion and insertion (1)
(-1)/2/(-7)