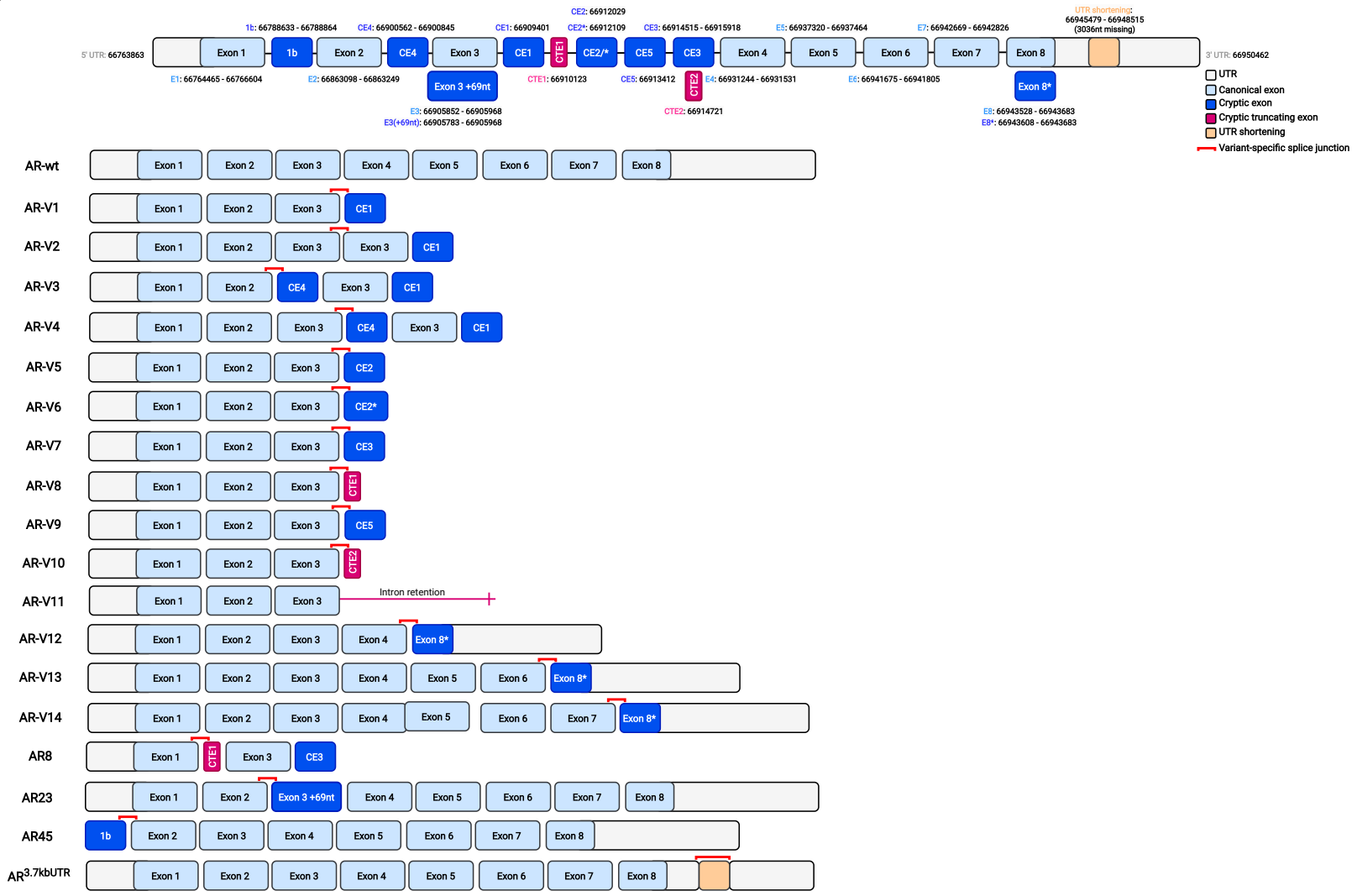
5' UTR: 66763863
Exon 1
1b
Exon 2
CE4
Exon 3
CE1
CTE1
CE2/*
CE5
CE3
Exon 4
Exon 5
Exon 6
Exon 7
Exon 8
3' UTR: 66950462
1b: 66788633 - 66788864
CE4: 66900562 - 66900845
CE1: 66909401
CE2: 66912029
CE2*: 66912109
CE3: 66914515 - 66915918
E5: 66937320 - 66937464
E7: 66942669 - 66942826
UTR shortening:
66945479 - 66948515
(3036nt missing)
E1: 66764465 - 66766604
E2: 66863098 - 66863249
Exon 3 +69nt
CTE1: 66910123
CE5: 66913412
CTE2
E4: 66931244 - 66931531
E6: 66941675 - 66941805
Exon 8*
E3: 66905852 - 66905968
E3(+69nt): 66905783 - 66905968
CTE2: 66914721
E8: 66943528 - 66943683
E8*: 66943608 - 66943683
UTR
Canonical exon
Cryptic exon
Cryptic truncating exon
UTR shortening
Variant-specific splice junction
AR-wt
AR-V1
AR-V2
AR-V3
AR-V4
AR-V5
AR-V6
AR-V7
AR-V8
AR-V9
AR-V10
AR-V11
Intron retention
AR-V12
AR-V13
AR-V14
AR8
AR23
AR45
AR3.7kbUTR