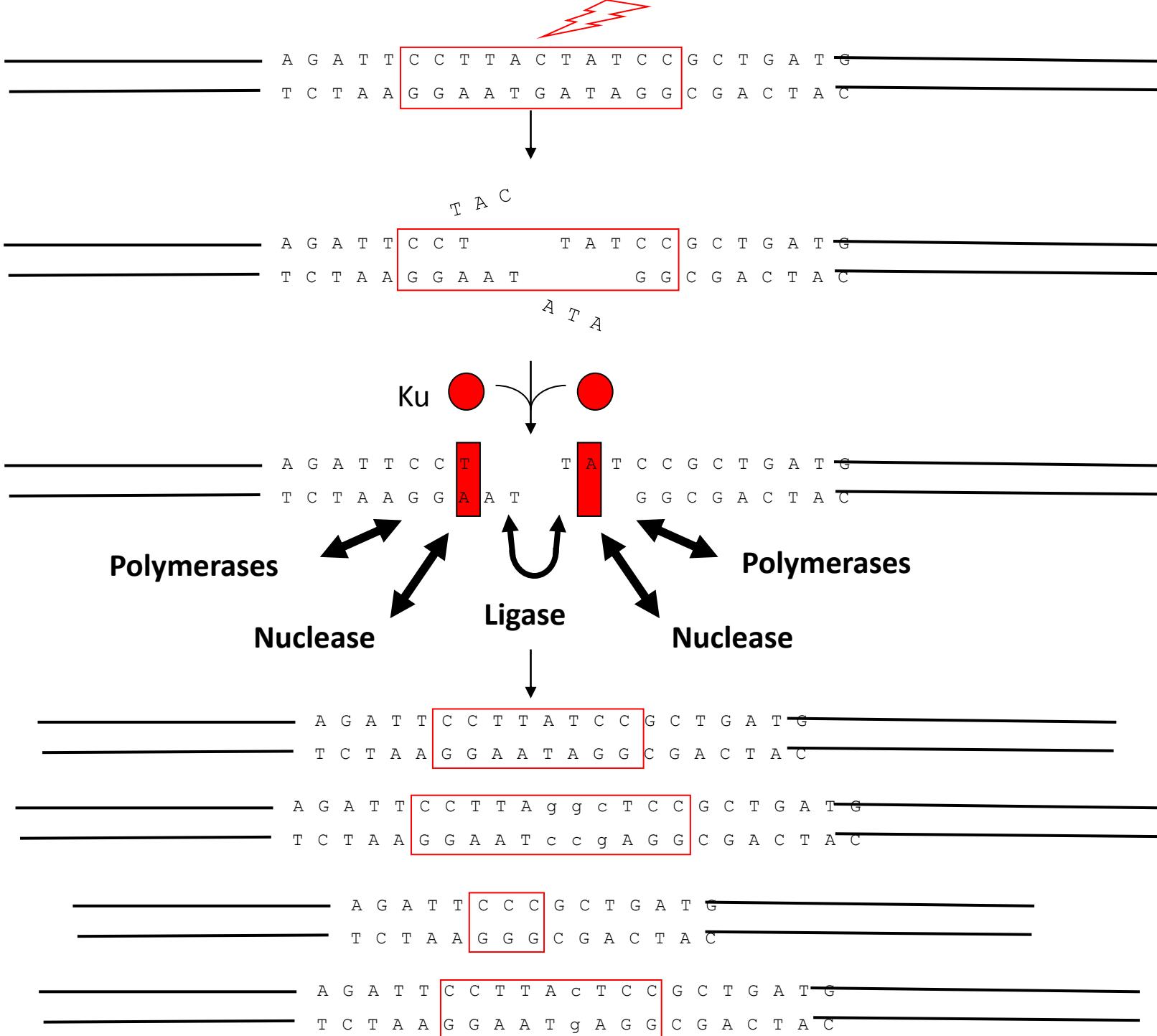
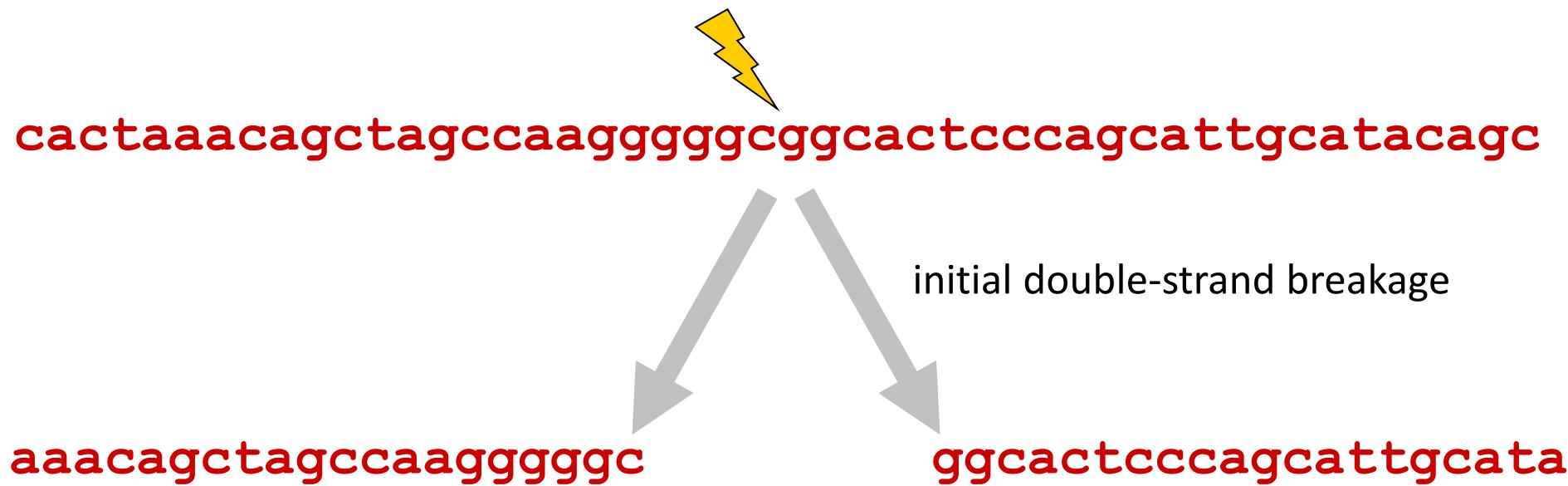


SUPPLEMENTAL FIGURES 1 to 7

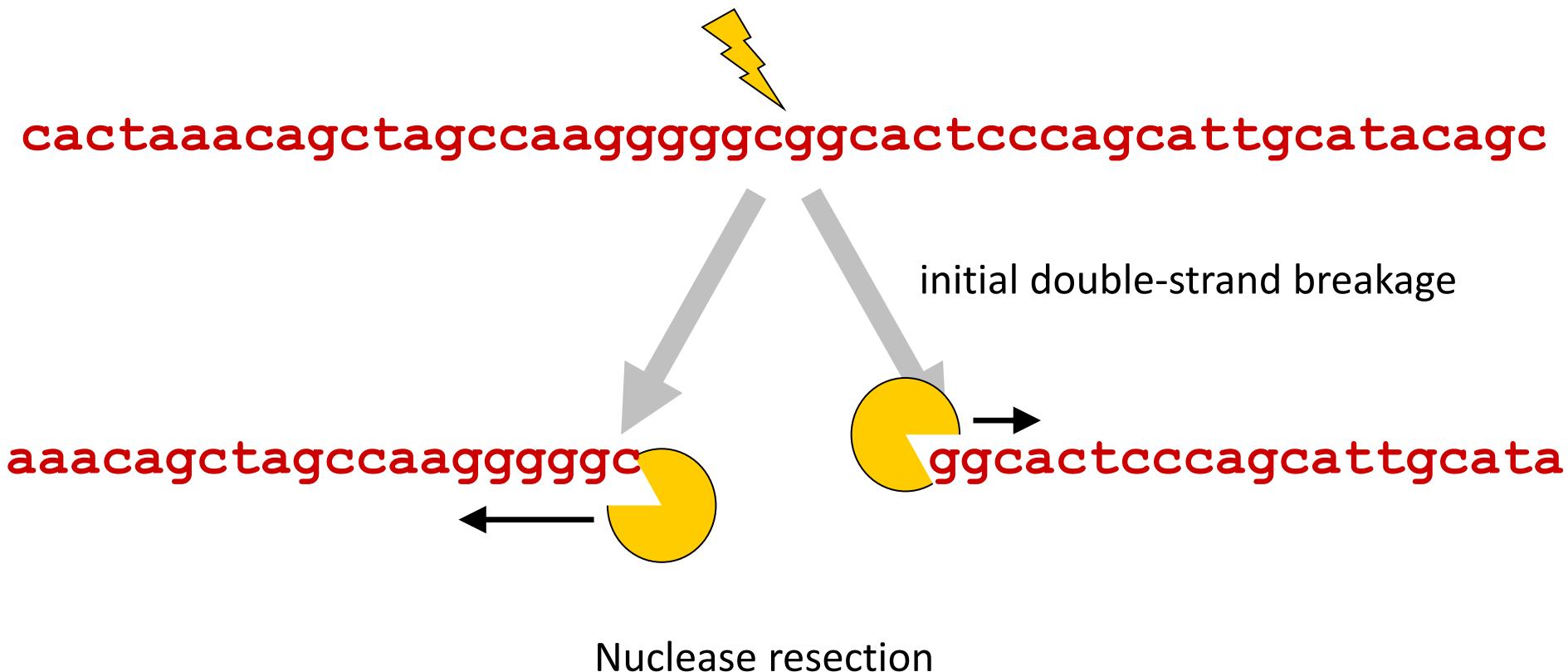


Suppl. Fig. 1

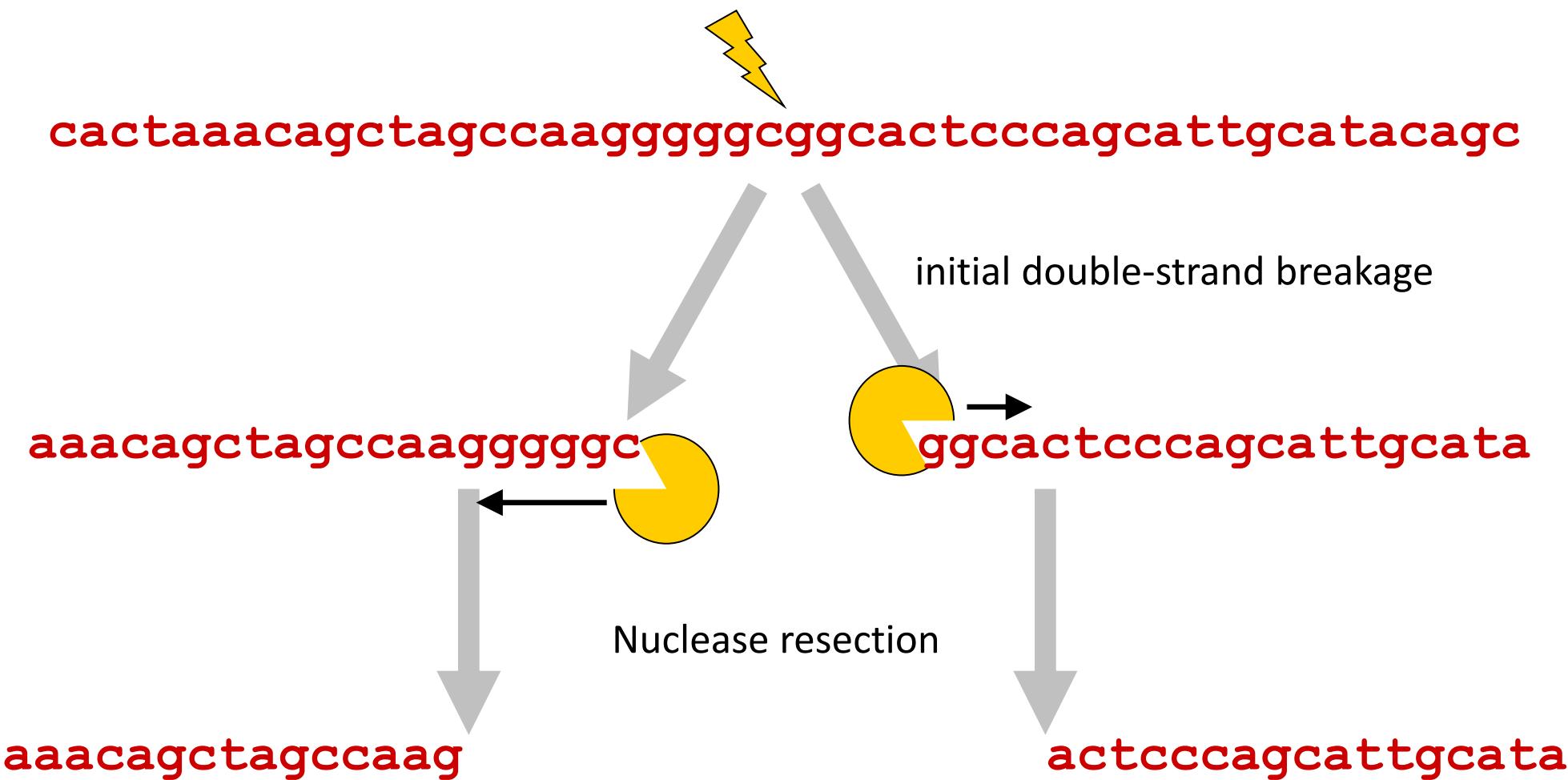
Balanced translocations provide a window within which initial breakage occurred



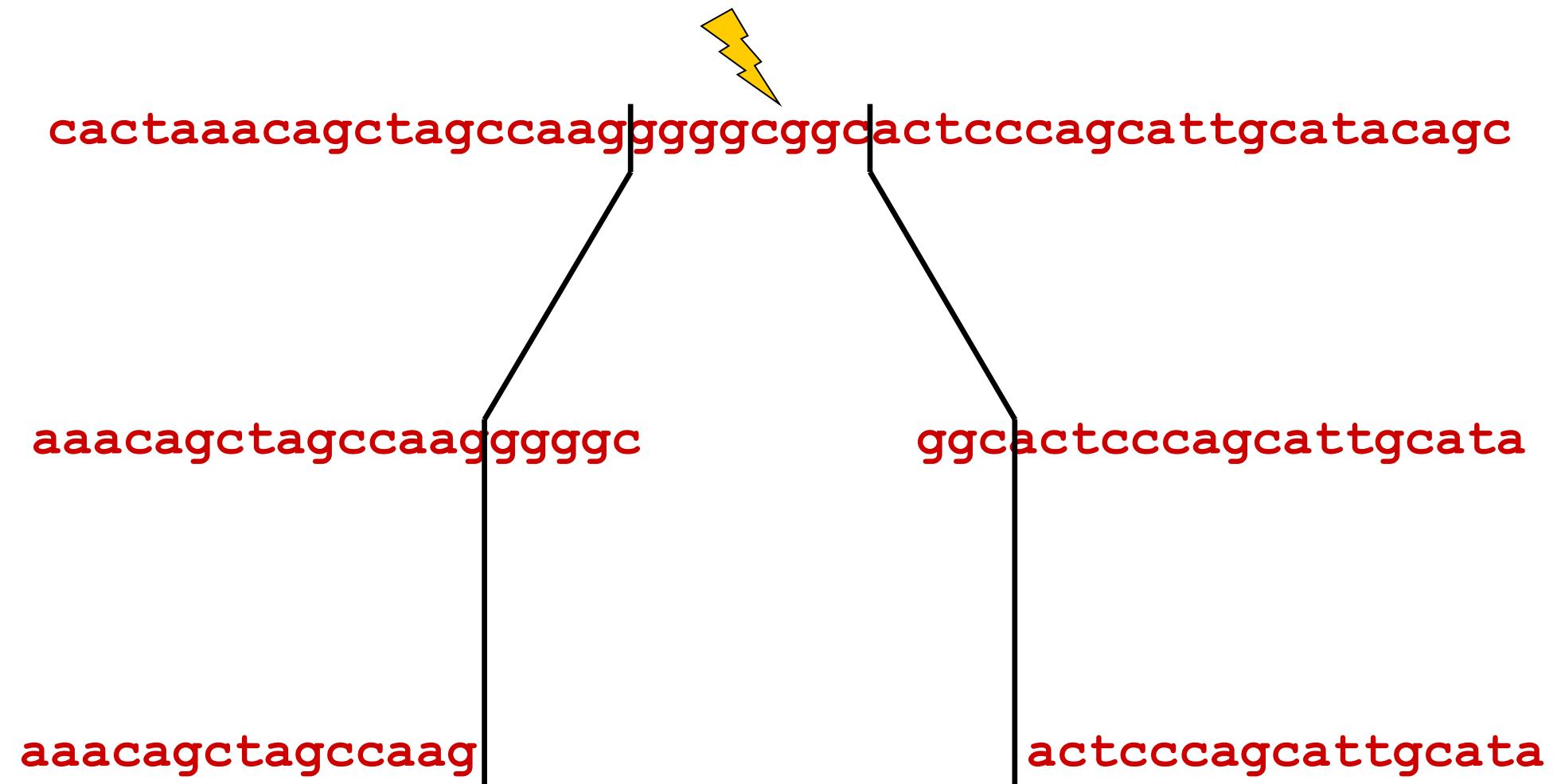
Balanced translocations provide a window within which initial breakage occurred



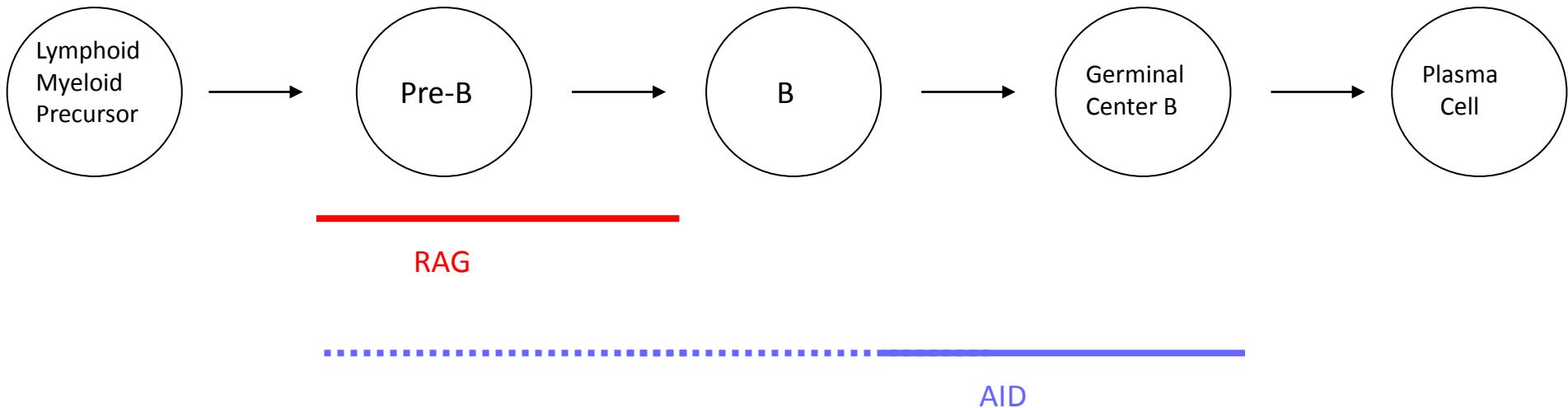
Balanced translocations provide a window within which initial breakage occurred



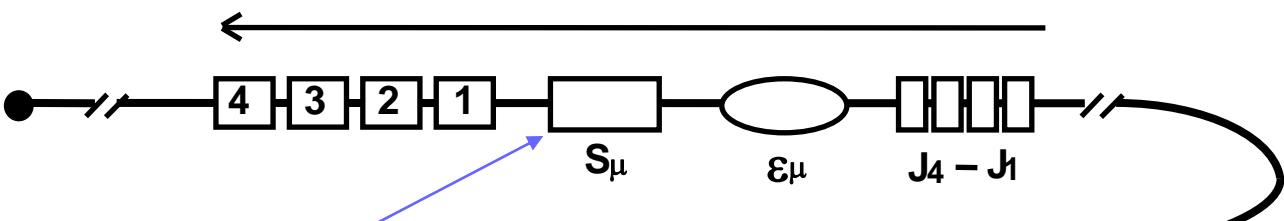
Balanced translocations provide a window within which initial breakage occurred



V(D)J Recombination



14q32



AID-type breaks at S_{μ} and c-myc

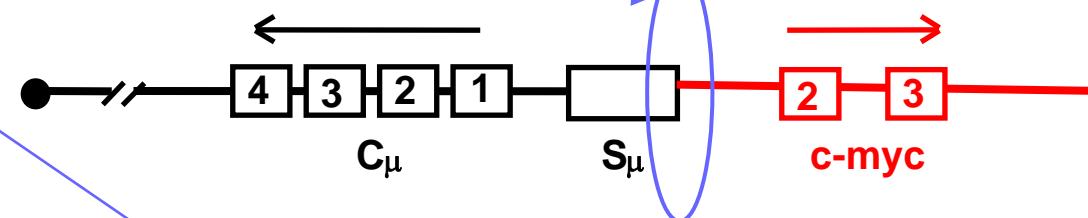
8q24



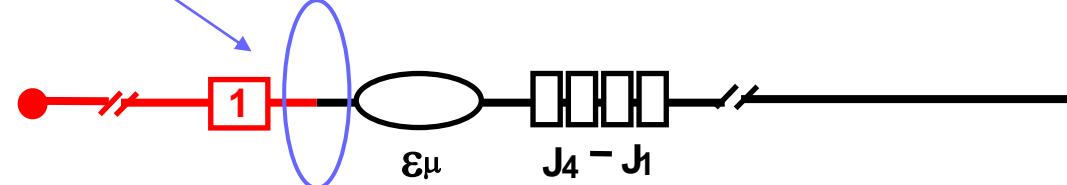
Mechanism of rejoining
is by NHEJ, like nearly all
translocations

t(8;14)(q24;q32)

der 14

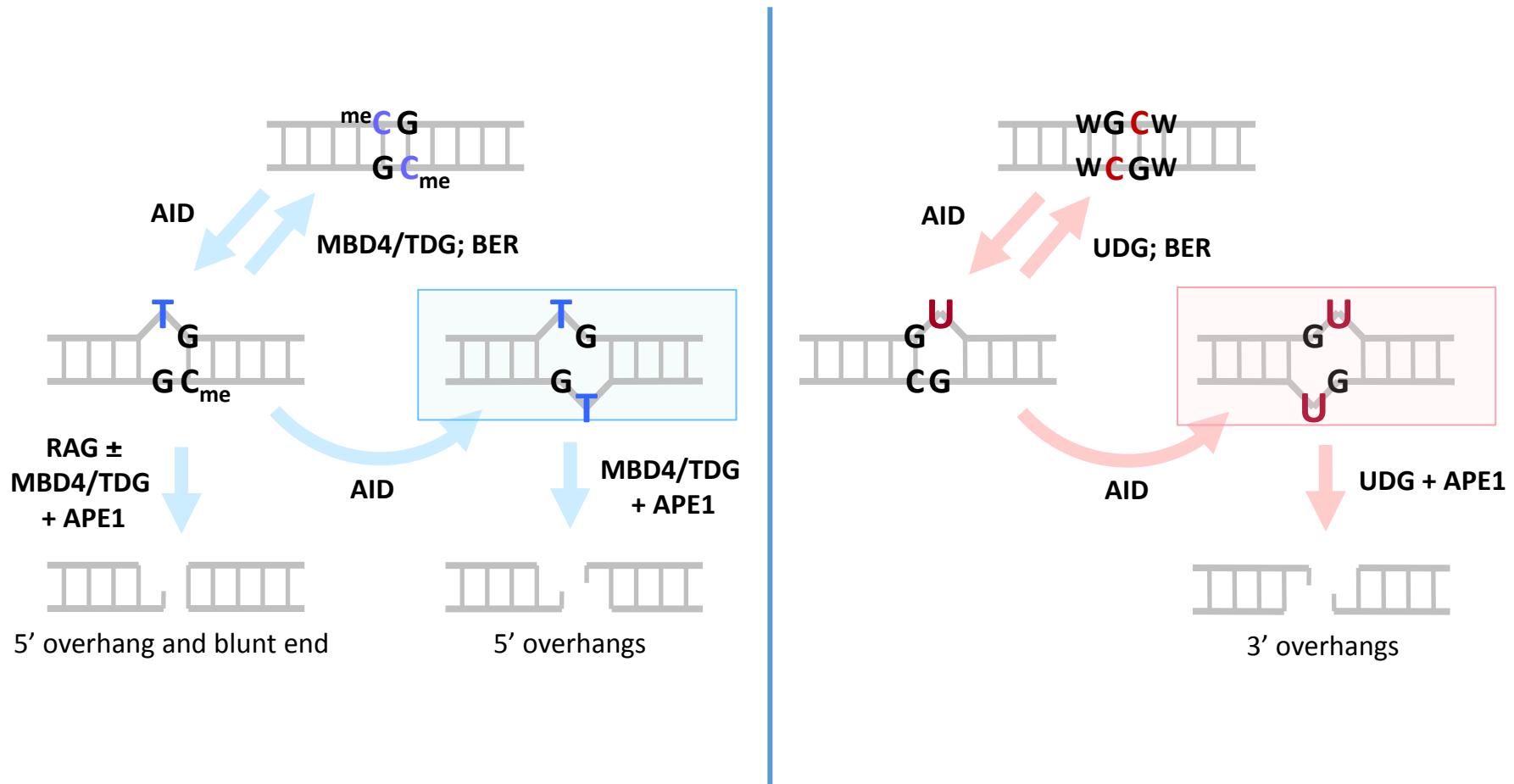


der 8

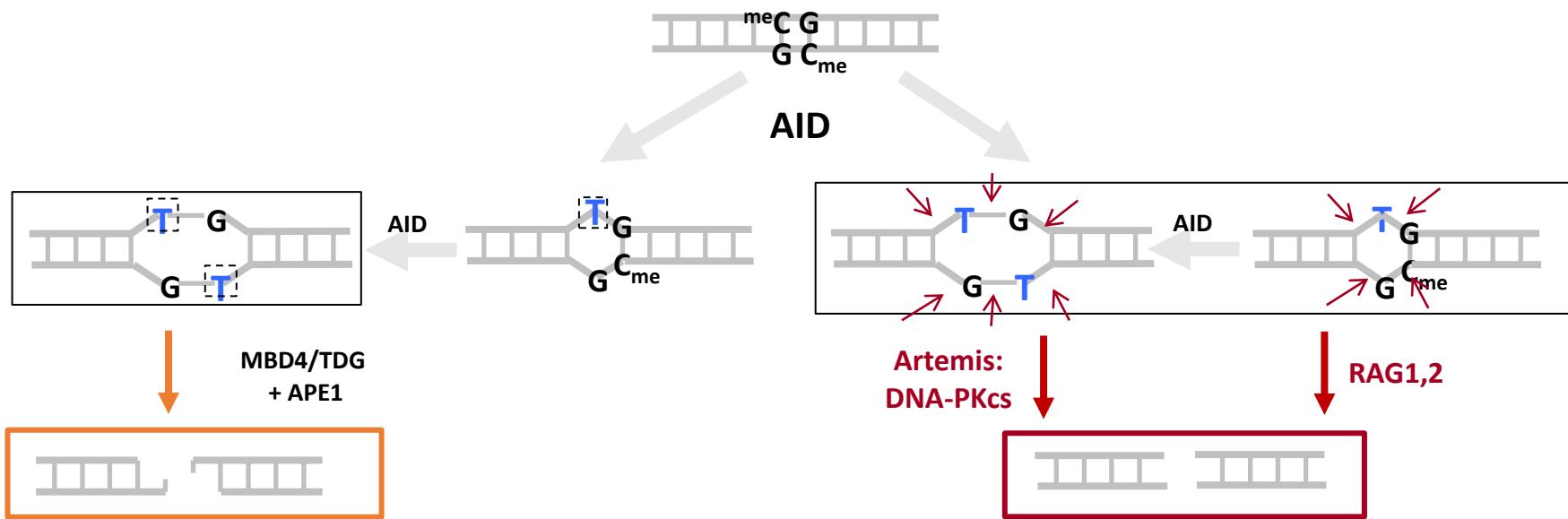


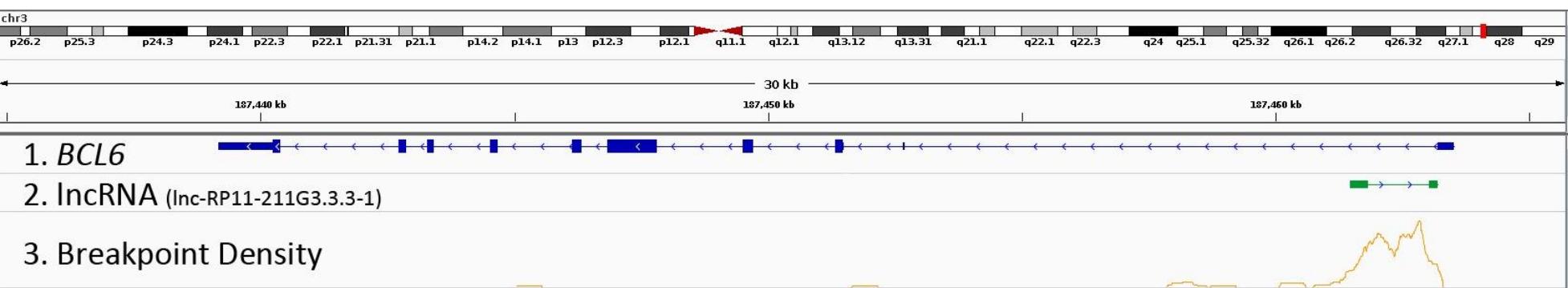
Suppl. Fig. 4

CG and wGCw pack C's close together on anti-parallel strands



Pathways by Which AID-Induced T:G Mismatches Lead to DSBs





Suppl. Fig. 7