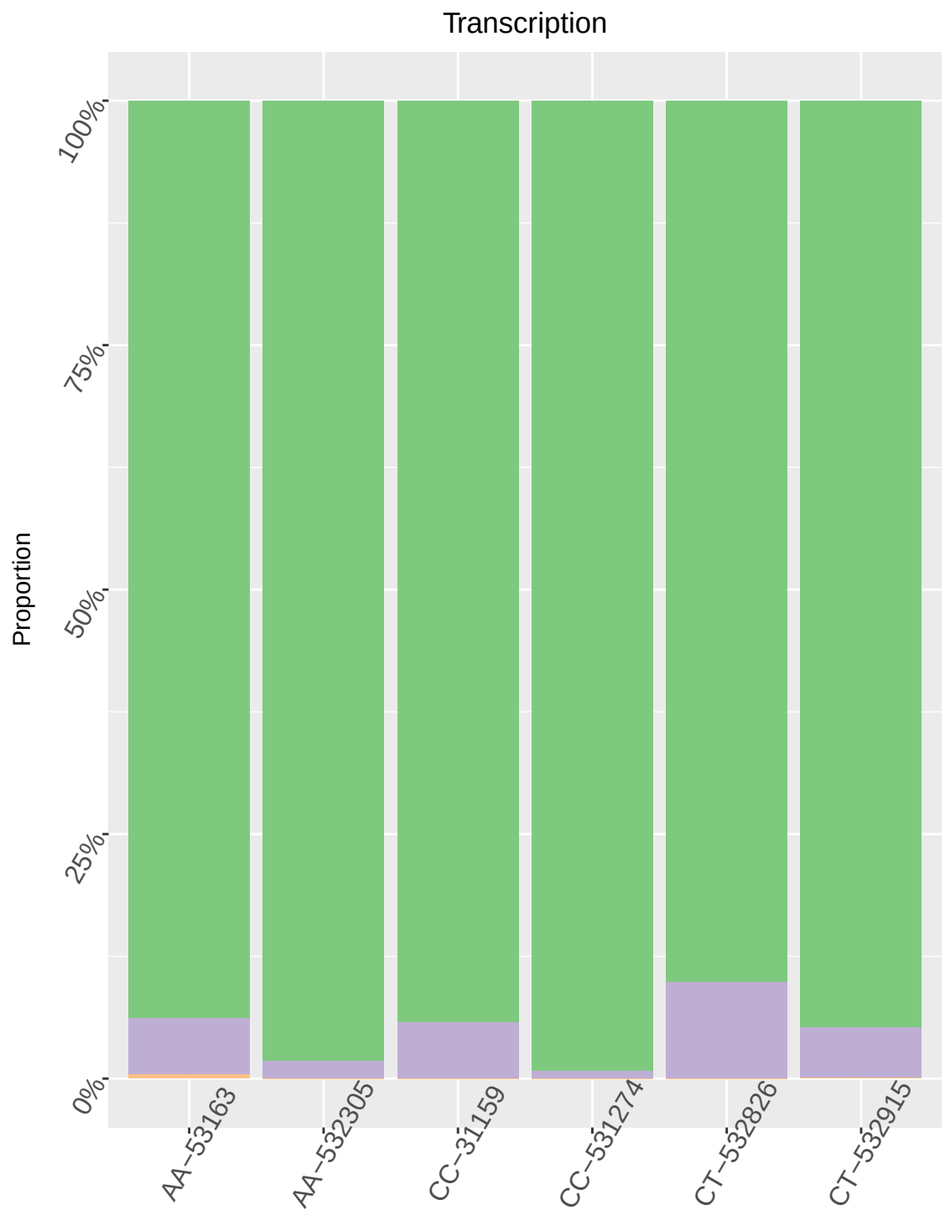
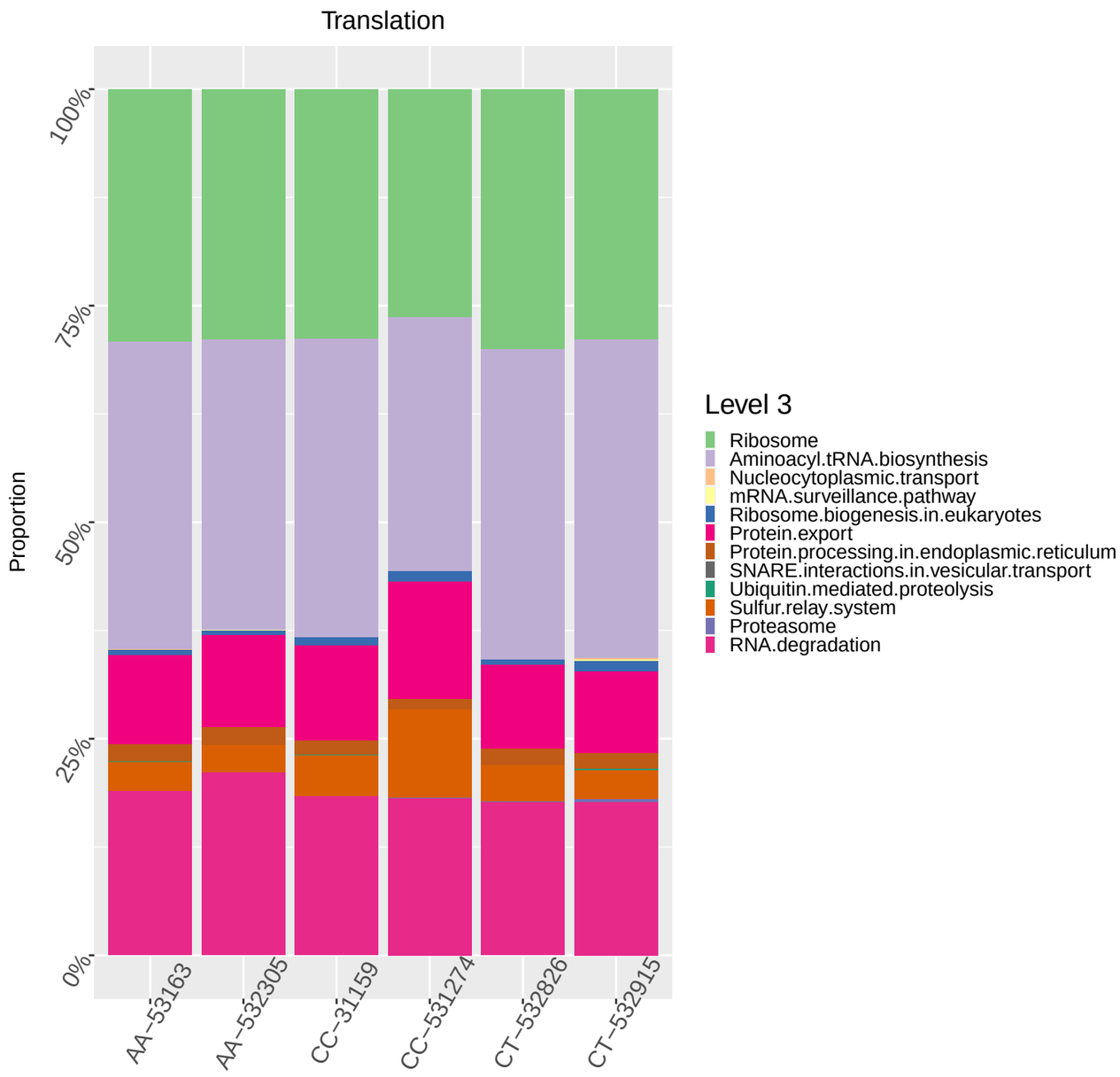
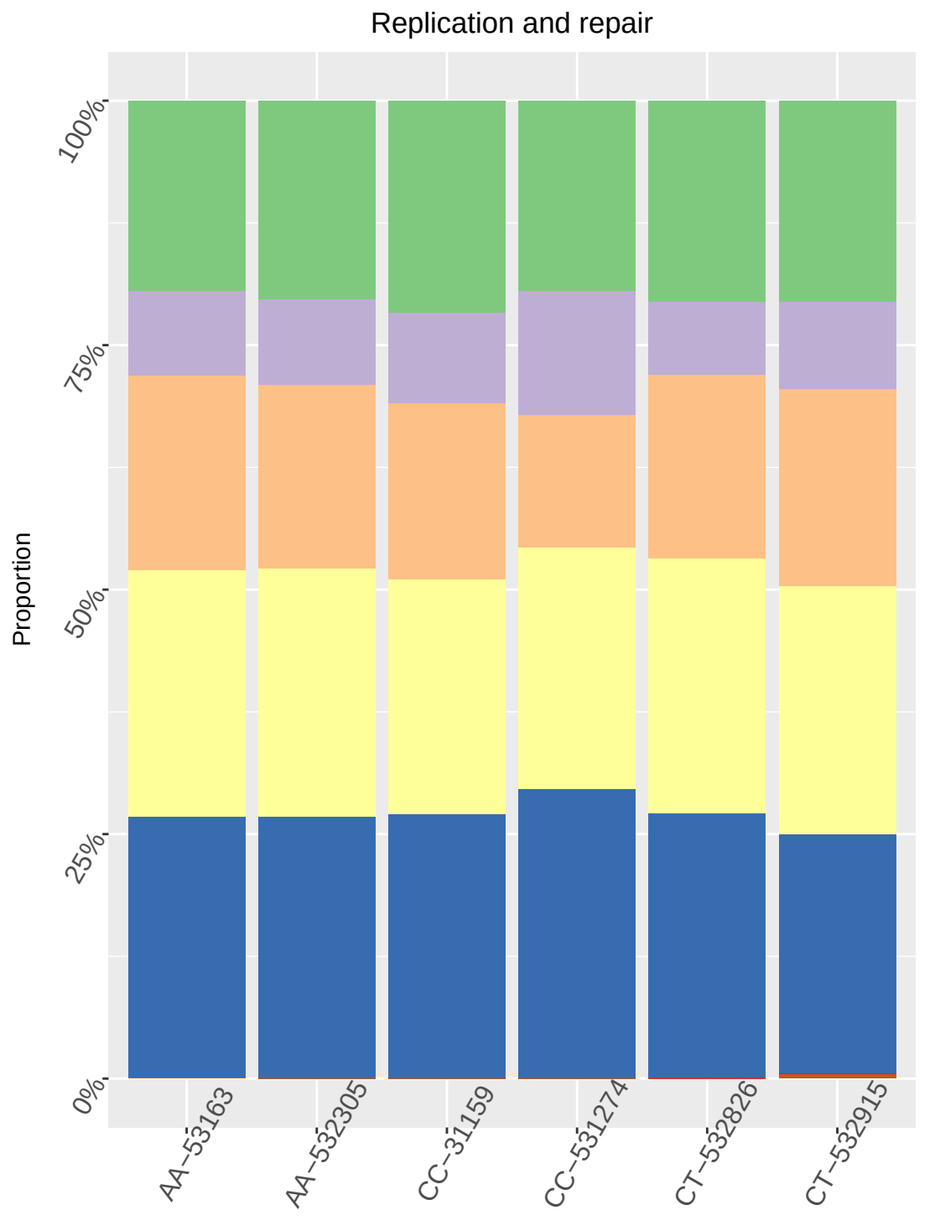
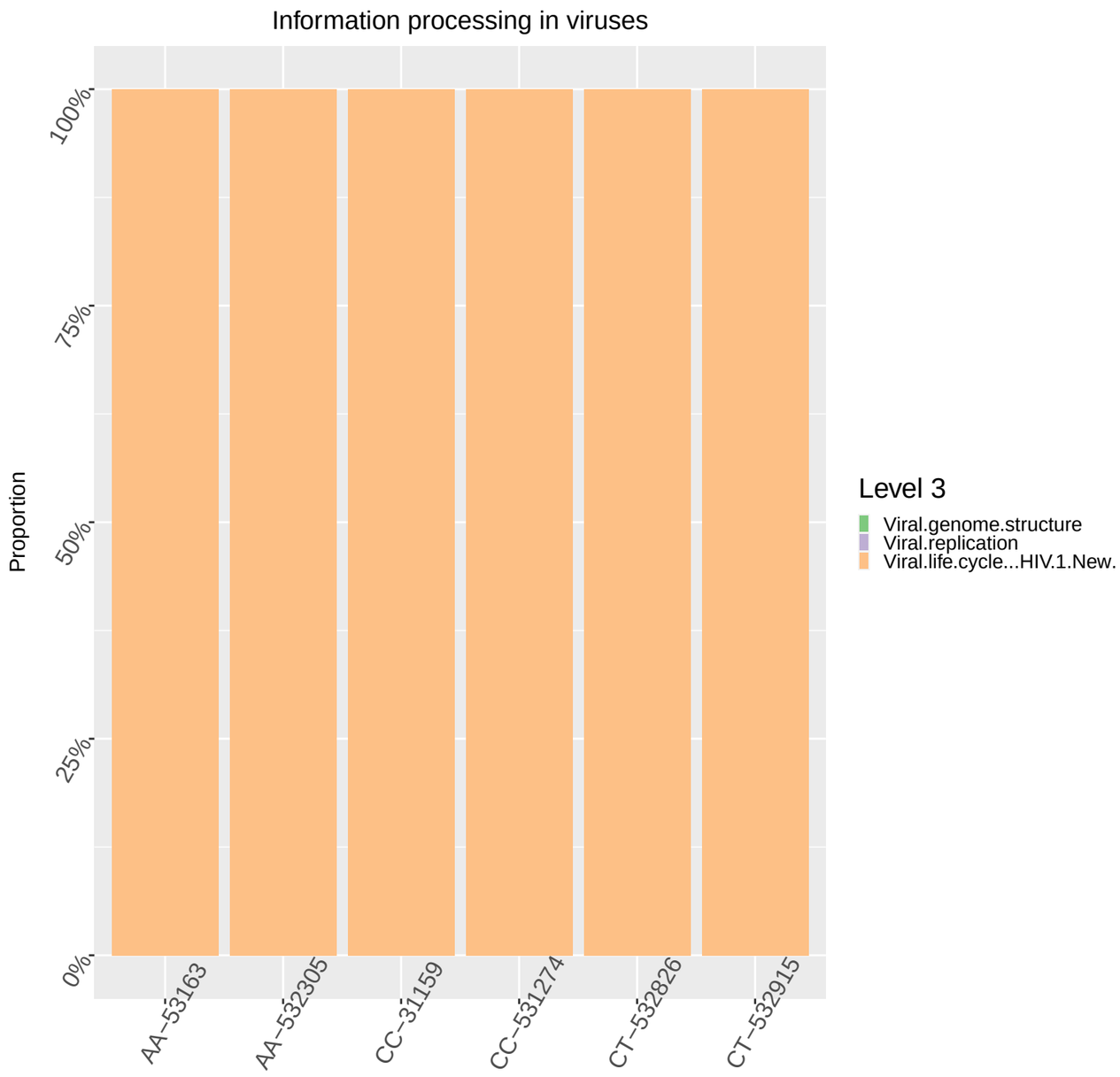

Transcription
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
RNA.polymerase
Basal.transcription.factors
Spliceosome


Translation
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Ribosome
Aminoacyl.tRNA.biosynthesis
Nucleocytoplasmic.transport
mRNA.surveillance.pathway
Ribosome.biogenesis.in.eukaryotes
Protein.export
Protein.processing.in.endoplasmic.reticulum
SNARE.interactions.in.vesicular.transport
Ubiquitin.mediated.proteolysis
Sulfur.relay.system
Proteasome
RNA.degradation


Replication and repair
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
DNA.replication
Base.excision.repair
Nucleotide.excision.repair
Mismatch.repair
Homologous.recombination
Non.homologous.end.joining
Fanconi.anemia.pathway


Information processing in viruses
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Viral.genome.structure
Viral.replication
Viral.life.cycle...HIV.1.New.