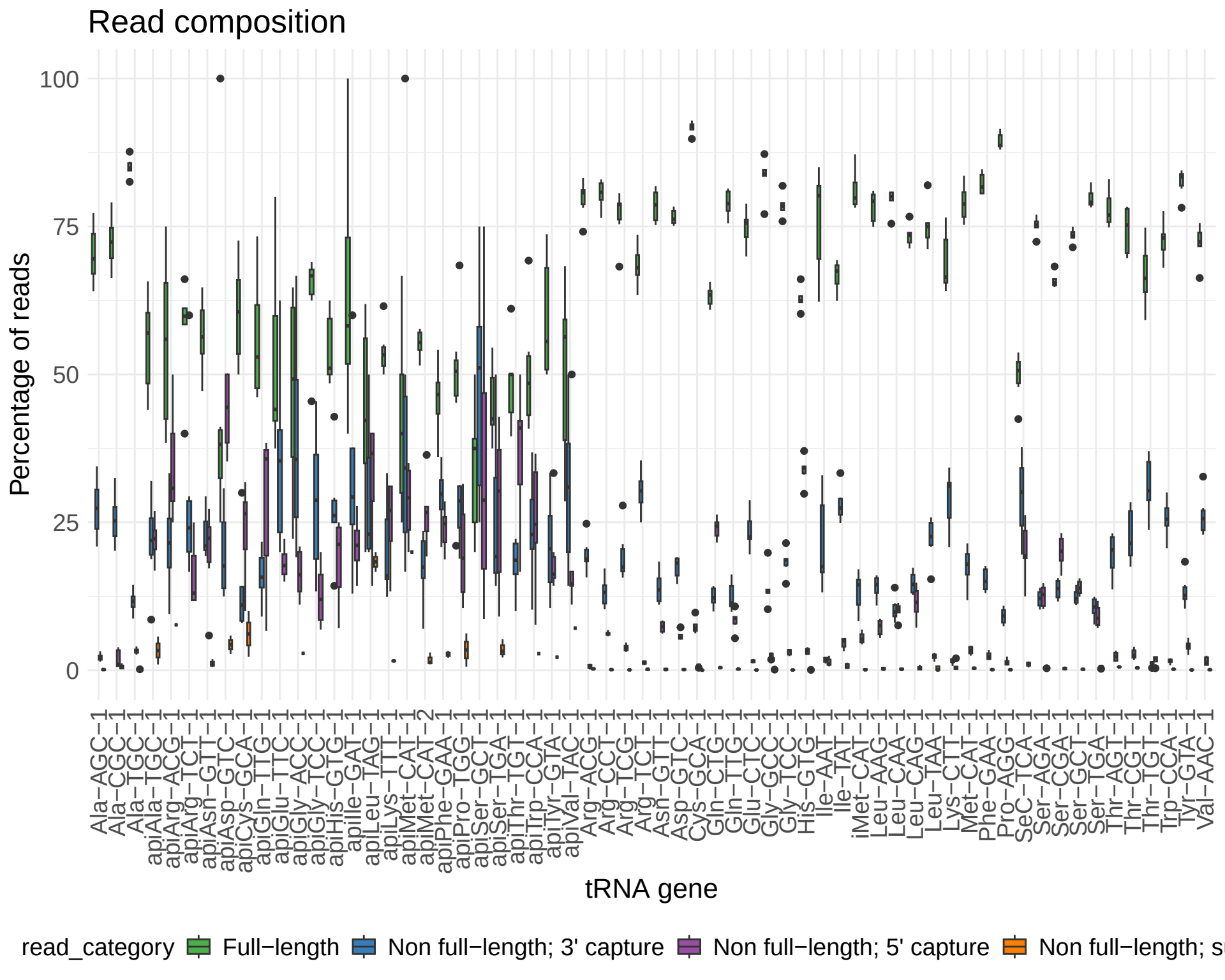

Read composition
Percentage of reads
100
75
50
25
0
Ala−AGC−1
Ala−CGC−1
Ala−TGC−1
apiAla−TGC−1
apiArg−ACG−1
apiArg−TCT−1
apiAsn−GTT−1
apiAsp−GTC−1
apiCys−GCA−1
apiGln−TTG−1
apiGlu−TTC−1
apiGly−ACC−1
apiGly−TCC−1
apiHis−GTG−1
apiIle−GAT−1
apiLeu−TAG−1
apiLys−TTT−1
apiMet−CAT−2
apiMet−CAT−1
apiPhe−GAA−1
apiPro−TGG−1
apiSer−GCT−1
apiSer−TGA−1
apiThr−TGT−1
apiTrp−CCA−1
apiTyr−GTA−1
apiVal−TAC−1
Arg−ACG−1
Arg−CCT−1
Arg−TCG−1
Arg−TCT−1
Asn−GTT−1
Asp−GTC−1
Cys−GCA−1
Gln−CTG−1
Gln−TTG−1
Glu−CTC−1
Gly−GCC−1
Gly−TCC−1
His−GTG−1
Ile−AAT−1
Ile−TAT−1
iMet−CAT−1
Leu−AAG−1
Leu−CAA−1
Leu−CAG−1
Leu−TAA−1
Leu−CTT−1
Lys−CTT−1
Met−CAT−1
Phe−GAA−1
Pro−AGG−1
SeC−TCA−1
Ser−AGA−1
Ser−CGA−1
Ser−GCT−1
Ser−TGA−1
Thr−AGT−1
Thr−CGT−1
Thr−TGT−1
Trp−CCA−1
Tyr−GTA−1
Val−AAC−1
tRNA gene
read_category
Full−length
Non full−length; 3' capture
Non full−length; 5' capture
Non full−length; s