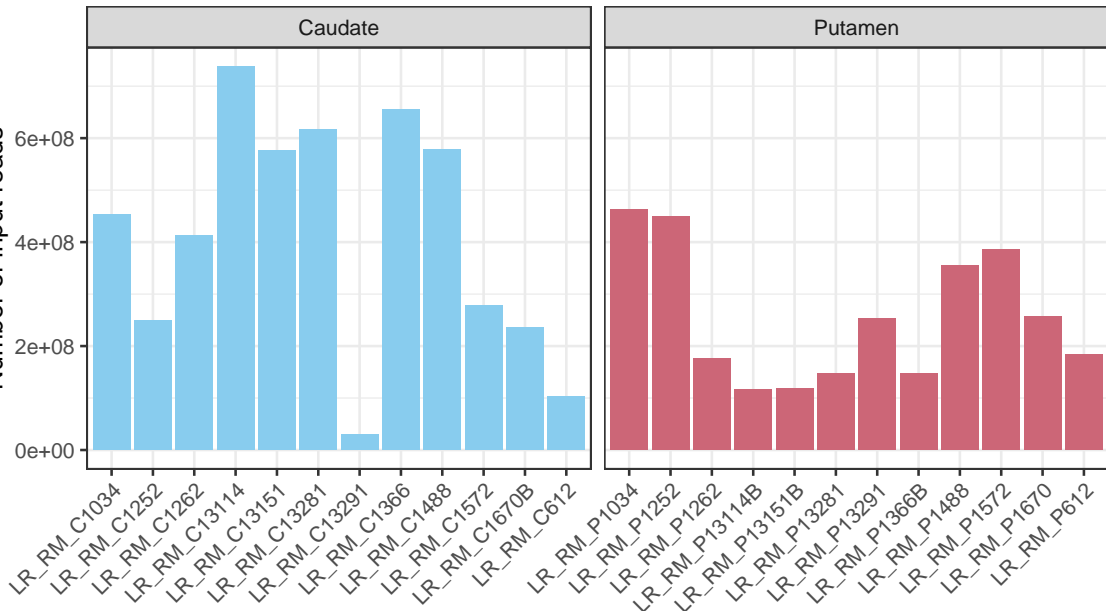


Number of input reads



Sample

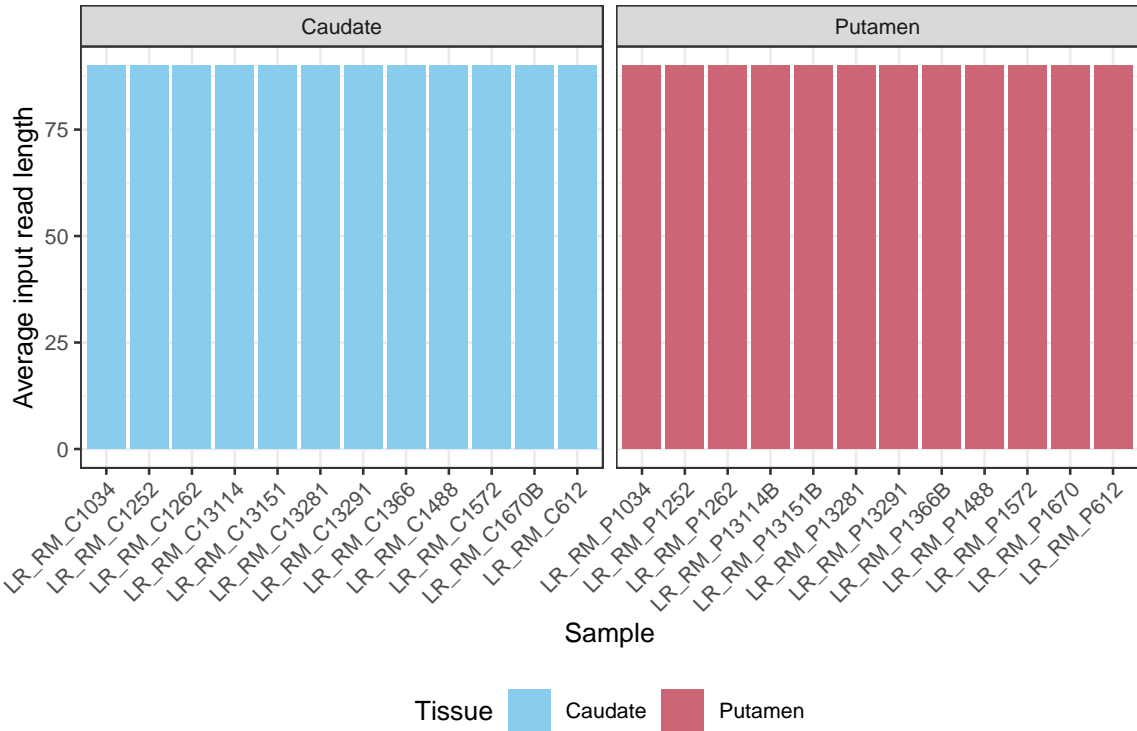
Tissue

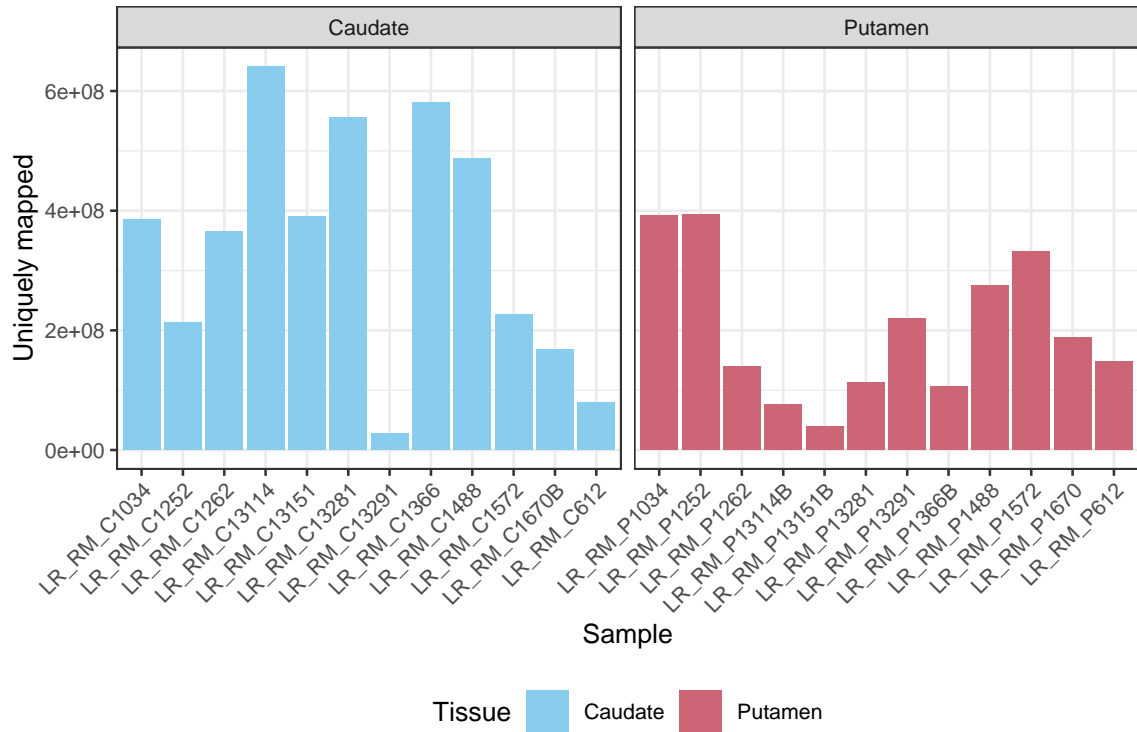


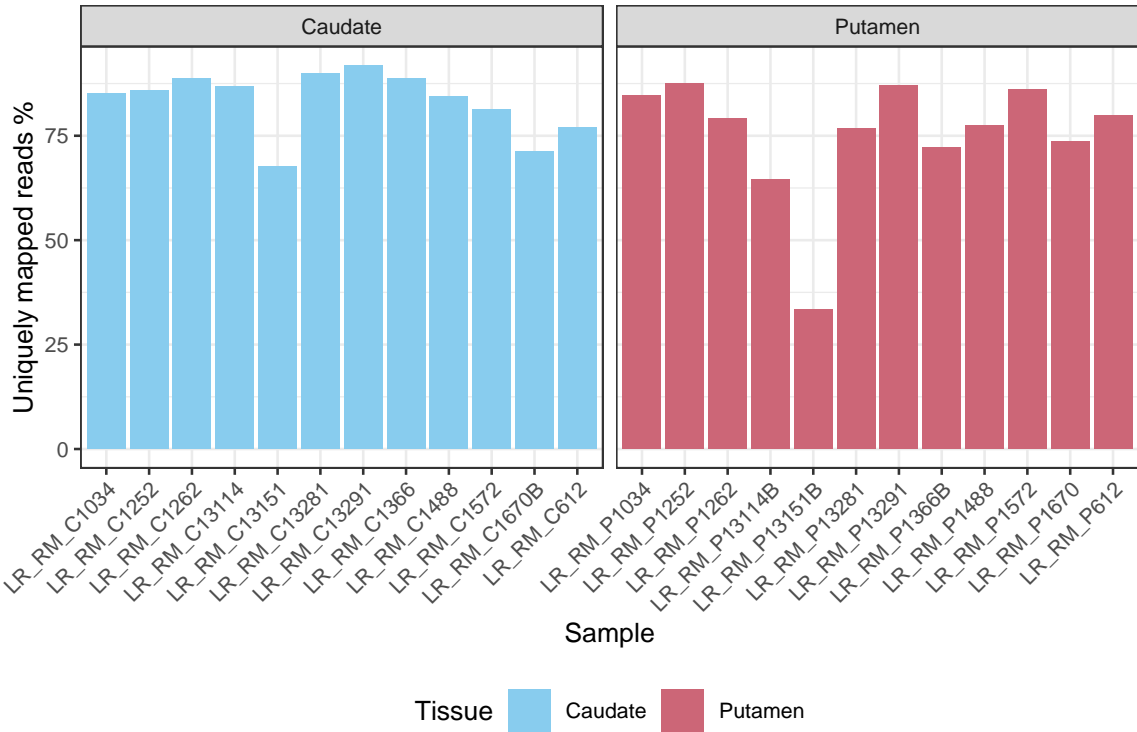
Caudate

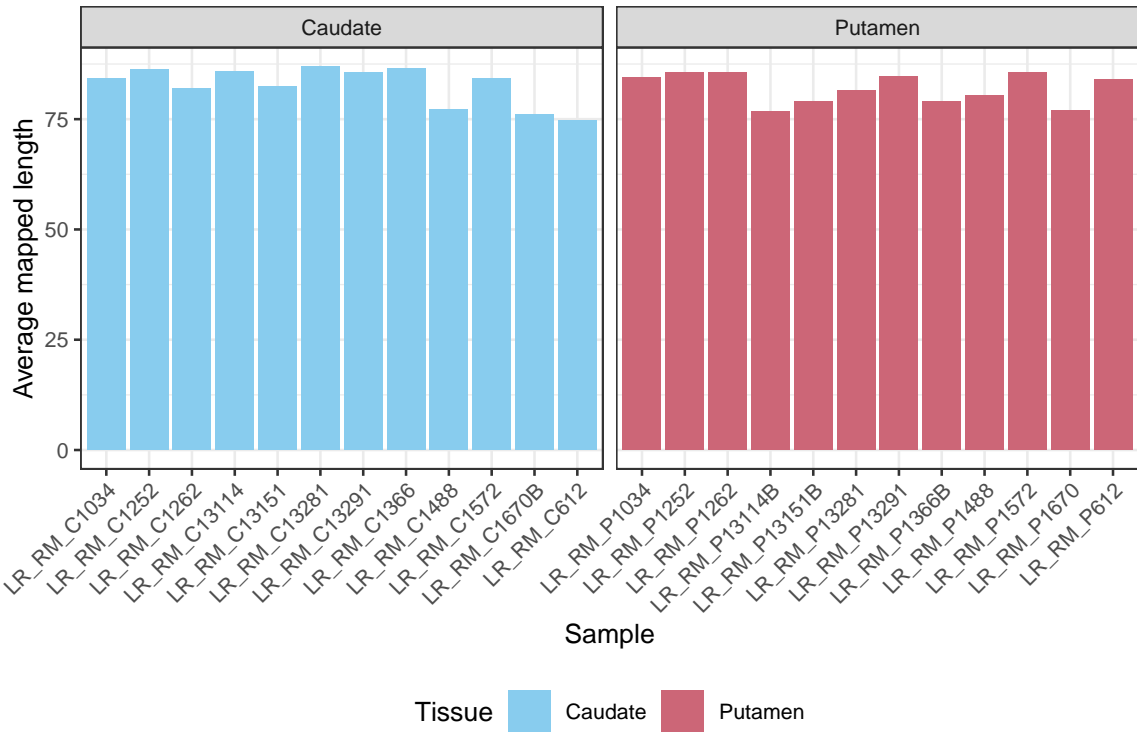


Putamen

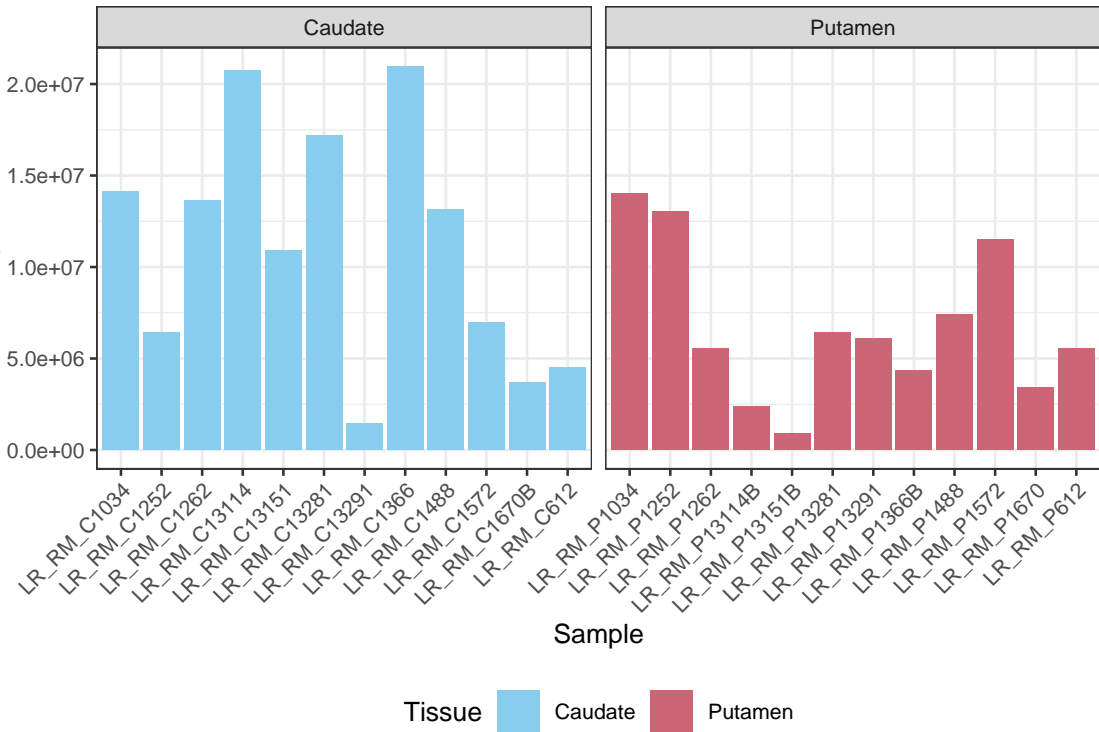








Number of splices: Total



Number of splices: Annotated (sjdb)

Caudate

Putamen

LR\_RM\_C1034  
LR\_RM\_C1252  
LR\_RM\_C1262  
LR\_RM\_C13114  
LR\_RM\_C13151  
LR\_RM\_C13281  
LR\_RM\_C13291  
LR\_RM\_C1366  
LR\_RM\_C1488  
LR\_RM\_C1572  
LR\_RM\_C1670B  
LR\_RM\_C612  
LR\_RM\_P1034  
LR\_RM\_P1252  
LR\_RM\_P1262  
LR\_RM\_P13114B  
LR\_RM\_P13151B  
LR\_RM\_P13281  
LR\_RM\_P13291  
LR\_RM\_P1366B  
LR\_RM\_P1488  
LR\_RM\_P1572  
LR\_RM\_P1670  
LR\_RM\_P612

Sample

Tissue



Caudate



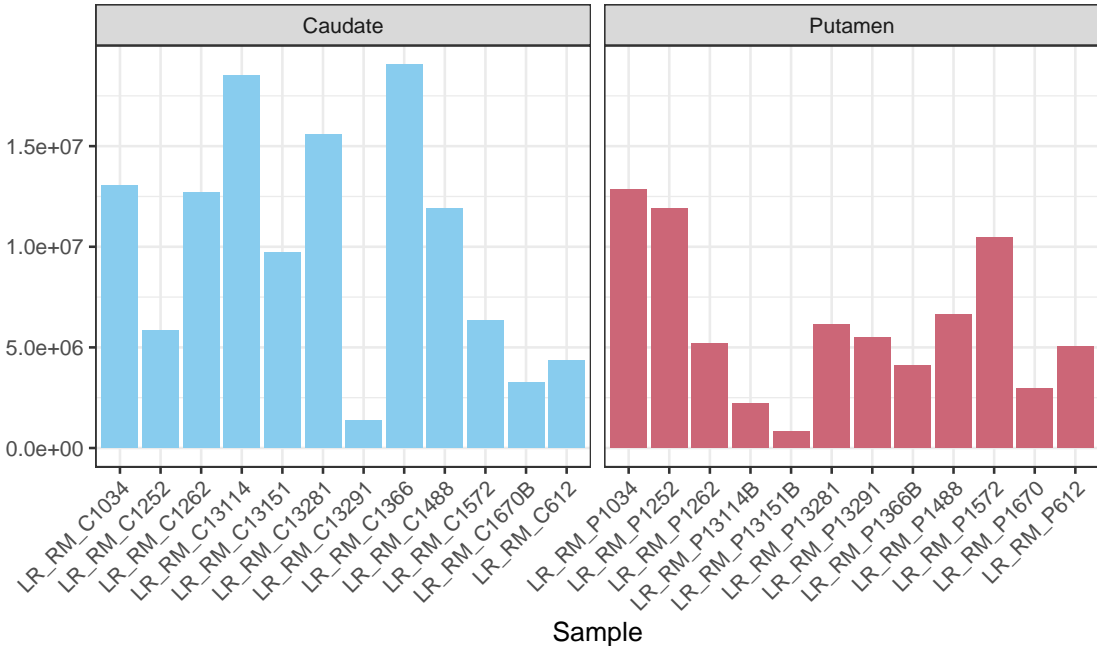
Putamen



Number of splices: GT/AG

Caudate

Putamen



Tissue

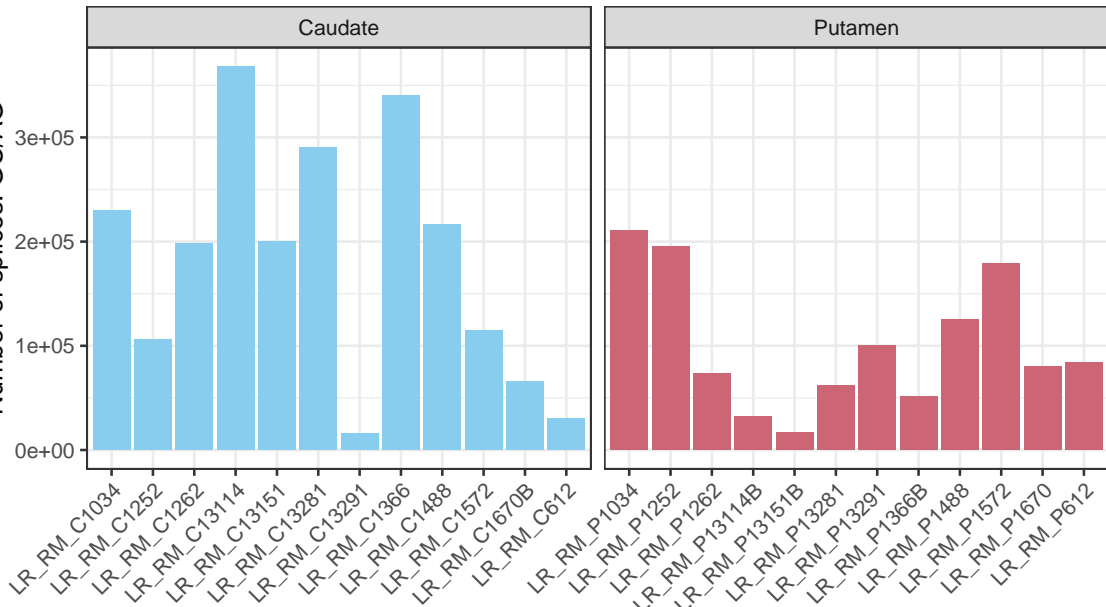


Caudate



Putamen

Number of splices: GC/AG



Tissue

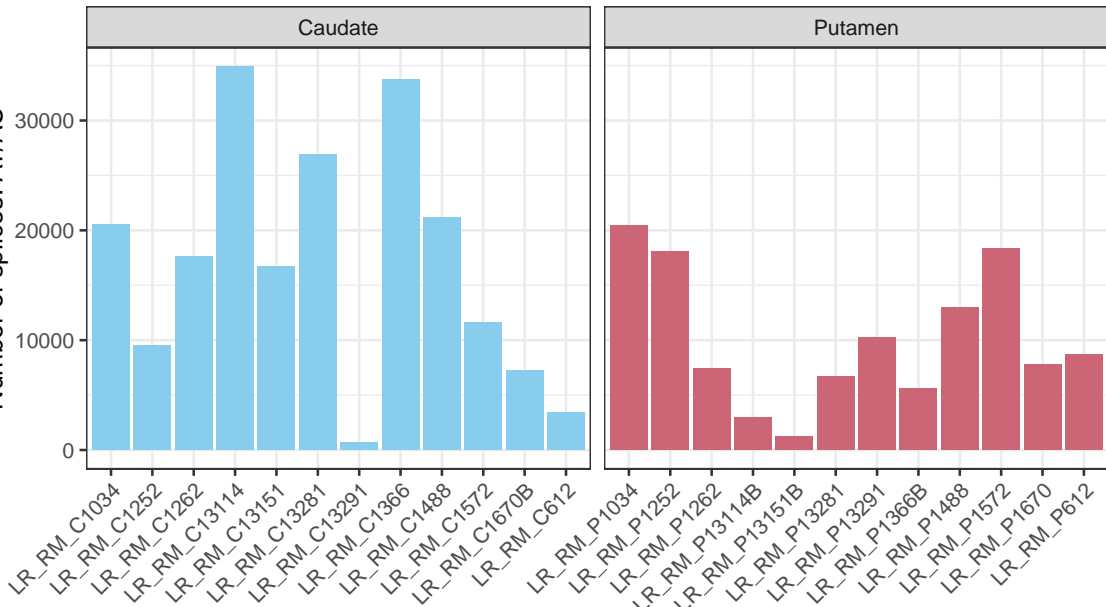


Caudate



Putamen

Number of splices: AT/AC



Tissue

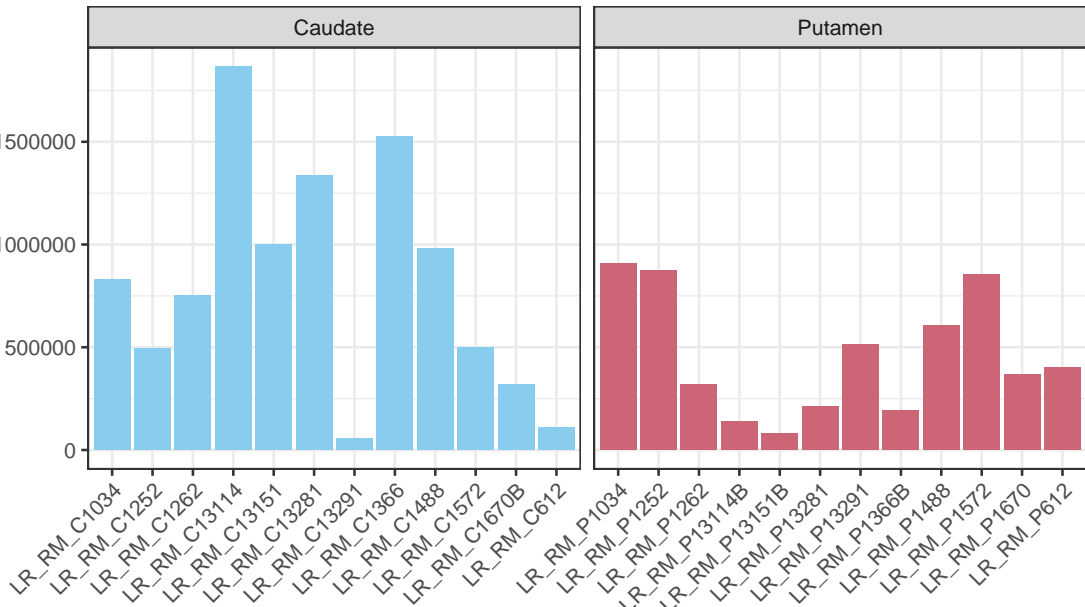


Caudate



Putamen

Number of splices: Non-canonical



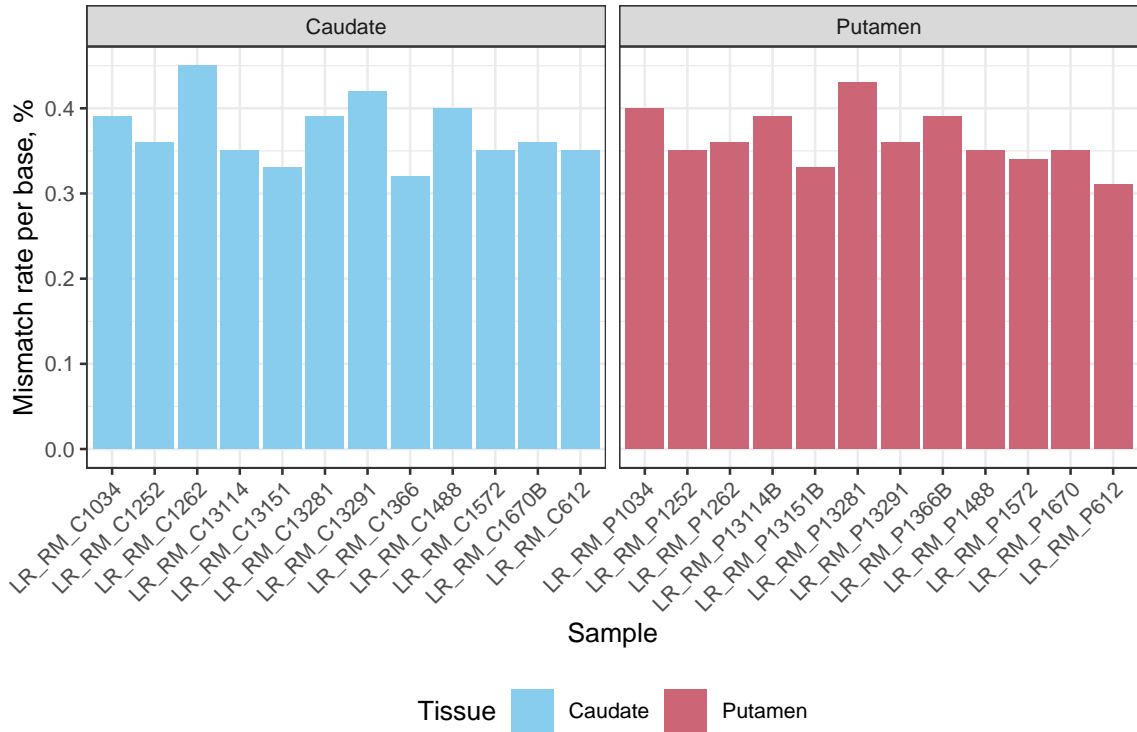
Tissue



Caudate



Putamen



Deletion rate per base

Caudate

Putamen

LR\_RM\_C1034  
LR\_RM\_C1252  
LR\_RM\_C1262  
LR\_RM\_C13114  
LR\_RM\_C13151  
LR\_RM\_C13281  
LR\_RM\_C13291  
LR\_RM\_C1366  
LR\_RM\_C1488  
LR\_RM\_C1572  
LR\_RM\_C1670B  
LR\_RM\_C612  
LR\_RM\_P1034  
LR\_RM\_P1252  
LR\_RM\_P1262  
LR\_RM\_P13114B  
LR\_RM\_P13151B  
LR\_RM\_P13281  
LR\_RM\_P13291  
LR\_RM\_P1366B  
LR\_RM\_P1488  
LR\_RM\_P1572  
LR\_RM\_P1670  
LR\_RM\_P612

Sample

Tissue

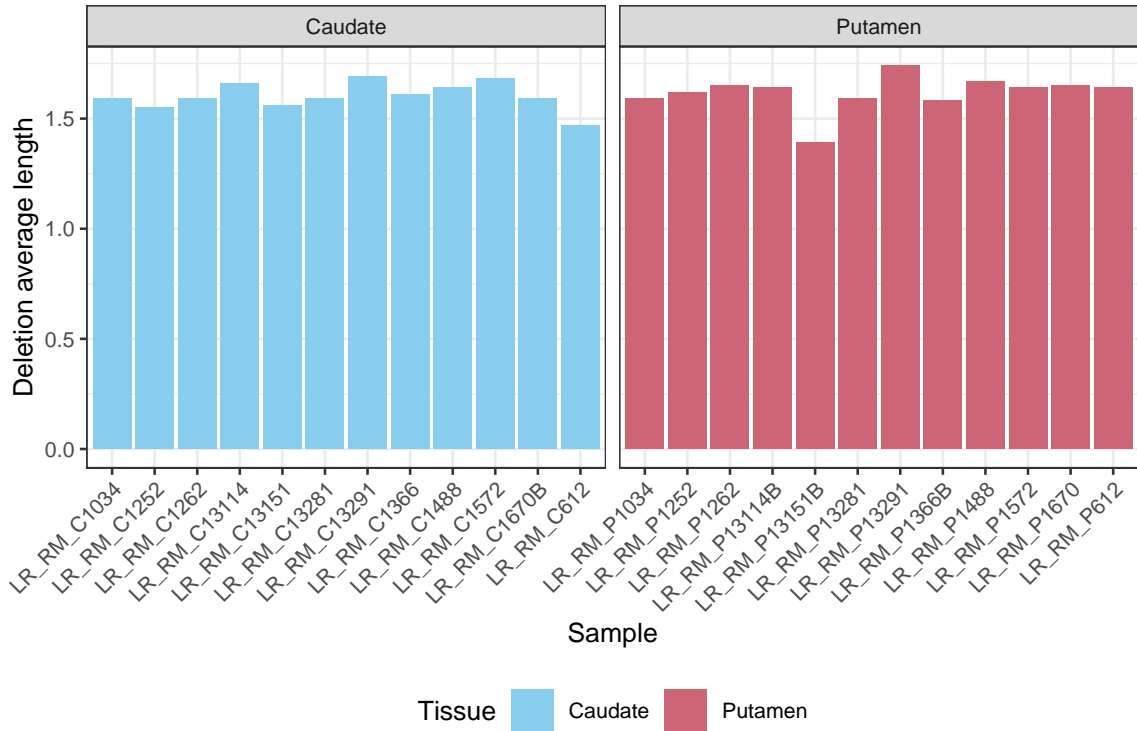


Caudate

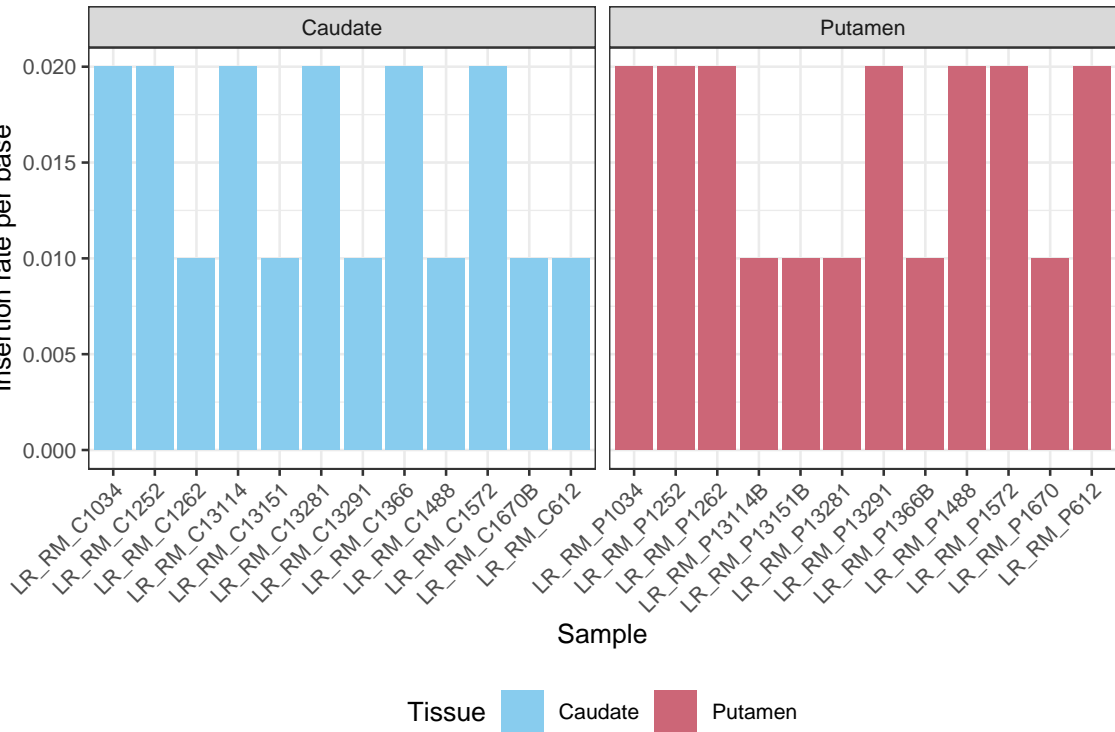


Putamen

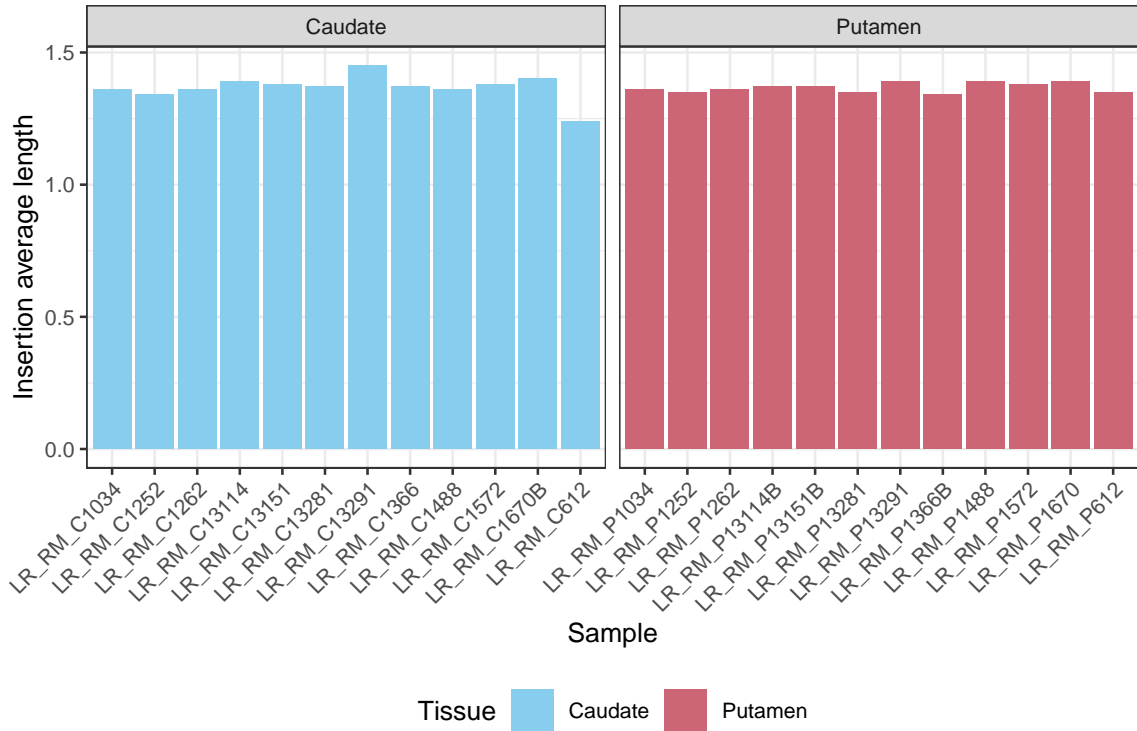
0.020  
0.015  
0.010  
0.005  
0.000



Insertion rate per base

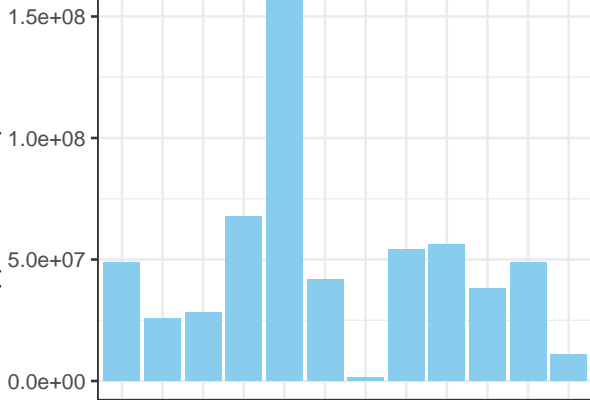




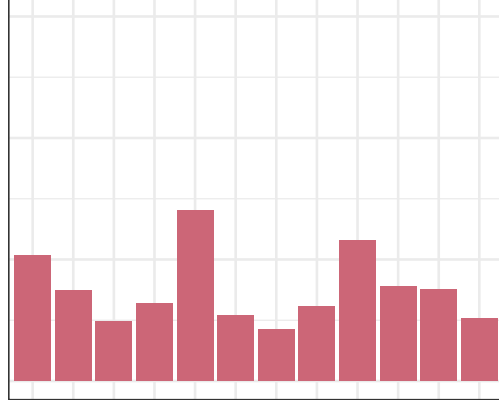


Mapped to multiple loci

Caudate



Putamen



Sample

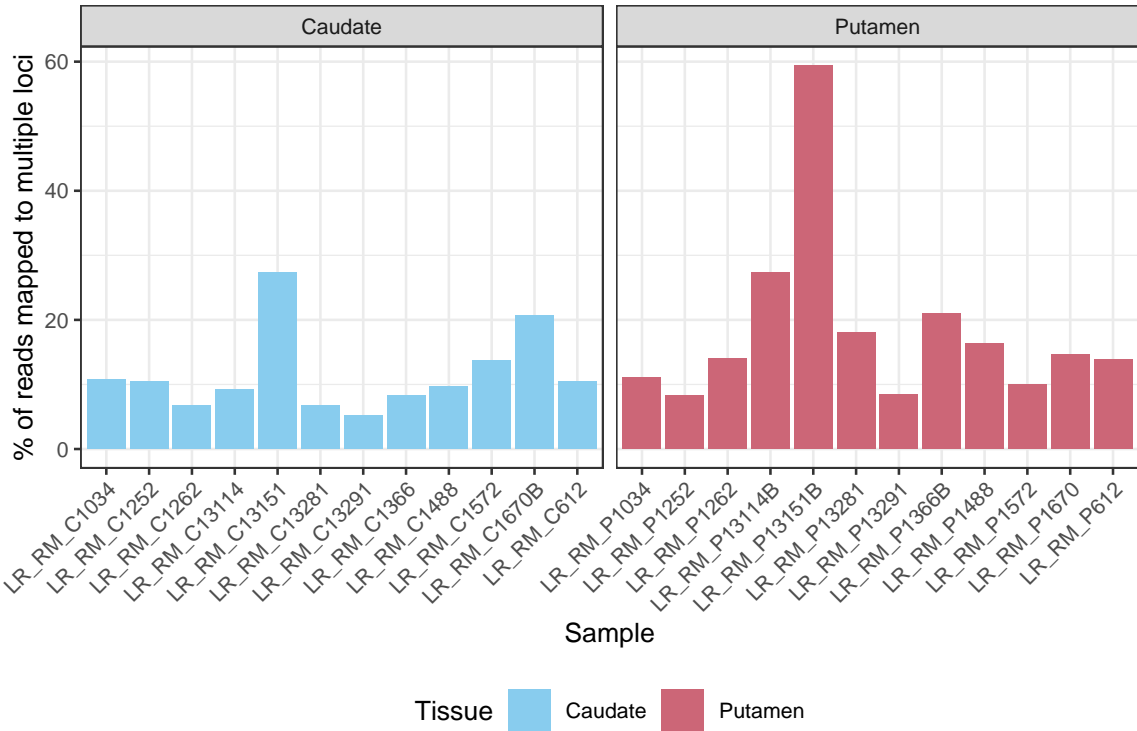
Tissue



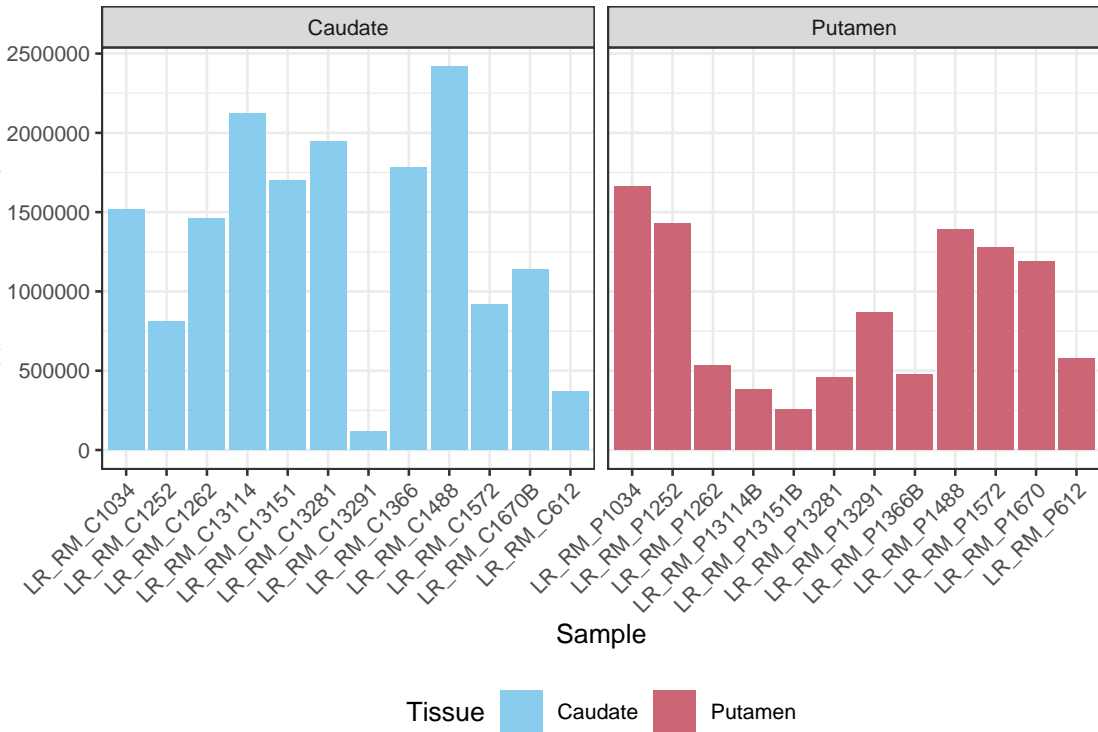
Caudate

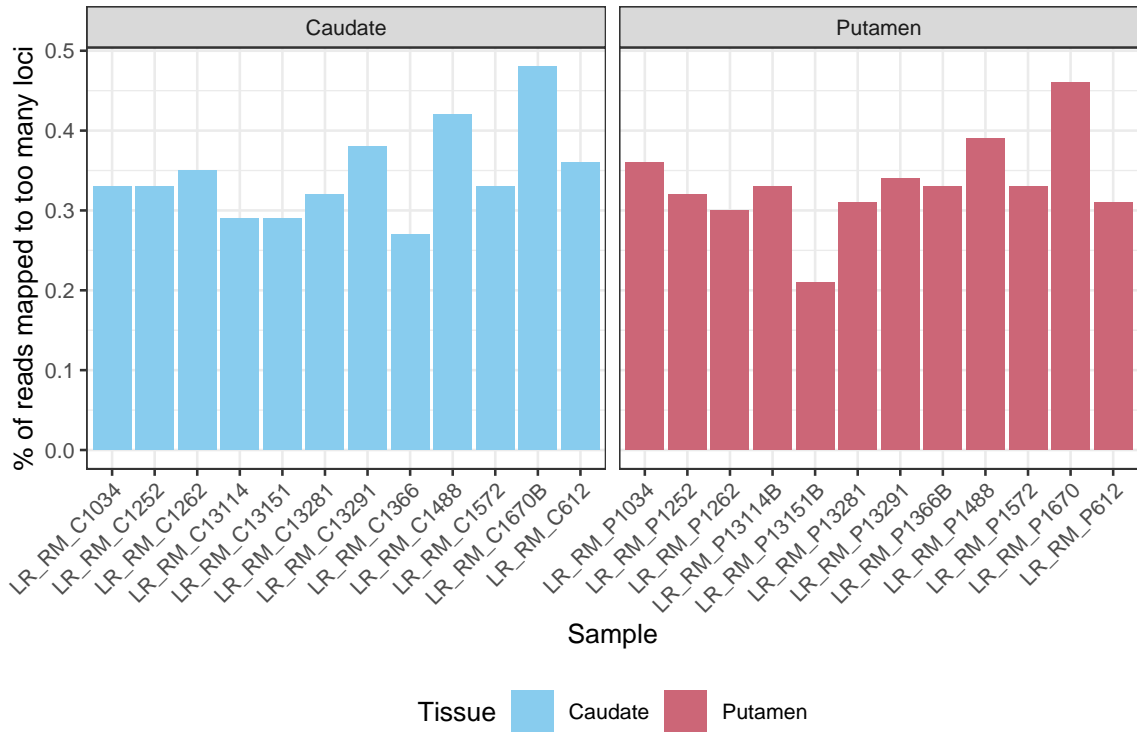


Putamen

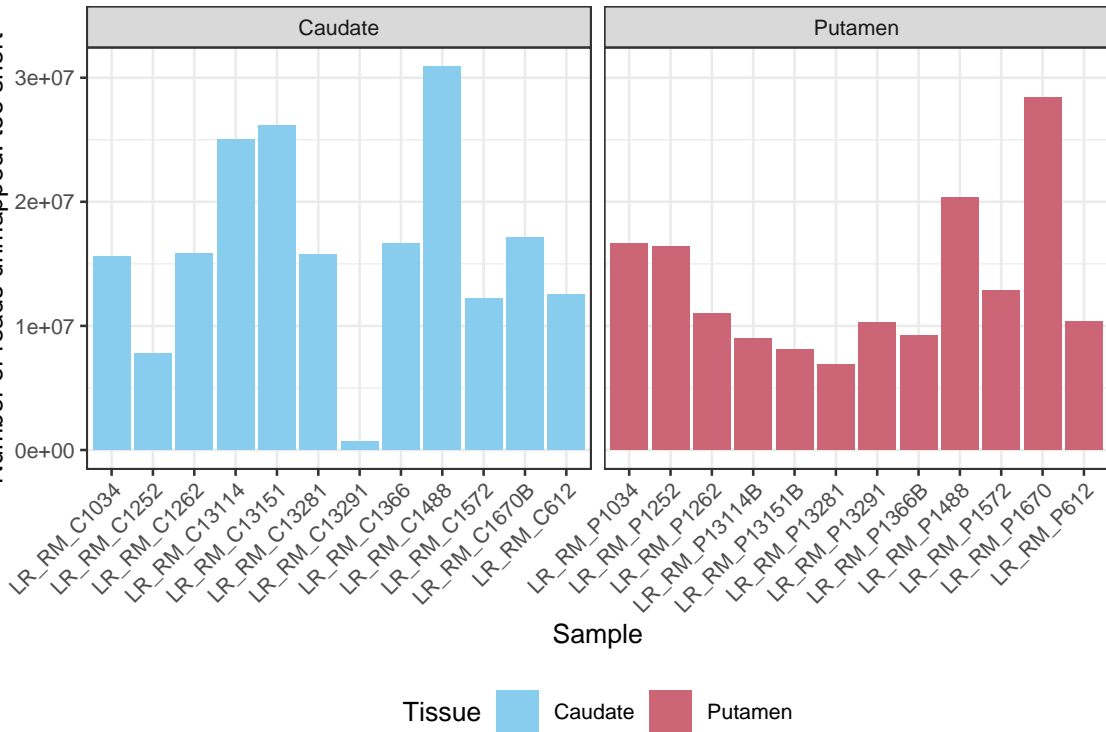


Mapped to too many loci

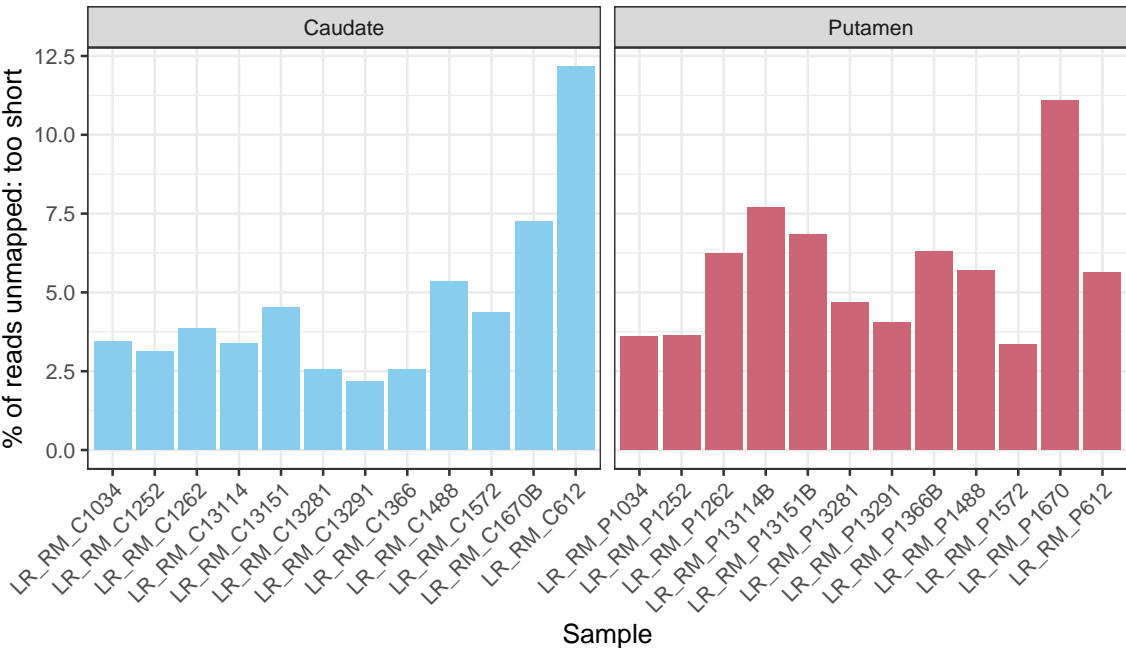




Number of reads unmapped: too short



% of reads unmapped: too short



Tissue

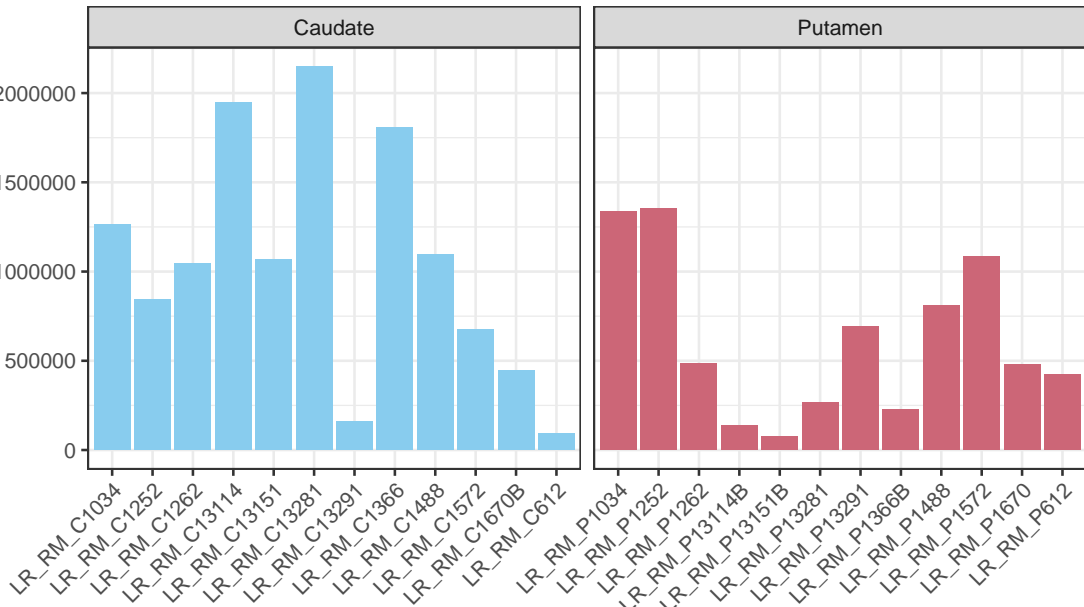


Caudate



Putamen

Number of reads unmapped: other



Tissue



Caudate



Putamen



