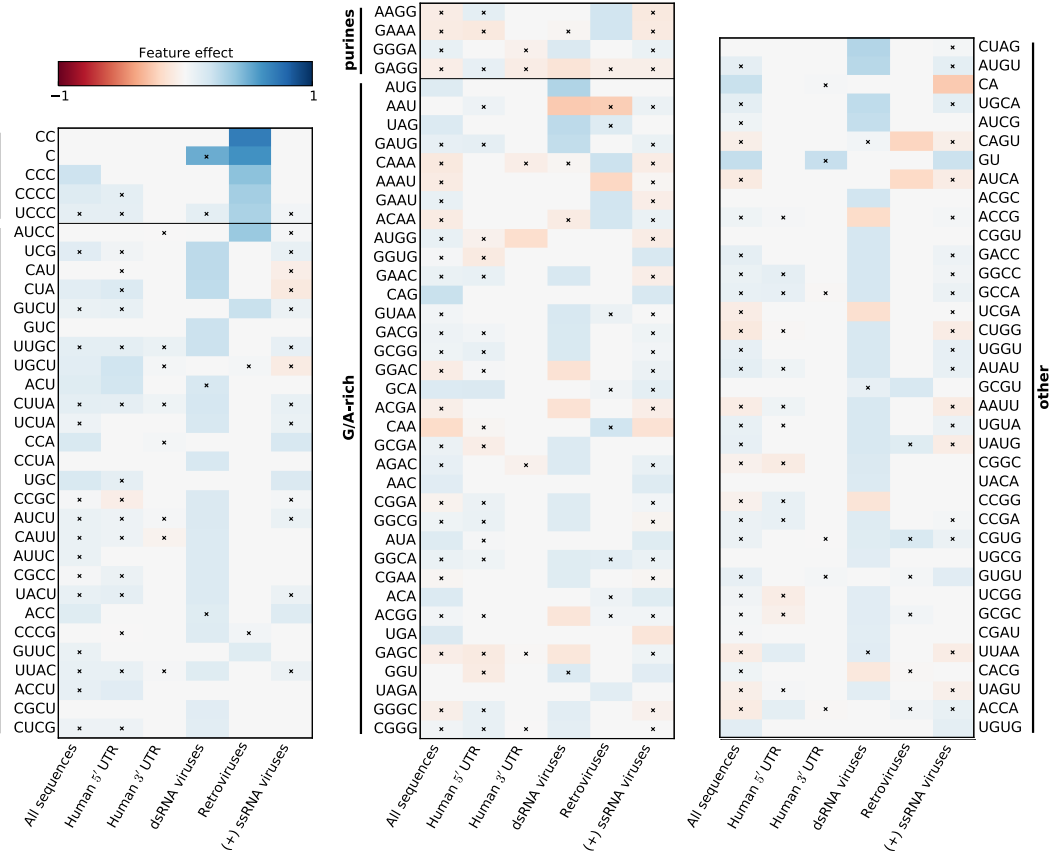
Feature effect
−1
1
pyrimidines
C/U-rich
CC
C
CCC
CCCC
UCCC
AUCC
UCG
CAU
CUA
GUCU
GUC
UUGC
UGCU
ACU
CUUA
UCUA
CCA
CCUA
UGC
CCGC
AUCU
CAUU
AUUC
CGCC
UACU
ACC
CCCG
GUUC
UUAC
ACCU
CGCU
CUCG
purines
G/A-rich
AAGG
GAAA
GGGA
GAGG
AUG
AAU
UAG
GAUG
CAAA
AAAU
GAAU
ACAA
AUGG
GGUG
GAAC
CAG
GUAA
GACG
GCGG
GGAC
GCA
ACGA
CAA
GCGA
AGAC
AAC
CGGA
GGCG
AUA
GGCA
CGAA
ACA
ACGG
UGA
GAGC
GGU
UAGA
GGGC
CGGG
other
CUAG
AUGU
CA
UGCA
AUCG
CAGU
GU
AUCA
ACGC
ACCG
CGGU
GACC
GGCC
GCCA
UCGA
CUGG
UGGU
AUAU
GCGU
AAUU
UGUA
UAUG
CGGC
UACA
CCGG
CCGA
CGUG
UGCG
GUGU
UCGG
GCGC
CGAU
UUAA
CACG
UAGU
ACCA
UGUG
All sequences
Human 5′ UTR
Human 3′ UTR
dsRNA viruses
Retroviruses
(+) ssRNA viruses