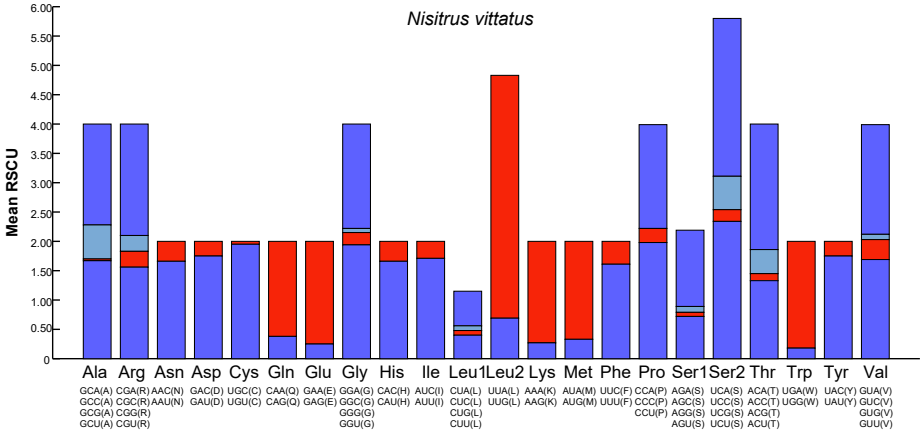
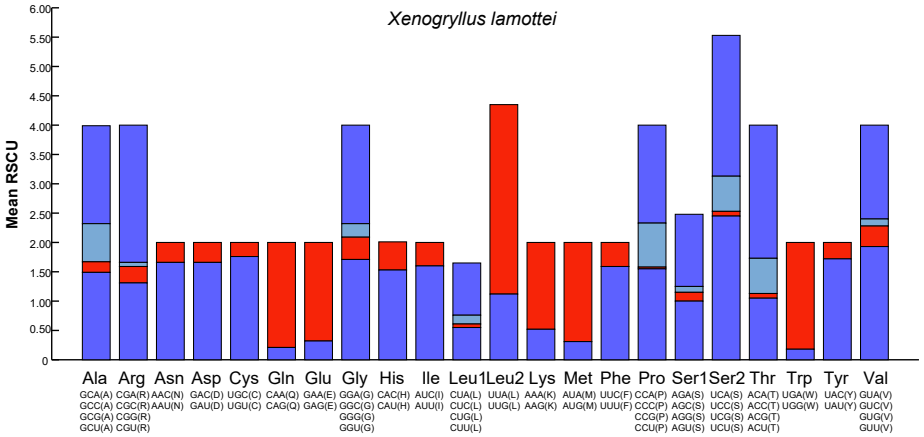
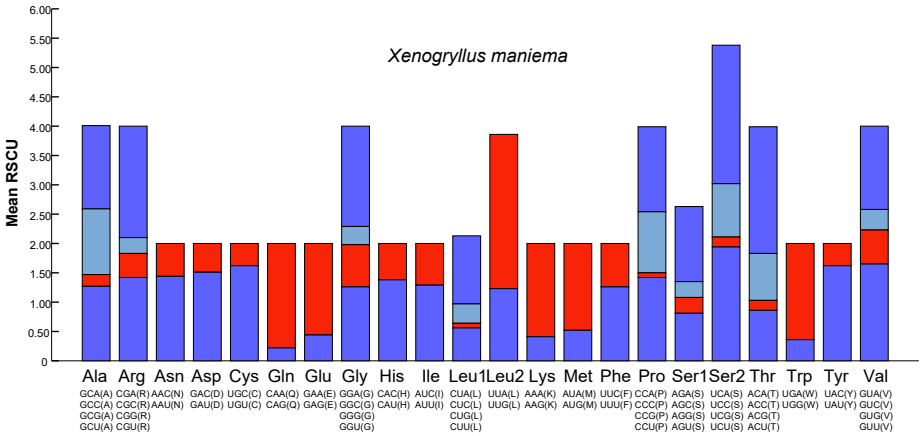

Nisitrus vittatus
Mean RSCU
6.00
5.50
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0
Ala Arg Asn Asp Cys Gln Glu Gly His Ile Leu1 Leu2 Lys Met Phe Pro Ser1 Ser2 Thr Trp Tyr Val
GCA(A) CGA(R) AAC(N) GAC(D) UGC(C) CAA(Q) GAA(E) GGA(G) CAC(H) AUC(I) CUA(L) UUA(L) AAA(K) AUA(M) UUC(F) CCA(P) AGA(S) UCA(S) ACA(T) UGA(W) UAC(Y) GUA(V)
GCC(A) CGC(R) AAU(N) GAU(D) UGU(C) CAG(Q) GAG(E) GGC(G) CAU(H) AUU(I) CUC(L) UUG(L) AAG(K) AUG(M) UUU(F) CCC(P) AGC(S) UCC(S) ACC(T) UGG(W) UAU(Y) GUC(V)
GCG(A) CGG(R) GGG(G) CUG(L) CCG(P) AGG(S) UCG(S) ACG(T) GUG(V)
GCU(A) CGU(R) GGU(G) CUU(L) CCU(P) AGU(S) UCU(S) ACU(T) GUU(V)


Xenogryllus lamottei
Mean RSCU
6.00
5.50
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0
Ala Arg Asn Asp Cys Gln Glu Gly His Ile Leu1 Leu2 Lys Met Phe Pro Ser1 Ser2 Thr Trp Tyr Val
GCA(A) CGA(R) AAC(N) GAC(D) UGC(C) CAA(Q) GAA(E) GGA(G) CAC(H) AUC(I) CUA(L) UUA(L) AAA(K) AUA(M) UUC(F) CCA(P) AGA(S) UCA(S) ACA(T) UGA(W) UAC(Y) GUA(V)
GCC(A) CGC(R) AAU(N) GAU(D) UGU(C) CAG(Q) GAG(E) GGC(G) CAU(H) AUU(I) CUC(L) UUG(L) AAG(K) AUG(M) UUU(F) CCC(P) AGC(S) UCC(S) ACC(T) UGG(W) UAU(Y) GUC(V)
GCG(A) CGG(R) GGG(G) CUG(L) CCG(P) AGG(S) UCG(S) ACG(T) GUG(V)
GCU(A) CGU(R) GGU(G) CUU(L) CCU(P) AGU(S) UCU(S) ACU(T) GUU(V)


Xenogryllus maniema
Mean RSCU
6.00
5.50
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0
Ala Arg Asn Asp Cys Gln Glu Gly His Ile Leu1 Leu2 Lys Met Phe Pro Ser1 Ser2 Thr Trp Tyr Val
GCA(A) CGA(R) AAC(N) GAC(D) UGC(C) CAA(Q) GAA(E) GGA(G) CAC(H) AUC(I) CUA(L) UUA(L) AAA(K) AUA(M) UUC(F) CCA(P) AGA(S) UCA(S) ACA(T) UGA(W) UAC(Y) GUA(V)
GCC(A) CGC(R) AAU(N) GAU(D) UGU(C) CAG(Q) GAG(E) GGC(G) CAU(H) AUU(I) CUC(L) UUG(L) AAG(K) AUG(M) UUU(F) CCC(P) AGC(S) UCC(S) ACC(T) UGG(W) UAU(Y) GUC(V)
GCG(A) CGG(R) GGG(G) CUG(L) CCG(P) AGG(S) UCG(S) ACG(T) GUG(V)
GCU(A) CGU(R) GGU(G) CUU(L) CCU(P) AGU(S) UCU(S) ACU(T) GUU(V)