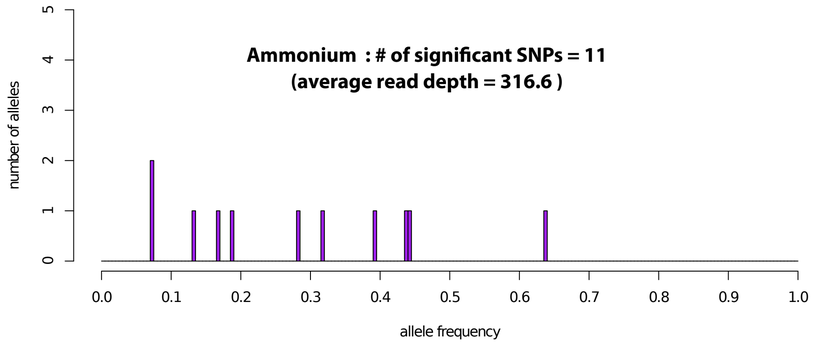
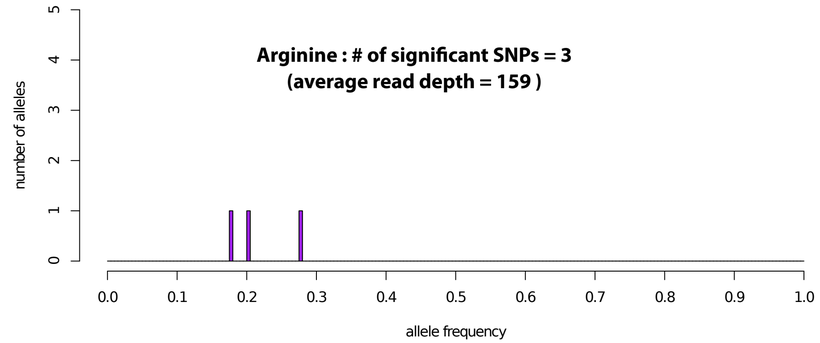
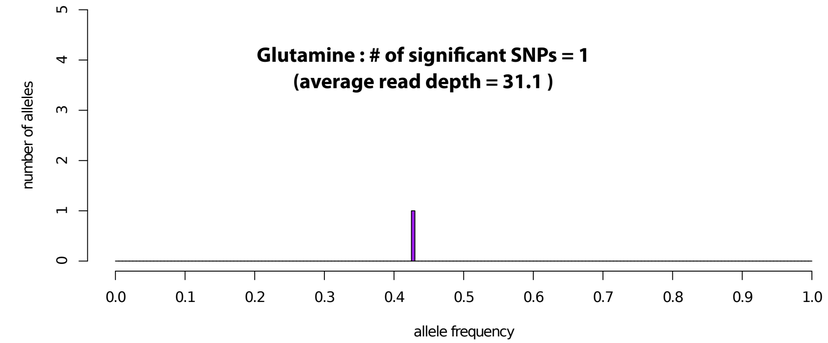
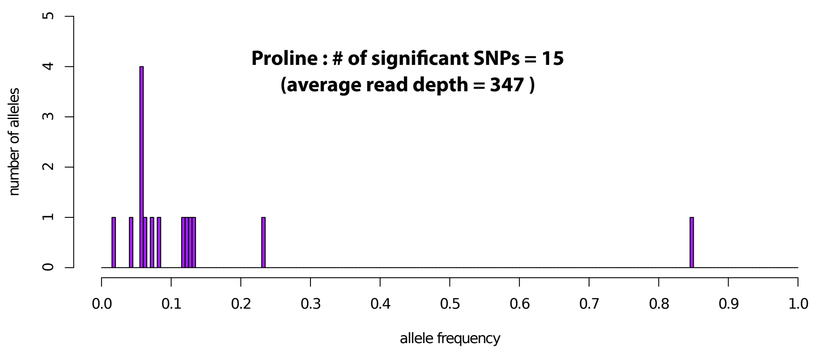
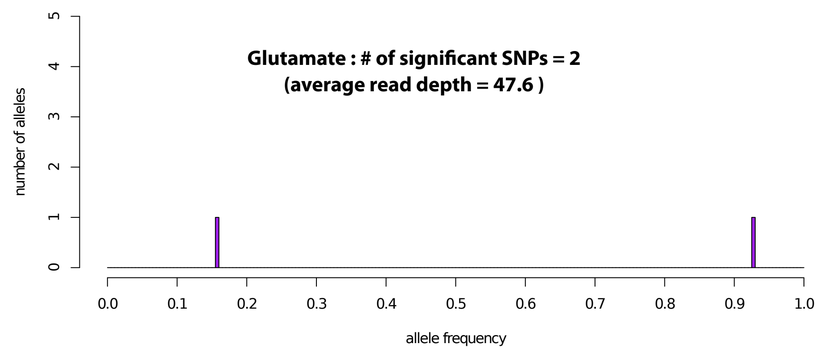
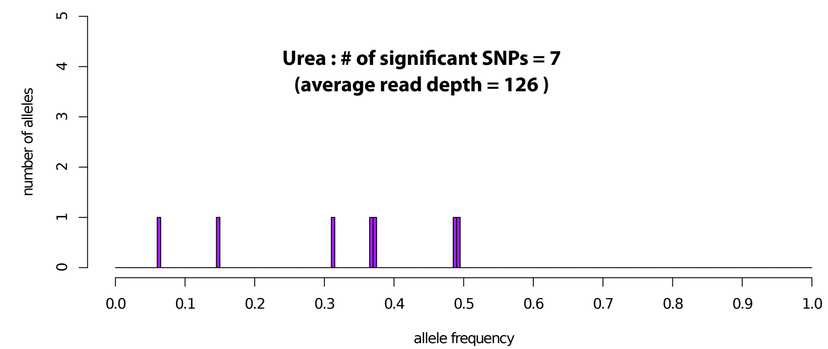

Ammonium : # of significant SNPs = 11
(average read depth = 316.6)
number of alleles
allele frequency

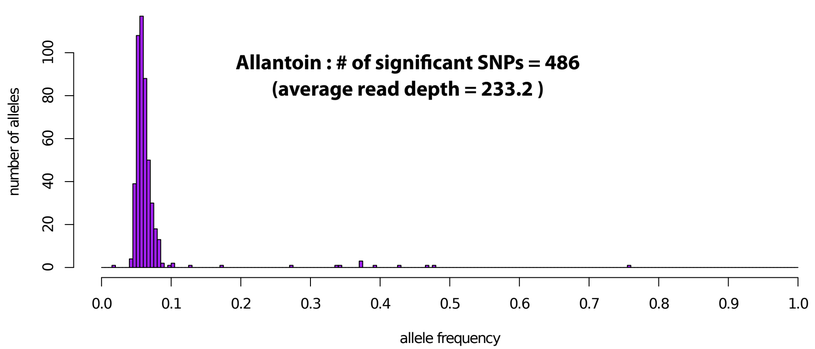

Arginine : # of significant SNPs = 3
(average read depth = 159)
number of alleles
allele frequency

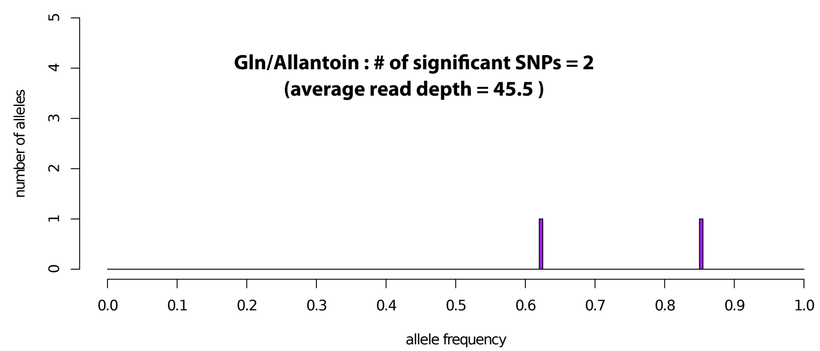

Glutamine : # of significant SNPs = 1
(average read depth = 31.1)
number of alleles
allele frequency

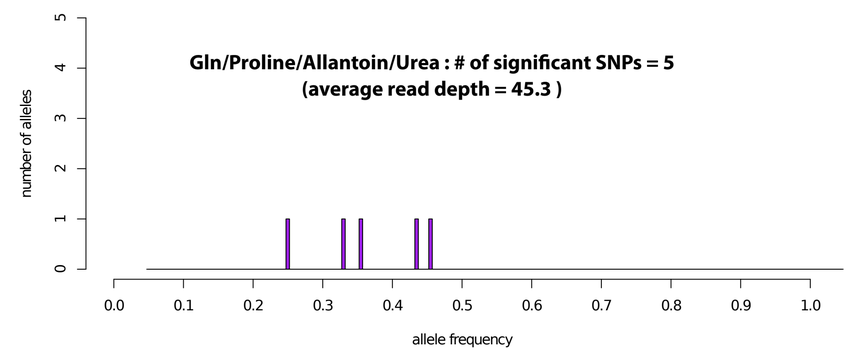

Proline : # of significant SNPs = 15
(average read depth = 347)
number of alleles
allele frequency

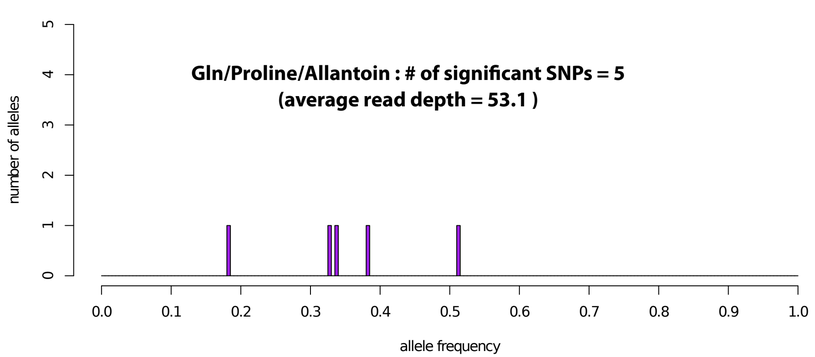

Glutamate : # of significant SNPs = 2
(average read depth = 47.6)
number of alleles
allele frequency

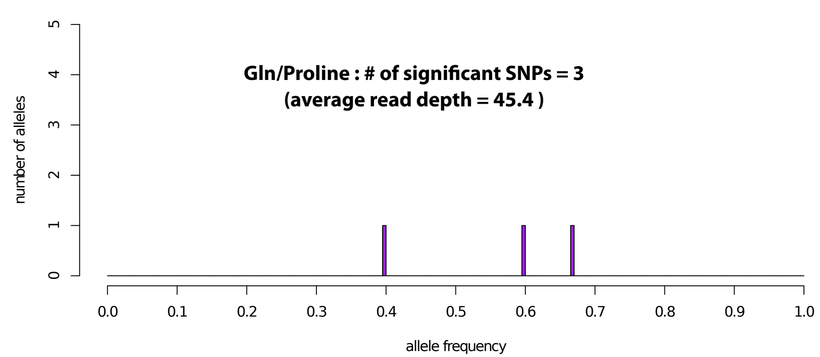

Urea : # of significant SNPs = 7
(average read depth = 126)
number of alleles
allele frequency


Allantoin : # of significant SNPs = 486
(average read depth = 233.2)
number of alleles
allele frequency


Gln/Allantoin : # of significant SNPs = 2
(average read depth = 45.5)
number of alleles
allele frequency


Gln/Proline/Allantoin/Urea : # of significant SNPs = 5
(average read depth = 45.3)
number of alleles
allele frequency


Gln/Proline/Allantoin : # of significant SNPs = 5
(average read depth = 53.1)
number of alleles
allele frequency


Gln/Proline : # of significant SNPs = 3
(average read depth = 45.4)
number of alleles
allele frequency