附录I 大石鸡线粒体DNA控制区44个单倍型的序列变异

Appendix I Sequence variation with 44 mtDNA D-loop haplotypes of *Alectoris magna*

单倍型 Haplotype	变异位点Variable sites 111 1222222222 2222222223 3333333599 9001 0111122333 4444457990 1248999956 8581 4678937567 2345638053 0483459184 4331
CR H1	CGCACGCTTA CTTT–CTTCG CCGTTCCCCA CAAC
CR H2	.....G.C..–T.....A.....
CR H3	.A.....G.C..–T.... T.A.....
CR H4	..TG.....G....T.....A.C..... A..T
CR H5	.....G....TT.....A.....G A..T
CR H6	.....G....T.....A.C....G A..T
CR H7	..TG.....G....T.C.....A.C..... AG.T
CR H8	..TG.....T.....TA.CT.... A..T
CR H9	....T..C.G.C..–T.....A.....
CR H10	.....G....–.....A.....
CR H11	.....G....T.....A.....G A..T
CR H12	T.....G....T..C....A.C....G AGT
CR H13	.....CG....–.....A.....
CR H14	...G.....G....T..... T.A.C..... A..T
CR H15	.....G....–.....
CR H16	.....G T...–.....A.....
CR H17	..TG.....G....T..... T.A.C..T.. A..T
CR H18	.....–.....G....
CR H19	..T.....G....T..... T.A.C..... A..T
CR H20	.....G....TT.....TA.....G A..T
CR H21	..TG.....G....T..... T.A.C..... A..T
CR H22	.....G....T...T...A.....TG A..T
CR H23	.....G....T.....ACC....G A..T
CR H24	.....G....TT.....A.C....G A..T
CR H25	.....TT.....A.C....G A..T
CR H26	.A.....G....T.....A.C....G A..T
CR H27	.....G.C..–T.... T.A.....T
CR H28	.....G.C..–T.... T.A.....
CR H29	T.....G..C.T..C....A.C....G A..T
CR H30	.....G....T....A..A.C....G A..T
CR H31	.....G....–T.....A.....
CR H32	.....G T...–.....A.....T
CR H33	.....G....T...T...A.....
CR H34	.....T.....
CR H35	..TG.....G...CT.....A.C....G A..T
CR H36	.....G.C..–.....
CR H37	.....T..G....–.....AC.....
CR H38	T....A...G....T..C....A.C.T..G A.GT
CR H39	...G.....G....–.....A.....
CR H40	.....G....–.....AC.....
CR H41	..T.....T.....TA.CT.... A..T
CR H42	.....G...CT.....A.C....G A..T
CR H43	T.....G....T..C....A.C....G A..T
CR H44	....T....G.C..–T.....A.....

数字代表变异位点在序列上的位置，–代表缺失位点 Numbers indicate the postions of variable sites in the sequences, and – represent absent loci.

附录II　大石鸡线粒体DNA细胞色素b14个单倍型的序列变异

Appendix II　Sequence variation with 14 mtDNA *CYTB* haplotypes of *Alectoris magna*

单倍型 Haplotype	变异位点Variable sites 1223334 455 4552130335 758 9368268560 010
CYTB H1	GCTCAGATAA TTC
CYTB H2	..C.G.....
CYTB H3	A.C.G.....
CYTB H4	..C.....G..G
CYTB H5	..C....C.G...
CYTB H6	..C.....
CYTB H7	...T.....
CYTB H8	..C.....G...
CYTB H9	.T.....
CYTB H10	..... C..
CYTB H11	.....C.
CYTB H12	..C.....GG...
CYTB H13	..C...GC.G...
CYTB H14	..C..A...G...

数字代表变异位点在序列上的位置 Numbers indicate the postions of variable sites in the sequences