

L.rufozonatu...	GC	TTCTCC	GTTTTT	AAACGTAGGG	AAAAAA	CGG	A	34
L.semicarina...	GC	TTCTCC	GTTTTT	GGACGAAAG	AAAAAA	CGG	A	33
L.flavozonat...	GC	TTCTCC	GTTTTT	GAGCTGGGGG	AAAAAA	CGG	A	34
L.ruhstrati	GC	TTCTCC	GTTTTT	GGACGGGGGG	AAAAA	CGG	A	33
H.torquata	GC	TTCTCC	GTTTTT	GCGAGCTG	AAAAAAA	CGG	A	34
H.o.ochrorhy...	GC	TTCTCC	GTTTTT	GTAAGCTAG	AAAAAA	CGG	A	34
H.o.nuchalat...	GC	TTCTCC	GTTTTT	GGGCAGGAG	AAAAAA	CGG	A	33
H.j.texana	GC	TTCTCC	GTTTTT	GTTAGGCCGG	AAAAAA	CGG	A	34
H.c.chloroph...	GC	TTCTCC	GTTTTT	GTTAGGCCTGG	AAAAAA	CGG	A	35
H.sp.	GC	TTCTCC	GTTTTT	GTTAGGCTGG	AAAAAA	CGG	A	34
H.c.desertic...	GC	TTCTCC	GTTTTT	GTTAGGCCTGG	AAAAAA	CGG	A	35
H.unaocularu...	GC	TTCTCC	GTTTTT	GTTAGGCTGG	AAAAAA	CGG	A	34
H.c.catalina...	C	TTCTCC	GTTTTT	GTTAGGCTGG	AAAAAA	CGG	A	33
H.slevini	GC	TTCTCC	GTTTTT	GTTAGCCTAGG	AAAAAA	CGG	A	35
H.o.klauberi...	GC	TTCTCC	GTTTTT	GAGGGGGGGG	AAAAA	CGG	A	34
T.zhaoermii	GC	TTCTCC	GTTTTT	GGGCGGGCGG	AAAAA	CGG	A	34
P.latifascia...	GC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
O.ningshaane...	GC	TTCTCC	GTTTTT	GAGCTGGGGG	AAAAAA	CGG	A	34
H.v.ruthveni...	GC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
E.anomala	GC	TTCTCC	GTTTTT	GAGCTGGGGG	AAAAAA	CGG	A	34
E.schrenckii...	GC	TTCTCC	GTTTTT	GAGCAGGGGG	AAAAAA	CGG	A	34
O.rufodorsat...	GC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
O.taeniurus	GC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
E.perlacea	GC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
E.poryphyrac...	GC	TTCTCC	GTTTTT	GGGCGGTGG	AAAAAA	CGG	A	33
S.collaris	GC	TTCTCC	GTTTTT	GGCCGGGAGAG	AAAAA	CGG	A	34
S.chinensis	GC	TTCTCC	GTTTTT	GGCCGGGAGAG	AAAAA	CGG	A	34
P.slowinskii...	GC	TTCTCC	GTTTTT	GTCACGGTATAG	AAAAA	CGG	A	35
P.g.guttatus...	GC	TTCTCC	GTTTTT	GTCACGGTATAG	AAAAA	CGG	A	35
E.davidi	GC	TTCTCC	GTTT	GTATGGCAG	AAAAAA	CGG	A	32
E.bimaculata...	GC	TTCTCC	GTTTTT	AAAAGGGGGG	AAAAAA	CGG	A	34
I.cenchoa	GC	TTCTCC	GTTTTT	TGAACGGGAAAG	AAAAA	CGG	A	35
S.nebulatus	GC	TTCTCC	GTTTTT	GAAACGGG	AAAAAAA	CGG	A	34
N.sipedon	GC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	35
L.s.polystic...	GC	TTCTCC	GTTTTT	ATTAAAACGGG	AAAAAA	CGG	A	36
B.fasciatus	GC	TTCTCC	GTTTTT	ATAAAAAGG	AAAAAAA	CGG	A	36
B.multicinct...	GC	TTCTCC	GTTT	GTGGGGG	AAAAAAA	CGG	A	33
N.atra	GC	TTCTCC	GTTTTT	GTAACGGG	AAAAAAA	CGG	A	36
N.naja	GC	TTCTCC	GTTTTT	GTAACGGG	AAAAAAA	CGG	A	36
M.fulvius	GC	TTCTCC	GTTTTT	ATTAACGATGGG	AAAAAA	CGG	A	37
O.hannah	GC	TTCTCC	GTTTTT	ATAACGCAAGG	AAAAAA	CGG	A	36
E.plumbea	GC	TTCTCC	GTTT	AACTCACGGC	AAAAAAA	CGG	A	36
P.dabieshane...	CC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
O.okinavensi...	CC	TTCTCC	GTTTTT	GGGGGGAAG	AAAAAA	CGG	A	33
T.albolabris...	CC	TTCTCC	GTTTTT	GGGGGGGGG	AAAAAA	CGG	A	33
G.ussuriensi...	GCC	TTCTCC	GTTTTT	TGGAGGGAAG	AAAAAAA	CGG	A	37
G.b.brevicau...	GTC	TTCTCC	GTTTTT	GGGGGGAAG	AAAAAAA	CGG	A	35
V.s.stejnege...	CC	TTCTCC	GTTTTT	GGGGGGGGGG	AAAAAA	CGG	A	34
G.intermediu...	GCC	TTCTCC	GTTTTT	GGGGGGGAGG	AAAAAAA	CGG	A	37
G.saxatilis	GCC	TTCTCC	GTTTTT	GGGGGGAAG	AAAAAAA	CGG	A	35
A.piscivorus...	CC	TTCTCC	GTTTTT	GAGCGGAG	AAAAAAA	CGG	A	33
C.horridus	GC	TTCTCC	GTTTTT	GGGCGCCGGG	AAAAAA	CGG	A	34
D.acutus	CC	TTCTCC	GTTTTT	GGGCGGGGGG	AAAAAA	CGG	A	34
C.defilippi	CC	TTCTCC	GTTTTT	GTAGGGGGGGG	AAAAAA	CGG	A	35
D.russellii	C	TTCTCC	GTTTTT	GGCCGGGGAG	AAAAAA	CGG	A	33
A.granulatus...	TAC	TTCTCC	GTTTTT	AAACAGAACT	AAAAA	CGG	A	34
P.regius	C	TTCTCC	GTTT	AAACAAAG	AAAAAA	CGG	A	29
P.m.molurus	C	TTCTCC	GTTT	AAACAAAG	AAAAAAA	CGG	A	29
P.bivittatus...	C	TTCTCC	GTTTTT	AAACAAAG	AAAAAAA	CGG	A	32
X.unicolor	C	TTCTCC	GTTT	AAAGT	AAAAAAA	CGG	A	29
C.ruffus	C	TTCTCC	GTTT	ACGGG	AAAAAA	CGG	A	27
E.notaeus	C	TTCTCC	GTTT	AAACGGAG	AAAAAA	CGG	A	29
B.constricto...	C	TTCTCC	GTTT	GCCAGAG	AAAAAA	CGG	A	29
A.meiguensis...	CT	TTCTCC	GTTTTT	CCTAGGGGAAAAAAG	AAAAA	CGG	A	38
T.haetianus	ATC	TTCTCC	GTTTTT	AAACGGGAAG	AAAAA	CGG	A	34
A.scytale	C	TTCTCC	GTTT	AAAGG	AAAAAAA	CGG	A	28
A.fragilis	TCTC	TTCTCC	GTT	AGT	AAAAAA	CGGA	A	28
I.iguana	C	TTCTCC	GTT	CATAAG	AAA	CGGA	A	25
P.egregius	CGC	TTCTCC	GTT	AGA		AGA	A	20
V.komodoensi...	C	TTCTCC	GTTT	AAAAGGGAG	AAAA	CGGA	A	32
Consensus	gc	ttctcc	gttttt	gggcgggggg	aaaaaa	cgg	a	