

Supplementary Table 1- PCR Amplification products observed in the species specificity study

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Hamster	FCA723	0	0	Otter	F53	0	0
Hamster	FCA723	0	0	Otter	F53	0	0
Hamster	FCA733	0	0	Otter	F85	0	0
Hamster	FCA733	0	0	Otter	F85	0	0
Hamster	FCA742	0	0	Otter	FCA441	0	0
Hamster	FCA742	0	0	Otter	FCA441	0	0
Hamster	FCA749	0	0	Otter	FCA731	0	0
Hamster	FCA749	0	0	Otter	FCA731	0	0
Hamster	FCA740	0	0	Otter	SRY	0	0
Hamster	FCA740	0	0	Otter	SRY	0	0
Hamster	FCA736	0	0	Beaver	FCA723	0	0
Hamster	FCA736	0	0	Beaver	FCA723	0	0
Hamster	F124	0	0	Beaver	FCA733	0	0
Hamster	F124	0	0	Beaver	FCA733	0	0
Hamster	F53	0	0	Beaver	FCA742	0	0
Hamster	F53	0	0	Beaver	FCA742	0	0
Hamster	F85	0	0	Beaver	FCA749	0	0
Hamster	F85	0	0	Beaver	FCA749	0	0
Hamster	FCA441	0	0	Beaver	FCA740	0	0
Hamster	FCA441	0	0	Beaver	FCA740	0	0
Hamster	FCA731	0	0	Beaver	FCA736	0	0
Hamster	FCA731	0	0	Beaver	FCA736	0	0
Hamster	SRY	0	0	Beaver	F124	0	0
Hamster	SRY	0	0	Beaver	F124	0	0
Otter	FCA723	0	0	Beaver	F53	0	0
Otter	FCA723	0	0	Beaver	F53	0	0
Otter	FCA733	0	0	Beaver	F85	0	0
Otter	FCA733	0	0	Beaver	F85	0	0
Otter	FCA742	0	0	Beaver	FCA441	0	0
Otter	FCA742	0	0	Beaver	FCA441	0	0
Otter	FCA749	0	0	Beaver	FCA731	0	0
Otter	FCA749	0	0	Beaver	FCA731	0	0
Otter	FCA740	0	0	Beaver	SRY	0	0
Otter	FCA740	0	0	Beaver	SRY	0	0
Otter	FCA736	0	0	Mole	FCA723	0	0
Otter	FCA736	0	0	Mole	FCA723	0	0
Otter	F124	0	0	Mole	FCA733	0	0
Otter	F124	0	0	Mole	FCA733	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Mole	FCA742	0	0	Dog	FCA731	0	0
Mole	FCA742	0	0	Dog	SRY	0	0
Mole	FCA749	0	0	Dog	SRY	0	0
Mole	FCA749	0	0	Goat	FCA723	0	0
Mole	FCA740	0	0	Goat	FCA723	0	0
Mole	FCA740	0	0	Goat	FCA733	0	0
Mole	FCA736	0	0	Goat	FCA733	0	0
Mole	FCA736	0	0	Goat	FCA742	0	0
Mole	F124	0	0	Goat	FCA742	0	0
Mole	F124	0	0	Goat	FCA749	0	0
Mole	F53	0	0	Goat	FCA749	0	0
Mole	F53	0	0	Goat	FCA740	0	0
Mole	F85	0	0	Goat	FCA740	0	0
Mole	F85	0	0	Goat	FCA736	0	0
Mole	FCA441	0	0	Goat	FCA736	0	0
Mole	FCA441	0	0	Goat	F124	0	0
Mole	FCA731	0	0	Goat	F124	0	0
Mole	FCA731	0	0	Goat	F53	0	0
Mole	SRY	0	0	Goat	F53	0	0
Mole	SRY	0	0	Goat	F85	0	0
Dog	FCA723	0	0	Goat	F85	0	0
Dog	FCA723	0	0	Goat	FCA441	0	0
Dog	FCA733	0	0	Goat	FCA441	0	0
Dog	FCA733	0	0	Goat	FCA731	0	0
Dog	FCA742	0	0	Goat	FCA731	0	0
Dog	FCA742	0	0	Goat	SRY	0	0
Dog	FCA749	0	0	Goat	SRY	0	0
Dog	FCA749	0	0	Coyote	FCA723	0	0
Dog	FCA740	0	0	Coyote	FCA723	0	0
Dog	FCA740	0	0	Coyote	FCA733	0	0
Dog	FCA736	0	0	Coyote	FCA733	0	0
Dog	FCA736	0	0	Coyote	FCA742	0	0
Dog	F124	0	0	Coyote	FCA742	0	0
Dog	F124	0	0	Coyote	FCA749	0	0
Dog	F53	0	0	Coyote	FCA749	0	0
Dog	F53	0	0	Coyote	FCA740	0	0
Dog	F85	0	0	Coyote	FCA740	0	0
Dog	F85	0	0	Coyote	FCA736	0	0
Dog	FCA441	0	0	Coyote	FCA736	0	0
Dog	FCA441	0	0	Coyote	F124	0	0
Dog	FCA731	0	0	Coyote	F124	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Coyote	F53	0	0	Cow	FCA740	0	0
Coyote	F53	0	0	Cow	FCA736	0	0
Coyote	F85	0	0	Cow	FCA736	0	0
Coyote	F85	0	0	Cow	F124	0	0
Coyote	FCA441	0	0	Cow	F124	0	0
Coyote	FCA441	0	0	Cow	F53	0	0
Coyote	FCA731	0	0	Cow	F53	0	0
Coyote	FCA731	0	0	Cow	F85	0	0
Coyote	SRY	0	0	Cow	F85	0	0
Coyote	SRY	0	0	Cow	FCA441	0	0
Wolf	FCA723	0	0	Cow	FCA441	0	0
Wolf	FCA723	0	0	Cow	FCA731	0	0
Wolf	FCA733	0	0	Cow	FCA731	0	0
Wolf	FCA733	0	0	Cow	SRY	0	0
Wolf	FCA742	0	0	Cow	SRY	0	0
Wolf	FCA742	0	0	Guinea pig	FCA723	0	0
Wolf	FCA749	0	0	Guinea pig	FCA723	0	0
Wolf	FCA749	0	0	Guinea pig	FCA723	0	0
Wolf	FCA740	0	0	Guinea pig	FCA723	0	0
Wolf	FCA740	0	0	Guinea pig	FCA733	0	0
Wolf	FCA736	0	0	Guinea pig	FCA733	0	0
Wolf	FCA736	0	0	Guinea pig	FCA742	0	0
Wolf	F124	0	0	Guinea pig	FCA742	0	0
Wolf	F124	0	0	Guinea pig	FCA749	0	0
Wolf	F53	0	0	Guinea pig	FCA749	0	0
Wolf	F53	0	0	Guinea pig	FCA740	0	0
Wolf	F85	0	0	Guinea pig	FCA740	0	0
Wolf	F85	0	0	Guinea pig	FCA736	0	0
Wolf	FCA441	0	0	Guinea pig	FCA736	0	0
Wolf	FCA441	0	0	Guinea pig	F124	0	0
Wolf	FCA731	0	0	Guinea pig	F124	0	0
Wolf	FCA731	0	0	Guinea pig	F53	0	0
Wolf	SRY	0	0	Guinea pig	F53	0	0
Wolf	SRY	0	0	Guinea pig	F85	0	0
Cow	FCA733	0	0	Guinea pig	F85	0	0
Cow	FCA733	0	0	Guinea pig	FCA441	0	0
Cow	FCA742	0	0	Guinea pig	FCA441	0	0
Cow	FCA742	0	0	Guinea pig	FCA731	0	0
Cow	FCA749	0	0	Guinea pig	FCA731	0	0
Cow	FCA749	0	0	Guinea pig	SRY	0	0
Cow	FCA740	0	0	Guinea pig	SRY	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Possum	FCA723	0	0	Horse	F85	0	0
Possum	FCA723	0	0	Horse	FCA441	0	0
Possum	FCA733	0	0	Horse	FCA441	0	0
Possum	FCA733	0	0	Horse	FCA731	0	0
Possum	FCA742	0	0	Horse	FCA731	0	0
Possum	FCA742	0	0	Horse	SRY	0	0
Possum	FCA749	0	0	Horse	SRY	0	0
Possum	FCA749	0	0	Deer	FCA723	0	0
Possum	FCA740	0	0	Deer	FCA723	0	0
Possum	FCA740	0	0	Deer	FCA733	0	0
Possum	FCA736	0	0	Deer	FCA733	0	0
Possum	FCA736	0	0	Deer	FCA742	0	0
Possum	F124	0	0	Deer	FCA742	0	0
Possum	F124	0	0	Deer	FCA749	0	0
Possum	F53	0	0	Deer	FCA749	0	0
Possum	F53	0	0	Deer	FCA740	0	0
Possum	F85	0	0	Deer	FCA740	0	0
Possum	F85	0	0	Deer	FCA736	0	0
Possum	FCA441	0	0	Deer	FCA736	0	0
Possum	FCA441	0	0	Deer	F124	0	0
Possum	FCA731	0	0	Deer	F124	0	0
Possum	FCA731	0	0	Deer	F53	0	0
Possum	SRY	0	0	Deer	F53	0	0
Possum	SRY	0	0	Deer	F85	0	0
Horse	FCA723	0	0	Deer	F85	0	0
Horse	FCA723	0	0	Deer	FCA441	0	0
Horse	FCA733	0	0	Deer	FCA441	0	0
Horse	FCA733	0	0	Deer	FCA731	0	0
Horse	FCA742	0	0	Deer	FCA731	0	0
Horse	FCA742	0	0	Deer	SRY	0	0
Horse	FCA749	0	0	Deer	SRY	0	0
Horse	FCA749	0	0	Cat	FCA723	272	284
Horse	FCA740	0	0	Cat	FCA723	272	284
Horse	FCA740	0	0	Cat	FCA733	194	198
Horse	FCA736	0	0	Cat	FCA733	194	198
Horse	FCA736	0	0	Cat	FCA742	147	151
Horse	F124	0	0	Cat	FCA742	147	151
Horse	F124	0	0	Cat	FCA749	345	361
Horse	F53	0	0	Cat	FCA749	345	361
Horse	F53	0	0	Cat	FCA740	312	320
Horse	F85	0	0	Cat	FCA740	312	320

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Cat	FCA736	165	181	Human	FCA733	0	0
Cat	FCA736	165	181	Human	FCA742	0	0
Cat	F124	272	276	Human	FCA742	0	0
Cat	F124	272	276	Human	FCA749	0	0
Cat	F53	136	140	Human	FCA749	0	0
Cat	F53	136	140	Human	FCA740	0	0
Cat	F85	248	268	Human	FCA740	0	0
Cat	F85	248	268	Human	FCA736	0	0
Cat	FCA441	117	121	Human	FCA736	0	0
Cat	FCA441	117	121	Human	F124	0	0
Cat	FCA731	345	369	Human	F124	0	0
Cat	FCA731	345	369	Human	F53	0	0
Cat	SRY	97	0	Human	F53	0	0
Cat	SRY	97	0	Human	F85	0	0
Ferret	FCA723	0	0	Human	F85	0	0
Ferret	FCA723	0	0	Human	FCA441	0	0
Ferret	FCA733	0	0	Human	FCA441	0	0
Ferret	FCA733	0	0	Human	FCA731	0	0
Ferret	FCA742	0	0	Human	FCA731	0	0
Ferret	FCA742	0	0	Human	SRY	0	0
Ferret	FCA749	0	0	Human	SRY	0	0
Ferret	FCA749	0	0	Sheep	FCA723	0	0
Ferret	FCA740	0	0	Sheep	FCA723	0	0
Ferret	FCA740	0	0	Sheep	FCA733	0	0
Ferret	FCA736	0	0	Sheep	FCA733	0	0
Ferret	FCA736	0	0	Sheep	FCA742	0	0
Ferret	F124	0	0	Sheep	FCA742	0	0
Ferret	F124	0	0	Sheep	FCA749	0	0
Ferret	F53	0	0	Sheep	FCA749	0	0
Ferret	F53	0	0	Sheep	FCA740	0	0
Ferret	F85	0	0	Sheep	FCA740	0	0
Ferret	F85	0	0	Sheep	FCA736	0	0
Ferret	FCA441	0	0	Sheep	FCA736	0	0
Ferret	FCA441	0	0	Sheep	F124	0	0
Ferret	FCA731	0	0	Sheep	F124	0	0
Ferret	FCA731	0	0	Sheep	F53	0	0
Ferret	SRY	0	0	Sheep	F53	0	0
Ferret	SRY	0	0	Sheep	F85	0	0
Human	FCA723	0	0	Sheep	F85	0	0
Human	FCA723	0	0	Sheep	FCA441	0	0
Human	FCA733	0	0	Sheep	FCA441	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Sheep	FCA731	0	0	Mink	F124	0	0
Sheep	FCA731	0	0	Mink	F53	0	0
Sheep	SRY	0	0	Mink	F53	0	0
Sheep	SRY	0	0	Mink	F85	0	0
Ocelot	FCA723	0	0	Mink	F85	0	0
Ocelot	FCA723	0	0	Mink	FCA441	0	0
Ocelot	FCA733	0	0	Mink	FCA441	0	0
Ocelot	FCA733	0	0	Mink	FCA731	0	0
Ocelot	FCA742	143	155	Mink	FCA731	0	0
Ocelot	FCA742	143	155	Mink	SRY	0	0
Ocelot	FCA749	0	0	Mink	SRY	0	0
Ocelot	FCA749	0	0	Badger	FCA723	0	0
Ocelot	FCA740	308	0	Badger	FCA723	0	0
Ocelot	FCA740	308	0	Badger	FCA733	0	0
Ocelot	FCA736	237	0	Badger	FCA733	0	0
Ocelot	FCA736	237	0	Badger	FCA742	0	0
Ocelot	F124	0	0	Badger	FCA742	0	0
Ocelot	F124	0	0	Badger	FCA749	0	0
Ocelot	F53	116	156	Badger	FCA749	0	0
Ocelot	F53	116	156	Badger	FCA740	0	0
Ocelot	F85	208	0	Badger	FCA740	0	0
Ocelot	F85	208	0	Badger	FCA736	0	0
Ocelot	FCA441	0	0	Badger	FCA736	0	0
Ocelot	FCA441	0	0	Badger	F124	0	0
Ocelot	FCA731	0	0	Badger	F124	0	0
Ocelot	FCA731	0	0	Badger	F53	0	0
Ocelot	SRY	97	0	Badger	F53	0	0
Ocelot	SRY	97	0	Badger	F85	0	0
Mink	FCA723	0	0	Badger	F85	0	0
Mink	FCA723	0	0	Badger	FCA441	0	0
Mink	FCA733	0	0	Badger	FCA441	0	0
Mink	FCA733	0	0	Badger	FCA731	0	0
Mink	FCA742	0	0	Badger	FCA731	0	0
Mink	FCA742	0	0	Badger	SRY	0	0
Mink	FCA749	0	0	Badger	SRY	0	0
Mink	FCA749	0	0	Mouse	FCA723	0	0
Mink	FCA740	0	0	Mouse	FCA723	0	0
Mink	FCA740	0	0	Mouse	FCA733	0	0
Mink	FCA736	0	0	Mouse	FCA733	0	0
Mink	FCA736	0	0	Mouse	FCA742	0	0
Mink	F124	0	0	Mouse	FCA742	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Mouse	FCA749	0	0	Skunk	SRY	0	0
Mouse	FCA749	0	0	Puma	FCA723	296	0
Mouse	FCA740	0	0	Puma	FCA723	0	0
Mouse	FCA740	0	0	Puma	FCA733	0	0
Mouse	FCA736	0	0	Puma	FCA733	0	0
Mouse	FCA736	0	0	Puma	FCA742	143	155
Mouse	F124	0	0	Puma	FCA742	143	155
Mouse	F124	0	0	Puma	FCA749	0	0
Mouse	F53	0	0	Puma	FCA749	0	0
Mouse	F53	0	0	Puma	FCA740	0	0
Mouse	F85	0	0	Puma	FCA740	0	0
Mouse	F85	0	0	Puma	FCA736	0	0
Mouse	FCA441	0	0	Puma	FCA736	0	0
Mouse	FCA441	0	0	Puma	F124	272	0
Mouse	FCA731	0	0	Puma	F124	272	0
Mouse	FCA731	0	0	Puma	F53	160	172
Mouse	SRY	0	0	Puma	F53	160	172
Mouse	SRY	0	0	Puma	F85	0	0
Skunk	FCA723	0	0	Puma	F85	0	0
Skunk	FCA723	0	0	Puma	FCA441	0	0
Skunk	FCA733	0	0	Puma	FCA441	0	0
Skunk	FCA733	0	0	Puma	FCA731	0	0
Skunk	FCA742	0	0	Puma	FCA731	0	0
Skunk	FCA742	0	0	Puma	SRY	0	0
Skunk	FCA749	0	0	Puma	SRY	0	0
Skunk	FCA749	0	0	Pig	FCA723	0	0
Skunk	FCA740	0	0	Pig	FCA723	0	0
Skunk	FCA740	0	0	Pig	FCA733	0	0
Skunk	FCA736	0	0	Pig	FCA733	0	0
Skunk	FCA736	0	0	Pig	FCA742	0	0
Skunk	F124	0	0	Pig	FCA742	0	0
Skunk	F124	0	0	Pig	FCA749	0	0
Skunk	F53	0	0	Pig	FCA749	0	0
Skunk	F53	0	0	Pig	FCA740	0	0
Skunk	F85	0	0	Pig	FCA740	0	0
Skunk	F85	0	0	Pig	FCA736	0	0
Skunk	FCA441	0	0	Pig	FCA736	0	0
Skunk	FCA441	0	0	Pig	F124	0	0
Skunk	FCA731	0	0	Pig	F124	0	0
Skunk	FCA731	0	0	Pig	F53	0	0
Skunk	SRY	0	0	Pig	F53	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Pig	F85	0	0	Rat	FCA742	0	0
Pig	F85	0	0	Rat	FCA749	0	0
Pig	FCA441	0	0	Rat	FCA749	0	0
Pig	FCA441	0	0	Rat	FCA740	0	0
Pig	FCA731	0	0	Rat	FCA740	0	0
Pig	FCA731	0	0	Rat	FCA736	0	0
Pig	SRY	0	0	Rat	FCA736	0	0
Pig	SRY	0	0	Rat	F124	0	0
Raccoon	FCA723	0	0	Rat	F124	0	0
Raccoon	FCA723	0	0	Rat	F53	0	0
Raccoon	FCA733	0	0	Rat	F53	0	0
Raccoon	FCA733	0	0	Rat	F85	0	0
Raccoon	FCA742	0	0	Rat	F85	0	0
Raccoon	FCA742	0	0	Rat	FCA441	0	0
Raccoon	FCA749	0	0	Rat	FCA441	0	0
Raccoon	FCA749	0	0	Rat	FCA731	0	0
Raccoon	FCA740	0	0	Rat	FCA731	0	0
Raccoon	FCA740	0	0	Rat	SRY	0	0
Raccoon	FCA736	0	0	Rat	SRY	0	0
Raccoon	FCA736	0	0	Rabbit	FCA723	0	0
Raccoon	F124	0	0	Rabbit	FCA723	0	0
Raccoon	F124	0	0	Rabbit	FCA733	0	0
Raccoon	F53	0	0	Rabbit	FCA733	0	0
Raccoon	F53	0	0	Rabbit	FCA742	0	0
Raccoon	F85	0	0	Rabbit	FCA742	0	0
Raccoon	F85	0	0	Rabbit	FCA749	0	0
Raccoon	FCA441	0	0	Rabbit	FCA749	0	0
Raccoon	FCA441	0	0	Rabbit	FCA740	0	0
Raccoon	FCA731	0	0	Rabbit	FCA740	0	0
Raccoon	FCA731	0	0	Rabbit	FCA736	0	0
Raccoon	SRY	0	0	Rabbit	FCA736	0	0
Raccoon	SRY	0	0	Rabbit	F124	0	0
Rat	FCA723	0	0	Rabbit	F124	0	0
Rat	FCA723	0	0	Rabbit	F53	0	0
Rat	FCA723	0	0	Rabbit	F53	0	0
Rat	FCA723	0	0	Rabbit	F85	0	0
Rat	FCA733	0	0	Rabbit	F85	0	0
Rat	FCA733	0	0	Rabbit	FCA441	0	0
Rat	FCA733	0	0	Rabbit	FCA441	0	0
Rat	FCA733	0	0	Rabbit	FCA731	0	0
Rat	FCA742	0	0	Rabbit	FCA731	0	0



Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Rabbit	SRY	0	0	Bear	F53	0	0
Rabbit	SRY	0	0	Bear	F85	0	0
Chipmunk	FCA723	0	0	Bear	F85	0	0
Chipmunk	FCA723	0	0	Bear	FCA441	0	0
Chipmunk	FCA733	0	0	Bear	FCA441	0	0
Chipmunk	FCA733	0	0	Bear	FCA731	0	0
Chipmunk	FCA742	0	0	Bear	FCA731	0	0
Chipmunk	FCA742	0	0	Bear	SRY	0	0
Chipmunk	FCA749	0	0	Bear	SRY	0	0
Chipmunk	FCA749	0	0	Brown bear	FCA723	0	0
Chipmunk	FCA740	0	0	Brown bear	FCA723	0	0
Chipmunk	FCA740	0	0	Brown bear	FCA733	174	178
Chipmunk	FCA736	0	0	Brown bear	FCA733	174	178
Chipmunk	FCA736	0	0	Brown bear	FCA742	0	0
Chipmunk	F124	0	0	Brown bear	FCA742	0	0
Chipmunk	F124	0	0	Brown bear	FCA749	0	0
Chipmunk	F53	148	0	Brown bear	FCA749	0	0
Chipmunk	F53	0	0	Brown bear	FCA740	0	0
Chipmunk	F85	0	0	Brown bear	FCA740	0	0
Chipmunk	F85	0	0	Brown bear	FCA736	0	0
Chipmunk	FCA441	0	0	Brown bear	FCA736	0	0
Chipmunk	FCA441	0	0	Brown bear	F124	0	0
Chipmunk	FCA731	0	0	Brown bear	F124	0	0
Chipmunk	FCA731	0	0	Brown bear	F53	0	0
Chipmunk	SRY	0	0	Brown bear	F53	0	0
Chipmunk	SRY	0	0	Brown bear	F85	0	0
Bear	FCA723	0	0	Brown bear	F85	0	0
Bear	FCA723	0	0	Brown bear	FCA441	0	0
Bear	FCA733	0	0	Brown bear	FCA441	0	0
Bear	FCA733	0	0	Brown bear	FCA731	0	0
Bear	FCA742	0	0	Brown bear	FCA731	0	0
Bear	FCA742	0	0	Brown bear	SRY	0	0
Bear	FCA749	0	0	Brown bear	SRY	0	0
Bear	FCA749	0	0	Fox	FCA723	0	0
Bear	FCA740	0	0	Fox	FCA723	0	0
Bear	FCA740	0	0	Fox	FCA733	0	0
Bear	FCA736	0	0	Fox	FCA733	0	0
Bear	FCA736	0	0	Fox	FCA742	0	0
Bear	F124	0	0	Fox	FCA742	0	0
Bear	F124	0	0	Fox	FCA749	0	0
Bear	F53	0	0	Fox	FCA749	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)	Species	STR	Allele 1 (bp)	Allele 2 (bp)
Fox	FCA740	0	0	<i>S. cerevisiae</i> (50 ng)	FCA723	0	0
Fox	FCA740	0	0	<i>S. cerevisiae</i> (50 ng)	FCA733	0	0
Fox	FCA736	0	0	<i>S. cerevisiae</i> (50 ng)	FCA733	0	0
Fox	FCA736	0	0	<i>S. cerevisiae</i> (50 ng)	FCA742	0	0
Fox	F124	0	0	<i>S. cerevisiae</i> (50 ng)	FCA742	0	0
Fox	F124	0	0	<i>S. cerevisiae</i> (50 ng)	FCA749	0	0
Fox	F53	0	0	<i>S. cerevisiae</i> (50 ng)	FCA749	0	0
Fox	F53	0	0	<i>S. cerevisiae</i> (50 ng)	FCA740	0	0
Fox	F85	0	0	<i>S. cerevisiae</i> (50 ng)	FCA740	0	0
Fox	F85	0	0	<i>S. cerevisiae</i> (50 ng)	FCA736	0	0
Fox	FCA441	0	0	<i>S. cerevisiae</i> (50 ng)	FCA736	0	0
Fox	FCA441	0	0	<i>S. cerevisiae</i> (50 ng)	F124	0	0
Fox	FCA731	0	0	<i>S. cerevisiae</i> (50 ng)	F124	0	0
Fox	FCA731	0	0	<i>S. cerevisiae</i> (50 ng)	F53	0	0
Fox	SRY	0	0	<i>S. cerevisiae</i> (50 ng)	F53	0	0
Fox	SRY	0	0	<i>S. cerevisiae</i> (50 ng)	F85	0	0
<i>S. cerevisiae</i> (100 ng)	FCA723	0	0	<i>S. cerevisiae</i> (50 ng)	F85	0	0
<i>S. cerevisiae</i> (100 ng)	FCA723	0	0	<i>S. cerevisiae</i> (50 ng)	FCA441	0	0
<i>S. cerevisiae</i> (100 ng)	FCA733	0	0	<i>S. cerevisiae</i> (50 ng)	FCA441	0	0
<i>S. cerevisiae</i> (100 ng)	FCA733	0	0	<i>S. cerevisiae</i> (50 ng)	FCA731	0	0
<i>S. cerevisiae</i> (100 ng)	FCA742	0	0	<i>S. cerevisiae</i> (50 ng)	FCA731	0	0
<i>S. cerevisiae</i> (100 ng)	FCA742	0	0	<i>S. cerevisiae</i> (50 ng)	SRY	0	0
<i>S. cerevisiae</i> (100 ng)	FCA749	0	0	<i>S. cerevisiae</i> (50 ng)	SRY	0	0
<i>S. cerevisiae</i> (100 ng)	FCA749	0	0	<i>E. coli</i> (100 ng)	FCA723	0	0
<i>S. cerevisiae</i> (100 ng)	FCA740	0	0	<i>E. coli</i> (100 ng)	FCA723	0	0
<i>S. cerevisiae</i> (100 ng)	FCA740	0	0	<i>E. coli</i> (100 ng)	FCA733	0	0
<i>S. cerevisiae</i> (100 ng)	FCA736	0	0	<i>E. coli</i> (100 ng)	FCA733	0	0
<i>S. cerevisiae</i> (100 ng)	FCA736	0	0	<i>E. coli</i> (100 ng)	FCA742	0	0
<i>S. cerevisiae</i> (100 ng)	F124	0	0	<i>E. coli</i> (100 ng)	FCA742	0	0
<i>S. cerevisiae</i> (100 ng)	F124	0	0	<i>E. coli</i> (100 ng)	FCA749	0	0
<i>S. cerevisiae</i> (100 ng)	F53	0	0	<i>E. coli</i> (100 ng)	FCA749	0	0
<i>S. cerevisiae</i> (100 ng)	F53	0	0	<i>E. coli</i> (100 ng)	FCA740	0	0
<i>S. cerevisiae</i> (100 ng)	F85	0	0	<i>E. coli</i> (100 ng)	FCA740	0	0
<i>S. cerevisiae</i> (100 ng)	F85	0	0	<i>E. coli</i> (100 ng)	FCA736	0	0
<i>S. cerevisiae</i> (100 ng)	FCA441	0	0	<i>E. coli</i> (100 ng)	FCA736	0	0
<i>S. cerevisiae</i> (100 ng)	FCA441	0	0	<i>E. coli</i> (100 ng)	F124	0	0
<i>S. cerevisiae</i> (100 ng)	FCA731	0	0	<i>E. coli</i> (100 ng)	F124	0	0
<i>S. cerevisiae</i> (100 ng)	FCA731	0	0	<i>E. coli</i> (100 ng)	F53	0	0
<i>S. cerevisiae</i> (100 ng)	SRY	0	0	<i>E. coli</i> (100 ng)	F53	0	0
<i>S. cerevisiae</i> (100 ng)	SRY	0	0	<i>E. coli</i> (100 ng)	F85	0	0
<i>S. cerevisiae</i> (50 ng)	FCA723	0	0	<i>E. coli</i> (100 ng)	F85	0	0

Species	STR	Allele 1 (bp)	Allele 2 (bp)
<i>E. coli</i> (100 ng)	FCA441	0	0
<i>E. coli</i> (100 ng)	FCA441	0	0
<i>E. coli</i> (100 ng)	FCA731	0	0
<i>E. coli</i> (100 ng)	FCA731	0	0
<i>E. coli</i> (100 ng)	SRY	0	0
<i>E. coli</i> (100 ng)	SRY	0	0
<i>E. coli</i> (50 ng)	FCA723	0	0
<i>E. coli</i> (50 ng)	FCA723	0	0
<i>E. coli</i> (50 ng)	FCA733	0	0
<i>E. coli</i> (50 ng)	FCA733	0	0
<i>E. coli</i> (50 ng)	FCA742	0	0
<i>E. coli</i> (50 ng)	FCA742	0	0
<i>E. coli</i> (50 ng)	FCA749	0	0
<i>E. coli</i> (50 ng)	FCA749	0	0
<i>E. coli</i> (50 ng)	FCA740	0	0
<i>E. coli</i> (50 ng)	FCA740	0	0
<i>E. coli</i> (50 ng)	FCA736	0	0
<i>E. coli</i> (50 ng)	FCA736	0	0
<i>E. coli</i> (50 ng)	F124	0	0
<i>E. coli</i> (50 ng)	F124	0	0
<i>E. coli</i> (50 ng)	F53	0	0
<i>E. coli</i> (50 ng)	F53	0	0
<i>E. coli</i> (50 ng)	F85	0	0
<i>E. coli</i> (50 ng)	F85	0	0
<i>E. coli</i> (50 ng)	FCA441	0	0
<i>E. coli</i> (50 ng)	FCA441	0	0
<i>E. coli</i> (50 ng)	FCA731	0	0
<i>E. coli</i> (50 ng)	FCA731	0	0
<i>E. coli</i> (50 ng)	SRY	0	0
<i>E. coli</i> (50 ng)	SRY	0	0