

Table S2: Primers for analysis of *ASIP* in hybrid cats and wild felids.

Exon	Exon size (bp)	Product size (bp)	Primer sequence 5'→3'
2	160	462	F: CCAGCCCAAAGAGATACAAGG R: CTGCTTATTAGACTGGTGGTATGC
2	160	237	F ⁴ : GAATATCCTCCGCCTACTCCTG R ⁴ : GGGAGCACGTTTGACATCTT
3	62	464	F: CACACCCTGAGATTTCTGG R: GCAATAACAGAGGTCTAGGAAACA
4	186	495	F ¹ : CCAAGGCTGAGGTGAAGAGG R1 ¹ : AAGCCCCGCCTCCTGAAA R2 ² : GAGAGCCCCACCCTACCC
4	186	280	F ³ : AGAGTTCCCAAGGCTGAGGT R1 ³ : GCCTTGGAGGTGGGTGA R2 ^{2,3} : GGCCTGGAGGCGGGTGA

¹Primers obtained from previously published study (Eizirik *et al.* 2003). ²Primer specific for the Asian leopard cat allele. ³Primers used for sequencing exon 4. ⁴Primers used to amplify exon 2 from European samples with unique allele "A2".