

Supplemental Table 2. Full-length L1 sequencing primers.

#	Name	Sequencing primer (5' -> 3')	Position	Reference
1	L1-16F	ATGGCCGAATAGGAACAGCT	16-35	This study
2	L1-540R	TACAGAGGCAGGCAGGCCT	522-540	This study
3	L1-599F	AGACTTAAGTGTCCCTGTCT	597-616	Seleme et al.
4	L1-783R	CTCAGCTGCAGGTCTGTT	785-802	This study
5	L1-1065F	AACTCTAAAACGCAGAGCGC	940-959	Seleme et al.
6	L1-1335F	TGAGCAAAGCCTCCAAGAAATA	1335-1356	This study
7	L1-1400R	GGTACACCAATCAGACGTAGAT	1379-1400	This study
8	L1-1802F	AACCCCTACAAGCCAGAAGAG	1677-1696	Seleme et al.
9	L1-1960R	AGTTGATGCAGTTTCTTCTAGTC	1937-1960	This study
10	L1-2386F	GAGACAAAAGAAGGCCATTAC	2261-2280	Seleme et al.
11	L1-2542R	GGAGAGTTCTGTAGATGTCTATTA	2519-2542	This study
12	L1-2936F	CTTTGAAACCAACGAGAACA	2808-2827	Seleme et al.
13	L1-2951R	AATTGTGATGTTAGGGTGTCAA	2930-2951	This study
14	L1_3279F	TACATTCCTCGACACCTACACT	3279-3300	This study
15	L1-3541R	GTATCAGAATGATGCTGGCCTC	3520-3541	This study
16	L1-3535F	TGGATTACAGCCGAATTCT	3411-3430	Seleme et al.
17	L1-3899F	CCACAGCCAATATCATACTGAATG	3899-3922	This study
18	L1-4182R	GTATCCTGAGACTTTGCTGAAG	4161-4182	This study
19	L1-4686F	GCCAAGTCAATCCTAAGCCA	4558-4577	Seleme et al.
20	L1-4799R	TCTGTTTTGGTACCAGTACC	4653-4672	Seleme et al.
21	L1-4806F	CTGGCTAGCCATATGTAGAA	4806-4825	This study
22	L1-5152R	TGTAGATTCTGGATATTAGCCC	5131-5152	This study
23	L1-5474R	CTGAGGAATCGCCACACTGA	5455-5474	This study
24	L1-5609F	GCGATTCCTCAGGGATCTAG	5463-5782	Seleme et al.
25	L1-5798F	CACTCATAGGTGGGAATTGAACA	5798-5820	This study
26	L1-5885R	ACTGAGAATGATGGTTTCCA	5757-5738	Seleme et al.