



**B**

Clone ID	Gene/ transcript	Descriptive gene name	Total # of introns	Insertion position	Intron size
L1-13	RP11- 202K23.1	N/A	5	intron 5	110,272
L1-14	POLR2B	RNA polymerase II subunit 2	24	intron 1	7,349
L1-15	SFR17	Serine-arginine-rich splicing regulatory protein 130	9	3'UTR	N/A
L1-16	ARF1	ADP-ribosylation factor 1	4	intron 1	14,312
L1-17	Q9NV52	lamina-associated polypeptide 1B	7	intron 3	10,756