

SUPPLEMENTARY TABLE 1. INTEGRANTS WITHIN REFSEQ GENES OR WITHIN 50 KB OF REFSEQ GENE TRANSCRIPTION START SITES

<i>Animal</i>	<i>DPT^a</i>	<i>Name</i>	<i>Description</i>	<i>Location^b</i>
G115	659	<i>ATP11B</i>	ATPase, class VI, type 11B	Within
G115	659	<i>CD2</i>	CD2 molecule	9850 (u)
G115	659	<i>EIF4G3</i>	eukaryotic translation initiation factor 4 gamma, 3	Within
G115	659	<i>LOC154872</i>	hypothetical protein LOC154872	31040 (u)
G136	801	<i>DLG2</i>	discs, large homolog 2 (Drosophila)	Within
G136	801	<i>ERBB2IP</i>	erbb2 interacting protein	Within
G136	801	<i>ITPR1</i>	inositol 1,4,5-triphosphate receptor, type 1	Within
G136	801	<i>OXR1</i>	oxidation resistance 1	Within
G206	2002	<i>ROBO1</i>	roundabout, axon guidance receptor, homolog 1	Within
G206	2002	<i>SGCD</i>	sarcoglycan, delta	Within
G206	2002	<i>TMEM168</i>	transmembrane protein 168	Within
G206	2002	<i>TOX</i>	thymocyte selection-associated high mobility group box	Within
G221	363	<i>G2E3</i>	G2/M-phase specific E3 ubiquitin ligase	Within
G221	363	<i>HRSP12</i>	Heat-responsive protein 12	19700 (d)
G221	363	<i>MTF1</i>	metal-regulatory transcription factor 1	Within
G221	363	<i>SPRY2</i>	sprouty homolog 2 (Drosophila)	11235 (d)
G221	363	<i>TMEM144</i>	transmembrane protein 144	48735 (d)
G236	1862	<i>CTNNA3</i>	catenin, alpha 3	Within
G236	1862	<i>DST</i>	dystonin	Within
G236	1862	<i>TAF1D</i>	TATA box binding protein-associated factor, RNA polymerase I, D	47498 (d)
G236	1862	<i>TUBA1B</i>	tubulin, alpha 1b	28455 (u)
G293	1233	<i>BCL2L13</i>	BCL2-like 13 (apoptosis facilitator)	Within
G293	1233	<i>CADM2</i>	cell adhesion molecule 2	Within
G293	1233	<i>CNTN1</i>	contactin 1	Within
G293	1233	<i>GPBP1L1</i>	GC-rich promoter binding protein 1-like 1	Within
G293	1233	<i>MAGT1</i>	magnesium transporter 1	Within
G293	1233	<i>RGS18</i>	regulator of G-protein signaling 18	Within
G293	1233	<i>SGMS1</i>	sphingomyelin synthase 1	Within

^aDays after transplantation.

^bWithin Refseq gene transcript or distance upstream (u) or downstream (d) from Refseq gene transcription start site.