

Table S1. Primers		
Application	Oligo	Sequence (5' to 3')
Genotyping primers for <i>gle1^{hi4161a}</i> proviral insertion	Universal LTR	AAGACCCACCTGTAGGTTTGG
	geno_gle1-F	CCACCGACGAAATGAAACAAAT
	geno_gle1-R	CACCCAGTCTGGGCTGTATTTG
Cloning of zebrafish <i>gle1</i> isoforms (RT-PCR)	gle1-F	GGGGACAAGTTTGTACAAAAAAGCAGGCTCCACCATGCCTTCTGAAA ACCTTCGGTGG
	gle1a-R	GGGGACCACTTTGTACAAGAAAGCTGGGTATATTGGCGCCGACGTTT ATTCTATATTG
	gle1b-R	GGGGACCACTTTGTACAAGAAAGCTGGGTAGATGATCTCCACCAATC AGGACCTGA
Cloning of <i>mx1</i> upstream elements	mx1-F	GGGGACAACCTTTGTATAGAAAAGTTGTAGGTTTCACACTCATCACTTG GCATCTG
	mx1-R	GGGGACTGCTTTTTTTGTACAAACTTGACTGGCCACCTCACAAACAGA TTAAC
Cloning of human <i>GLE1b</i> (for in vitro transcription)	hsgle1b-F	GGGGACAAGTTTGTACAAAAAAGCAGGCTCCACCATGCCGTCTGAGG GTCGCTGC
	hsgle1b-R	GGGGACCACTTTGTACAAGAAAGCTGGGTATGGAGTGACATCAGGAG CGCCAGAAGGAGGAAG