

Transposable Elements by Superfamily			
	Num. Elements	Total Length (bp)	% of Genome ¹
Class I: DNA Transposons			
RIX	1,621	558,395	0.03
RLC	47,835	28,841,830	1.81
RLG	746,734	514,699,841	32.25
RLR	2,812	1,217,204	0.08
RLX	319,025	160,715,085	10.07
Class II: Retrotransposons			
DHH	137,640	44,191,157	2.77
DMM	92	20,518	0.00
DTA	45,358	10,968,642	0.69
DTC	172,857	46,682,112	2.92
DTH	89,050	19,392,473	1.21
DTM	329,935	94,406,038	5.91
DTT	75,352	15,645,736	0.98
Unknown			
XXX	214,698	45,228,639	2.83
Total	2,183,009	982,567,670	61.55
¹ Based on ungapped genome size of 1.6Gbp			
Superfamilies named according to Wicker et al, 2007			