								J	Pred	licte	ed								
		DNA/CMC	DNA/MULE	DNA/Maverick	DNA/P	DNA/TcMar	DNA/hAT	LINE/CR1	LINE/I	LINE/L1	LINE/R1	LINE/R2	LTR/Copia	LTR/DIRS	LTR/Gypsy	LTR/Pao	RC/Helitron		
	DNA/CMC -	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Cl	ass
	DNA/MULE -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Pe	Percent
	DNA/Maverick -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		100%
	DNA/P-	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0		
	DNA/TcMar -	0	1	0	0	13	1	0	0	0	0	0	0	0	0	0	0		80%
	DNA/hAT-	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0		
Ground Truth	LINE/CR1-	0	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0		
d Tr	LINE/I -	1	0	0	0	0	0	1	57	0	0	0	0	0	2	0	0		60%
unc	LINE/L1 -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Gr	LINE/R1-	0	1	2	0	0	0	0	0	0	16	0	0	0	7	0	0		
	LINE/R2-	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0		40%
	LTR/Copia -	0	0	0	0	1	0	0	0	0	0	0	10	0	1	1	0		
	LTR/DIRS -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	LTR/Gypsy-	0	0	0	0	0	1	0	0	0	0	0	0	1	216	8	3		20%
	LTR/Pao	1	0	0	0	0	0	0	0	1	0	0	0	0	2	47	0		
	RC/Helitron -	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	7		0.07
	Ter	riei	c (0.	.7)	Fru	it F	ly S	Sup	erfa	ami	ly (	Con	fus	ion	Ma	atriz	X		0%