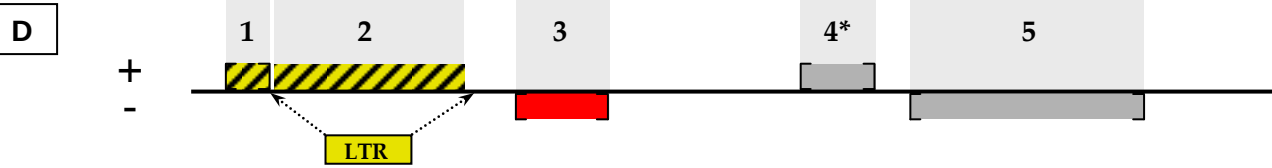
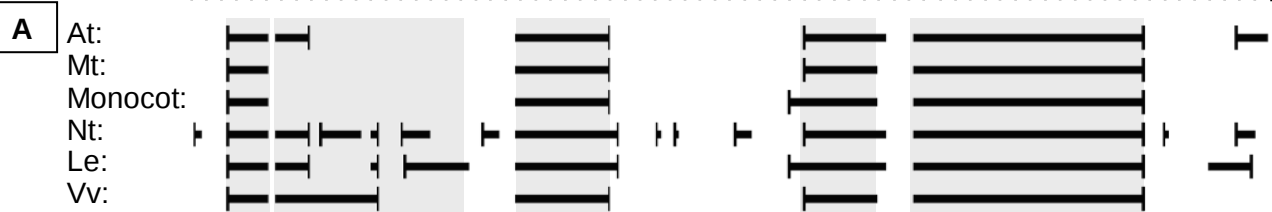


Fosmid 14K06

0 5 kb 10 kb 15 kb 20 kb 25 kb 30 kb 36,024 bp



E

Motif						TA			TA	CTT	TCC	TCC	AG		GA			
Repeat No.						23			17	6	6	5	7		7			
SSR start						15978			21646	31464	31618	31639	31768		35287			

Fosmid 14K06 = EU024832 (<i>ADH</i>) 36,024 bp									
Putative gene location					Putative gene location				
Feature	Strand	Putative start	Putative stop	Blastx Results	Feature	Strand	Putative start	Putative stop	Blastx Results
1	Plus	1162	2463	unknown protein (homology to plant transposases of the PIF / Ping-Pong family)	4*	Plus	20364	22788	alcohol dehydrogenase (<i>ADH</i> -1)
2	nd	nd	nd	copia-type pol polyprotein-like	5	Minus	31733	24147	Transcription initiation factor (<i>KOW</i> domain)
3	Minus	13923	10846	alcohol dehydrogenase (<i>ADH</i> -2)					