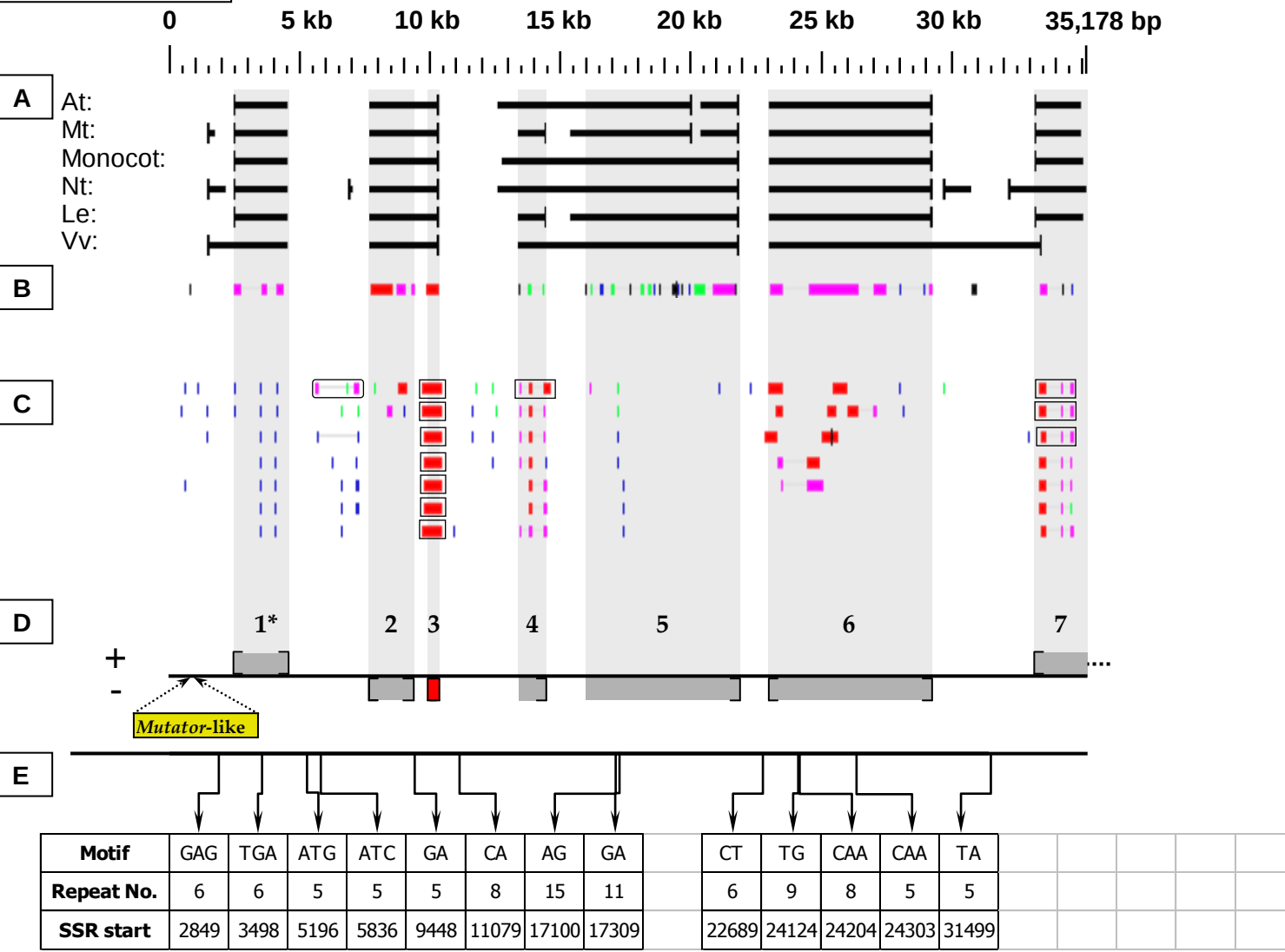


Fosmid 10B08



Fosmid 10B08 = EU024827 (LFY) 35,178 bp									
Putative gene location				Blastx Results	Putative gene location				Blastx Results
Feature	Strand	Putative start	Putative stop	Putative identity	Feature	Strand	Putative start	Putative stop	Putative identity
1*	Plus	2546	4496	LFY (LEAFY)	5	Minus	21833	15885(?)	ATP-dependent DNA helicase, putative
2	Minus	9409	7661	ACS8 (1-amino-cyclopropane-1-carboxylate synthase 8)	6	Minus	29159	22954	unknown protein
3	Minus	10346	9858	60S ribosomal protein L12 (RPL12C)	7	Plus	33194	nd (excluded?)	unknown protein.
4	Minus	14398	nd	unknown protein					