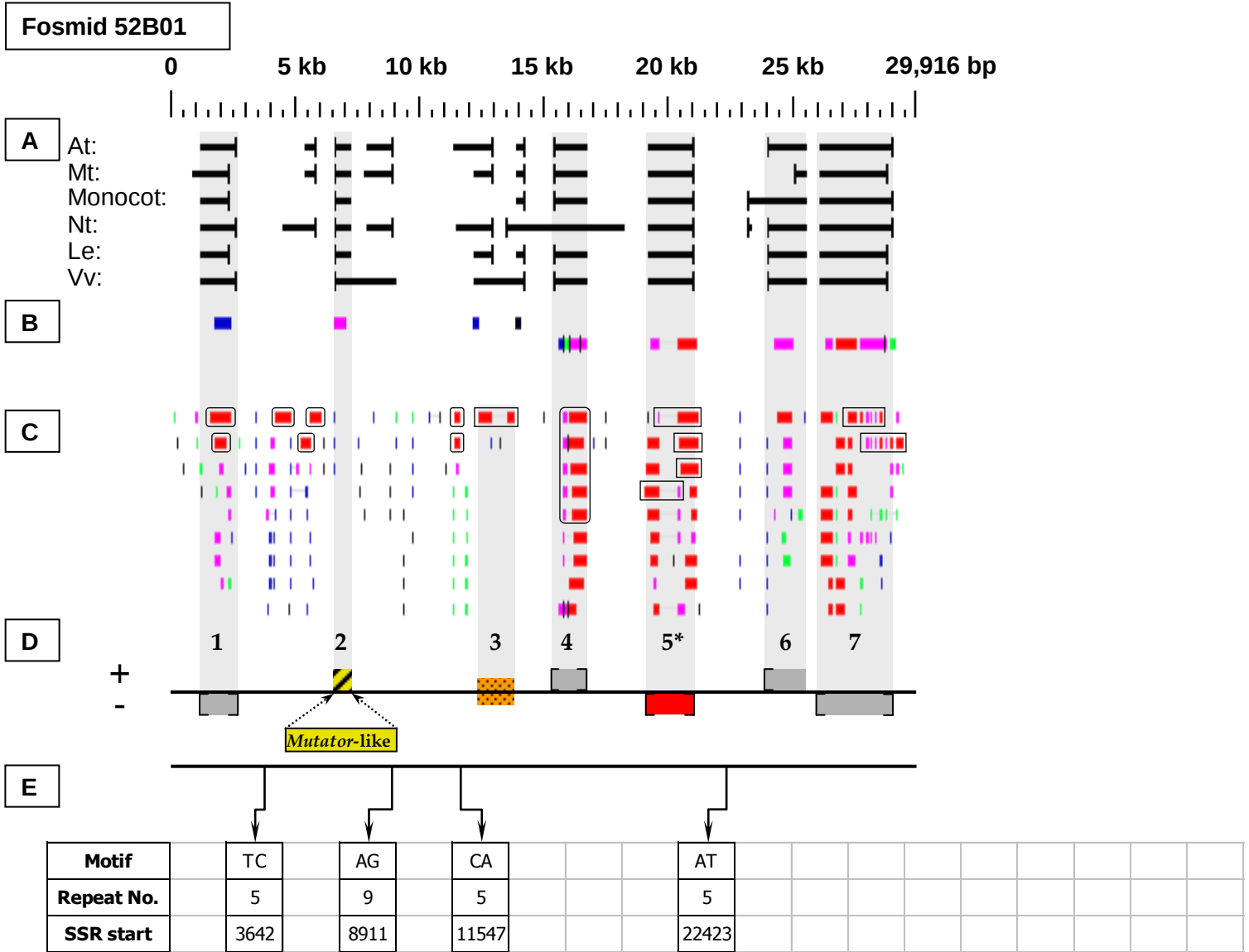




Fosmid 52B01 = EU024861 (CONSTANS-like 2) 29,916 bp									
Putative gene location					Blastx Results				
Feature	Strand	Putative start	Putative stop	Putative identity	Feature	Strand	Putative start	Putative stop	Putative identity
1	Minus	2559	1213	F-box family protein	5*	Minus	21021	19159	COL2 (CONSTANS-LIKE 2); transcription factor/ zinc ion binding
2	Plus	nd	nd	mutator-like transposase-like protein	6	Plus	24044	nd(?)	F-box family protein
3	Plus	nd	nd	no good Blastx matches	7	Minus	29005	26083	NIK2 (NSP-INTERACTING KINASE 2); protein kinase
4	Plus	15434	16675	PGK (PHOSPHOGLYCERATE KINASE)					