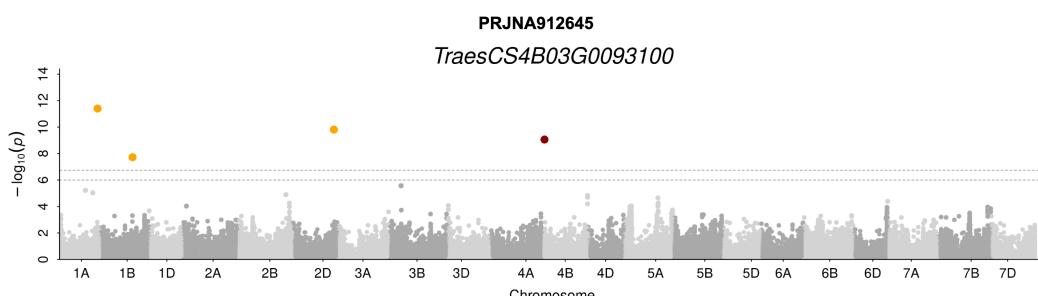
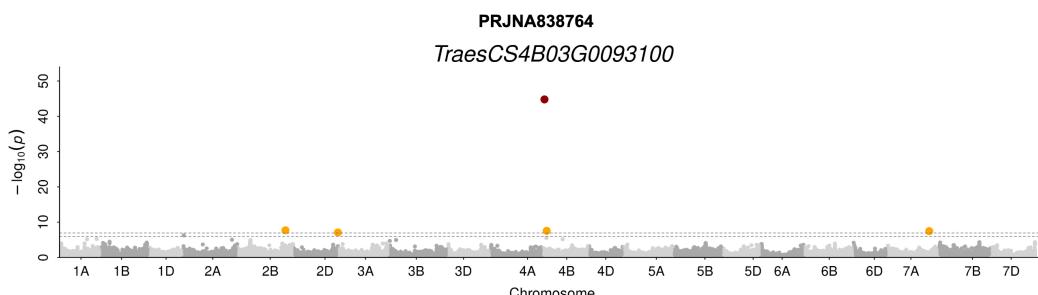
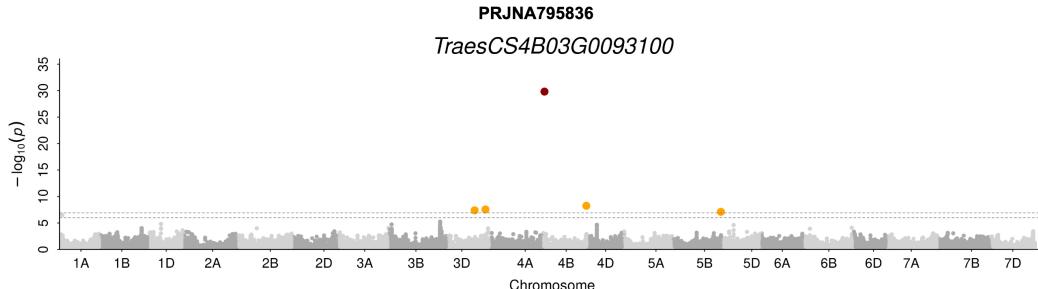


Search Gene Information

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Results for "TraesCS4B03G0093100"



PRJNA670223

No figure or eQTL available for PRJNA670223.

Project	Tissue	SamplesNo	Geneid	Chr	Start	End	Strand	Type	Chr_SNP	Position	maf	Pvalue	Distance
PRJNA795836	Seedling	430	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	cis	Chr4B	33614738	0.21	1.52497068038555e-30	0.12
PRJNA795836	Seedling	430	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr3D	387943440	0.11	4.00636311655888e-08	NA
PRJNA795836	Seedling	430	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr3D	546055286	0.06	2.75180906394804e-08	NA
PRJNA795836	Seedling	430	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr4B	644197392	0.37	5.66977654651666e-09	610580502
PRJNA795836	Seedling	430	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr5B	702846214	0.07	7.73124137161696e-08	NA
PRJNA912645	Leaf	338	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	cis	Chr4B	33615162	0.16	8.73270016504179e-10	0.3
PRJNA912645	Leaf	338	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr1A	545888763	0.23	3.98356737875036e-12	NA
PRJNA912645	Leaf	338	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr1B	458495307	0.11	1.88794175360047e-08	NA
PRJNA912645	Leaf	338	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr2D	596301756	0.25	1.55212987961816e-10	NA
PRJNA838764	Root	406	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	cis	Chr4B	33614738	0.27	1.67999193823806e-45	0.12
PRJNA838764	Root	406	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr2B	702385843	0.06	2.00339386615629e-08	NA
PRJNA838764	Root	406	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr2D	654900070	0.06	8.24252971197323e-08	NA
PRJNA838764	Root	406	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr4B	66040960	0.2	2.82848425572881e-08	32424070
PRJNA838764	Root	406	TraesCS4B03G0093100	Chr4B	33614435	33616890	+	trans	Chr7A	608900754	0.47	3.44198506280222e-08	NA