

Choline Acetyltransferase (1)
Vesicular ACh Transporter (2)

V-type ATPase (3)

Acetylcholinesterase (4)

Acetylcholine Receptor (5)

Choline Transporter (6)

<i>M. incognita</i> Gene	Fluensulfone	Fluopyram	Flyazaindolizine	Oxamyl
Minc3s00008g00506	*	*	*	
Minc3s00008g00505			*	*
Minc3s00015g01030			*	
Minc3s00024g01527				
Minc3s00024g01536	*		*	
Minc3s00056g02907	*	*	*	
Minc3s00059g03070	*		*	
Minc3s00059g03071	*		*	
Minc3s00093g04323				
Minc3s00093g04332				
Minc3s00121g05223	*	*	*	
Minc3s00196g07269				
Minc3s00196g07275	*		*	
Minc3s00396g11585			*	
Minc3s00492g13239	*		*	
Minc3s00770g17122			*	
Minc3s00770g17124	*	*	*	*
Minc3s00777g17211	*		*	
Minc3s00822g17765			*	
Minc3s00884g18483	*	*	*	
Minc3s00887g18517	*		*	
Minc3s00887g18517	*		*	
Minc3s01473g24118				
Minc3s01728g25901				
Minc3s01728g25908				
Minc3s01731g25924	*		*	
Minc3s01731g25924	*		*	
Minc3s01769g26165	*		*	
Minc3s01769g26169	*		*	
Minc3s02306g29357	*		*	
Minc3s02377g29750				
Minc3s02490g30297				
Minc3s02563g30649				
Minc3s02920g32063	*		*	
Minc3s03645g34406				
Minc3s05003g37412	*		*	
Minc3s05003g37412	*		*	
Minc3s06726g40236	*		*	
Minc3s06810g40352			*	
Minc3s07492g41193				
Minc3s08438g42253				
Minc3s00038g02231	*			*
Minc3s00122g05258			*	
Minc3s00254g08706				
Minc3s00285g09399			*	*
Minc3s01879g26926	*		*	*
Minc3s01935g27298			*	*
Minc3s01935g27298			*	*
Minc3s03072g32665	*		*	
Minc3s03072g32665	*		*	
Minc3s03072g32666				
Minc3s03072g32666				
Minc3s03296g33446			*	
Minc3s03296g33446			*	
Minc3s04923g37278			*	
Minc3s00018g01145				
Minc3s00023g01454				
Minc3s00039g02281	*	*		*
Minc3s00082g03946	*		*	
Minc3s00082g03949				
Minc3s00082g03956	*		*	
Minc3s00119g05150	*		*	*
Minc3s00119g05154				*
Minc3s00119g05155				
Minc3s00127g05429	*		*	*
Minc3s00147g06043			*	*
Minc3s00147g06044			*	*
Minc3s00207g07561				*
Minc3s00207g07563				
Minc3s00281g09303	*		*	
Minc3s00357g10903			*	*
Minc3s00357g10904			*	
Minc3s00362g10999			*	
Minc3s00407g11787			*	
Minc3s00528g13760			*	
Minc3s00572g14461			*	
Minc3s00580g14587	*		*	
Minc3s00580g14591				*
Minc3s00580g14592				
Minc3s00630g15352			*	
Minc3s00922g18912	*		*	
Minc3s00942g19132	*			*
Minc3s00980g19526	*		*	*
Minc3s00980g19527	*		*	*
Minc3s00980g19528			*	*
Minc3s01017g19895	*			*
Minc3s01203g21871			*	
Minc3s01203g21872			*	
Minc3s01203g21873			*	
Minc3s01208g21729	*		*	*
Minc3s01208g21730	*		*	*
Minc3s01352g23034				*
Minc3s01460g23999			*	
Minc3s01460g24002	*			
Minc3s01583g24900				
Minc3s01609g25073				
Minc3s01703g25735				
Minc3s01818g26510			*	
Minc3s01943g27341			*	
Minc3s01943g27342			*	
Minc3s02021g27824			*	*
Minc3s02039g27912			*	
Minc3s02042g27935			*	
Minc3s02042g27936			*	*
Minc3s02042g27938			*	
Minc3s02115g28383	*		*	
Minc3s02216g28906			*	
Minc3s02216g28908			*	
Minc3s02534g30520	*		*	
Minc3s02569g30690			*	
Minc3s02996g32362	*			
Minc3s02996g32363	*			
Minc3s02996g32364	*			
Minc3s03082g32701			*	
Minc3s03193g33099			*	
Minc3s03239g33266			*	
Minc3s04063g35390			*	
Minc3s04910g37254			*	*
Minc3s05028g37468			*	
Minc3s05254g37883	*		*	
Minc3s06381g39751			*	
Minc3s08316g42131			*	
Minc3s08617g42434			*	
Minc3s08642g42461	*		*	
Minc3s08710g42522			*	
Minc3s09653g43420			*	
Minc3s10953g44493			*	
Minc3s11930g45244				*
Minc3s02409g29887				*
Minc3s03477g33955	*		*	*
Minc3s03489g33991				
Minc3s04075g35413	*			*

Log₂Fold Change

-5.5

0

3.5