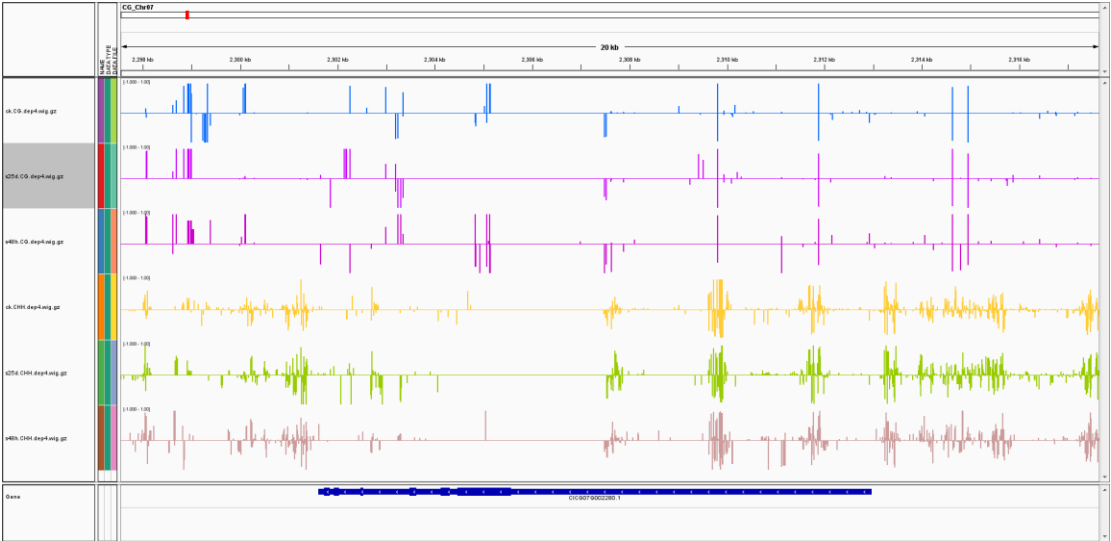
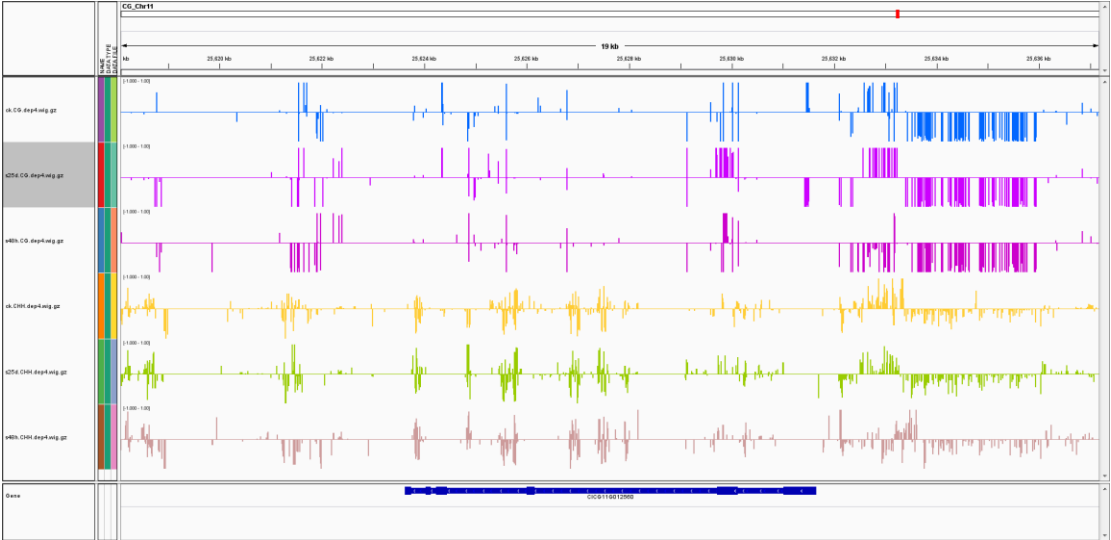


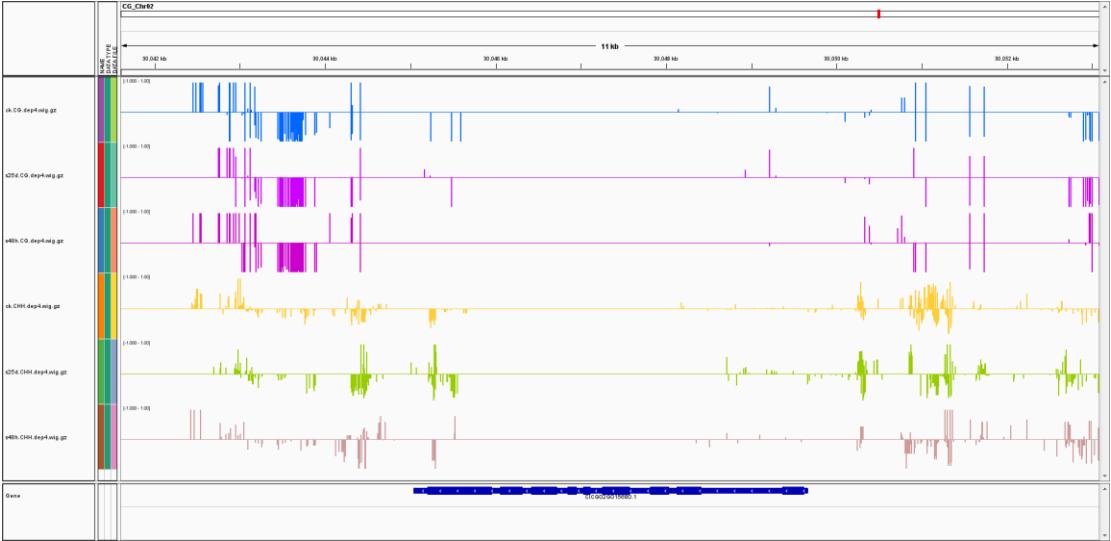
CICG07G002280 (4-coumarate--CoA ligase-like 6)



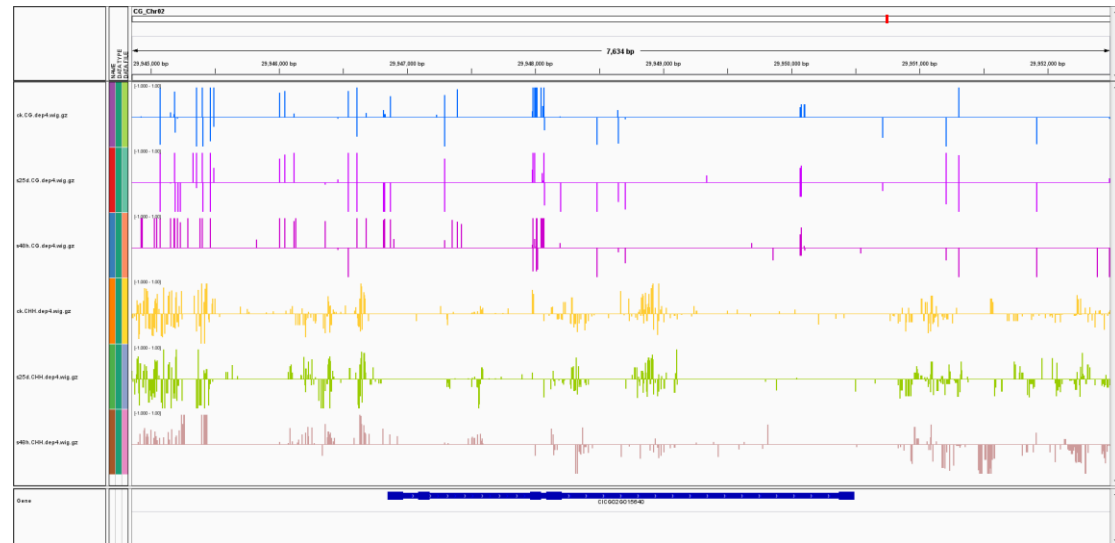
CICG11G012560 (4-coumarate--CoA ligase 2-like)



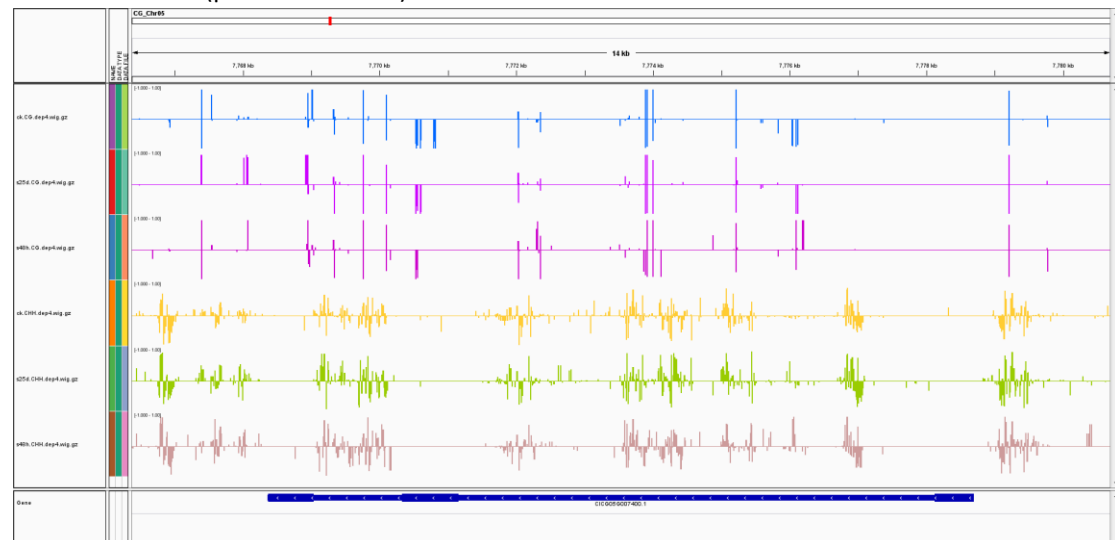
CICG02G015680 (linoleate 9S-lipoxygenase 6-like)



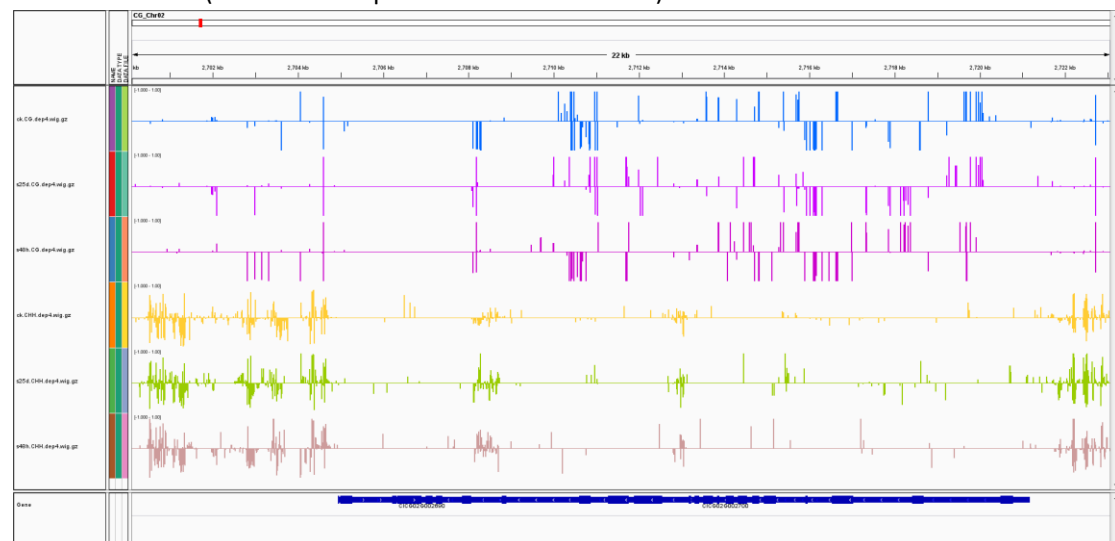
ClCG02G015640 (linoleate 9S-lipoxygenase 6-like)



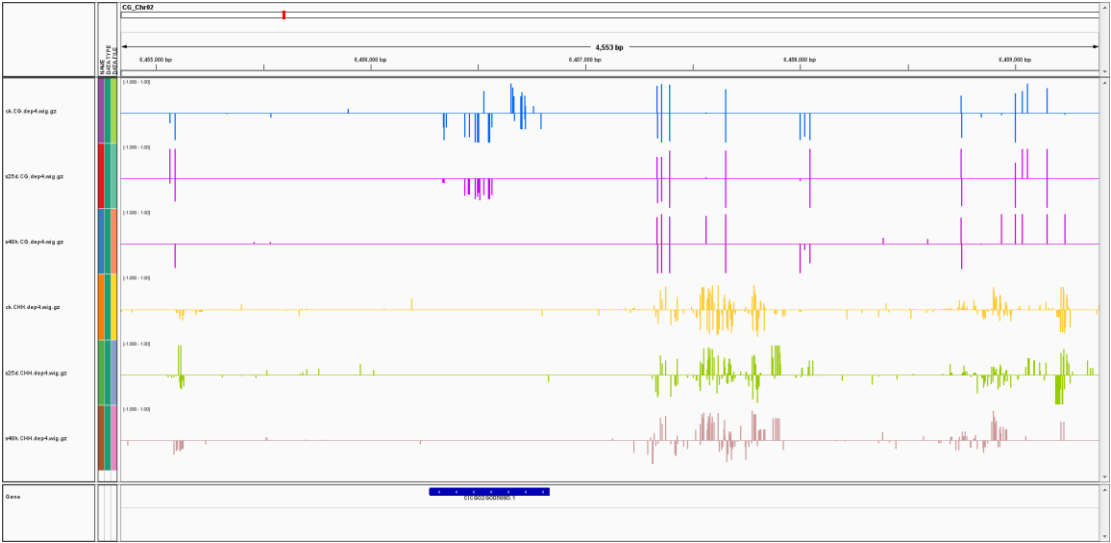
ClCG05G007400 (pectinesterase 2)



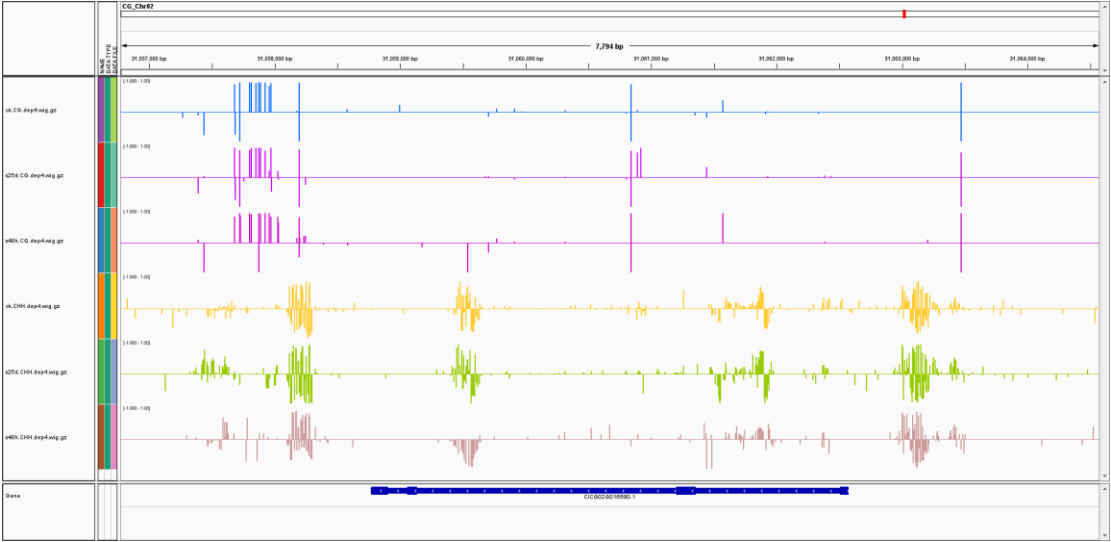
ClCG02G002690 (WRKY transcription factor 1 isoform X2)



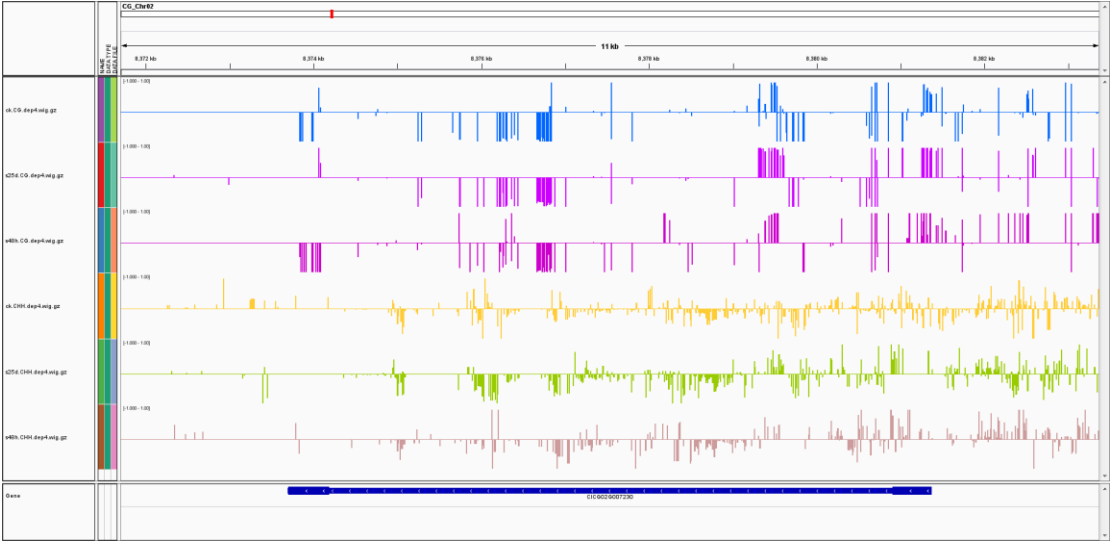
CICG02G005880 (calmodulin-like protein 1)



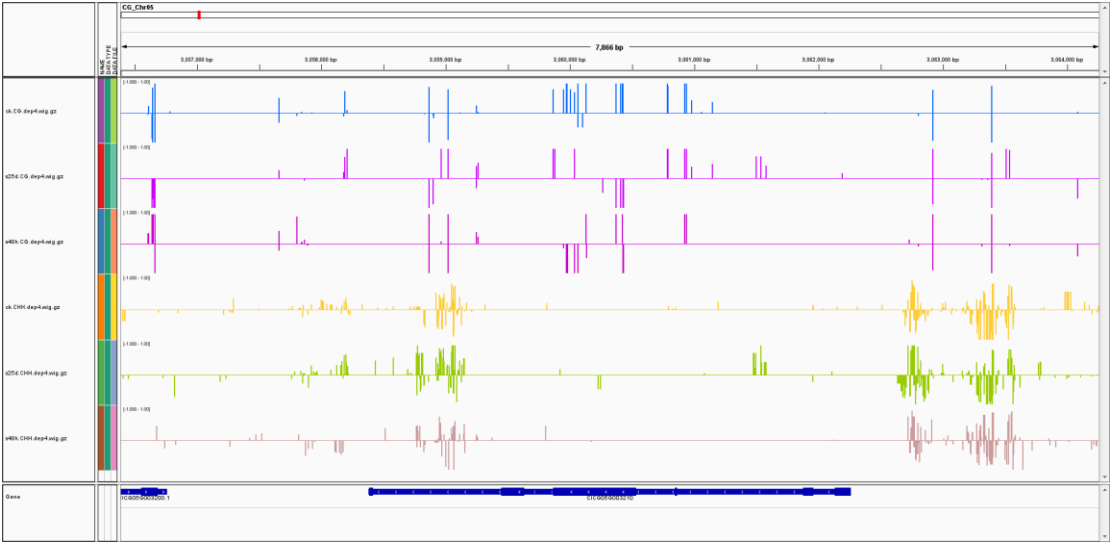
CICG02G016580 (calmodulin-like protein 8)



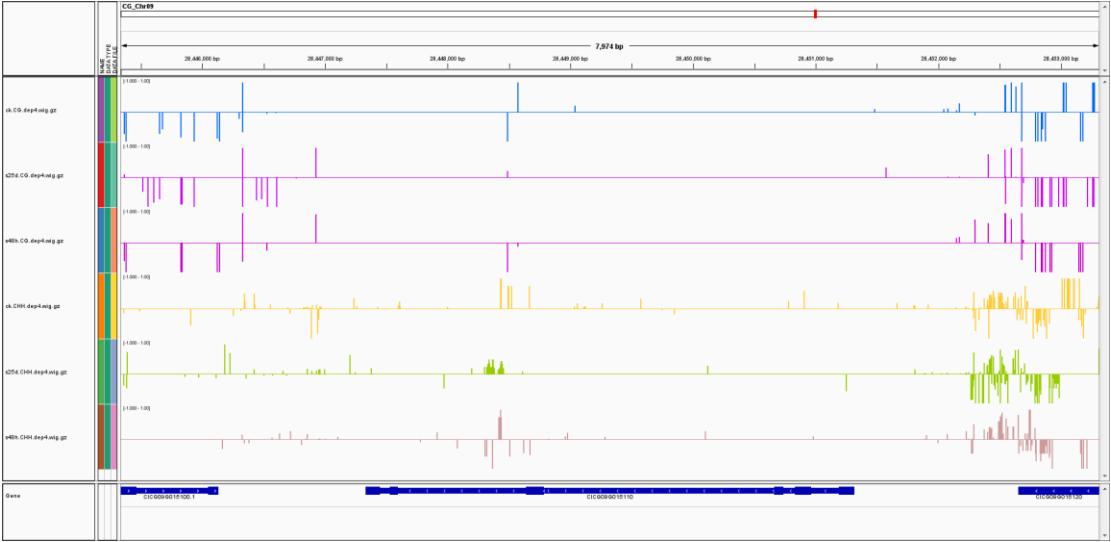
CICG02G007230 (pathogenesis-related protein 1A-like)



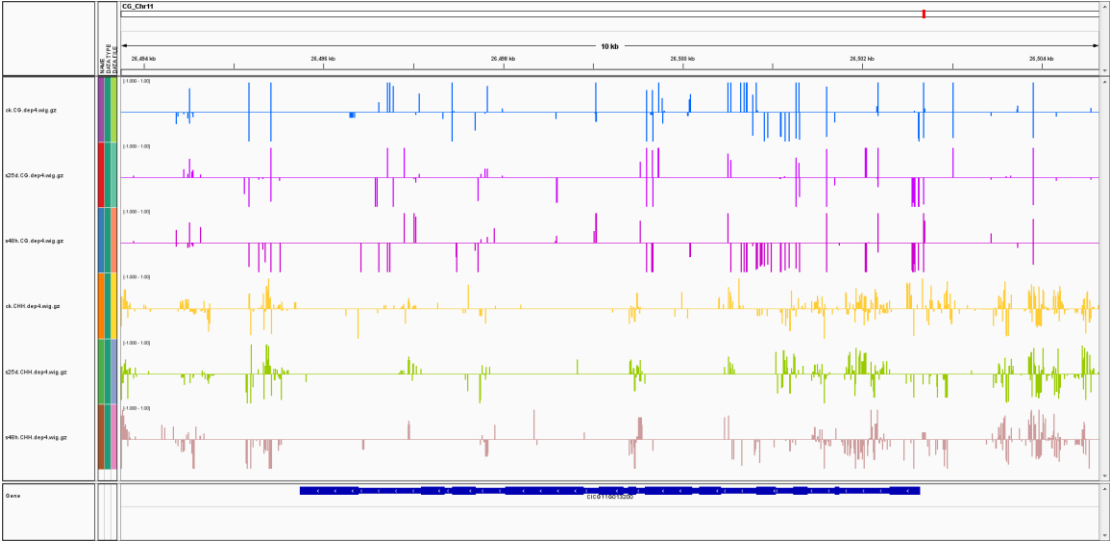
CICG05G003210 (RPM1-interacting protein 4)



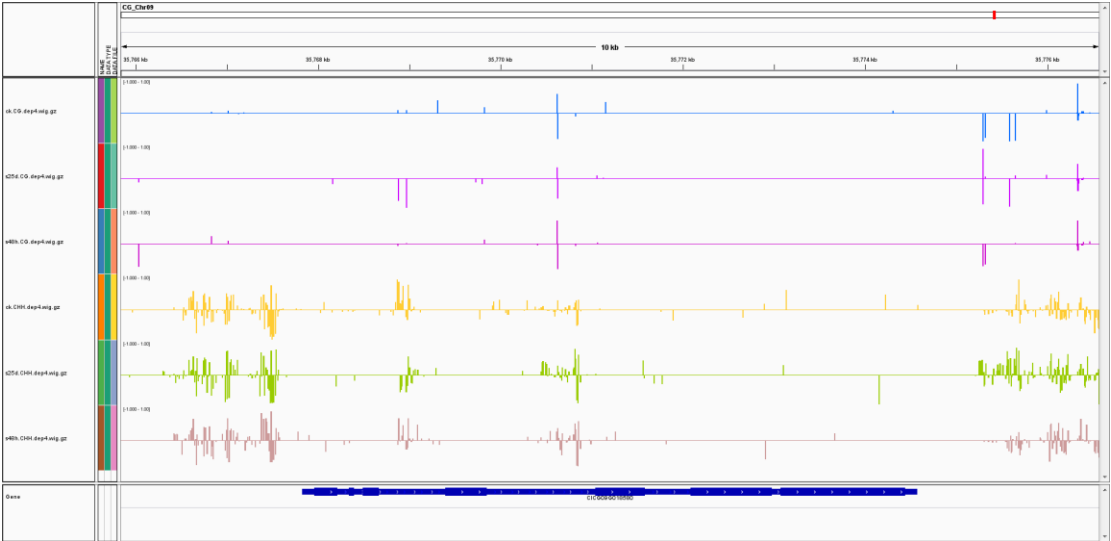
CICG09G015110 (BRASSINOSTEROID INSENSITIVE 1-associated receptor kinase 1-like isoform X1)



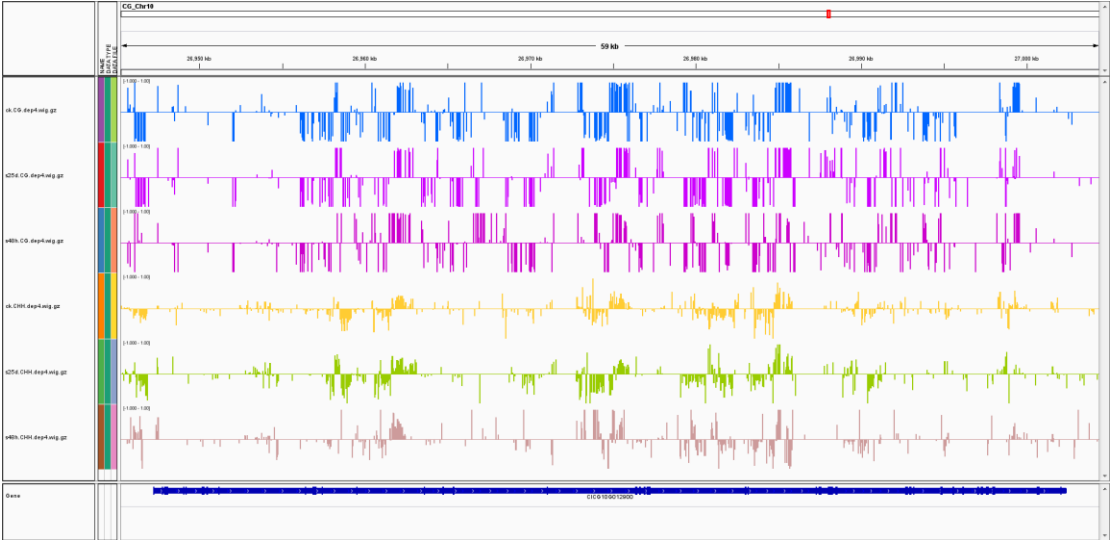
CICG11G013200 (ABC transporter B family member 4)



CICG09G018580 (ABC transporter B family member 15-like)



CICG10G012900 (ABC transporter C family member 13 isoform X1)



CICG01G008480 (sucrose synthase 5)

