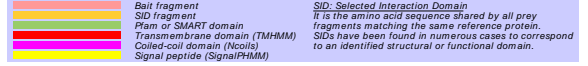


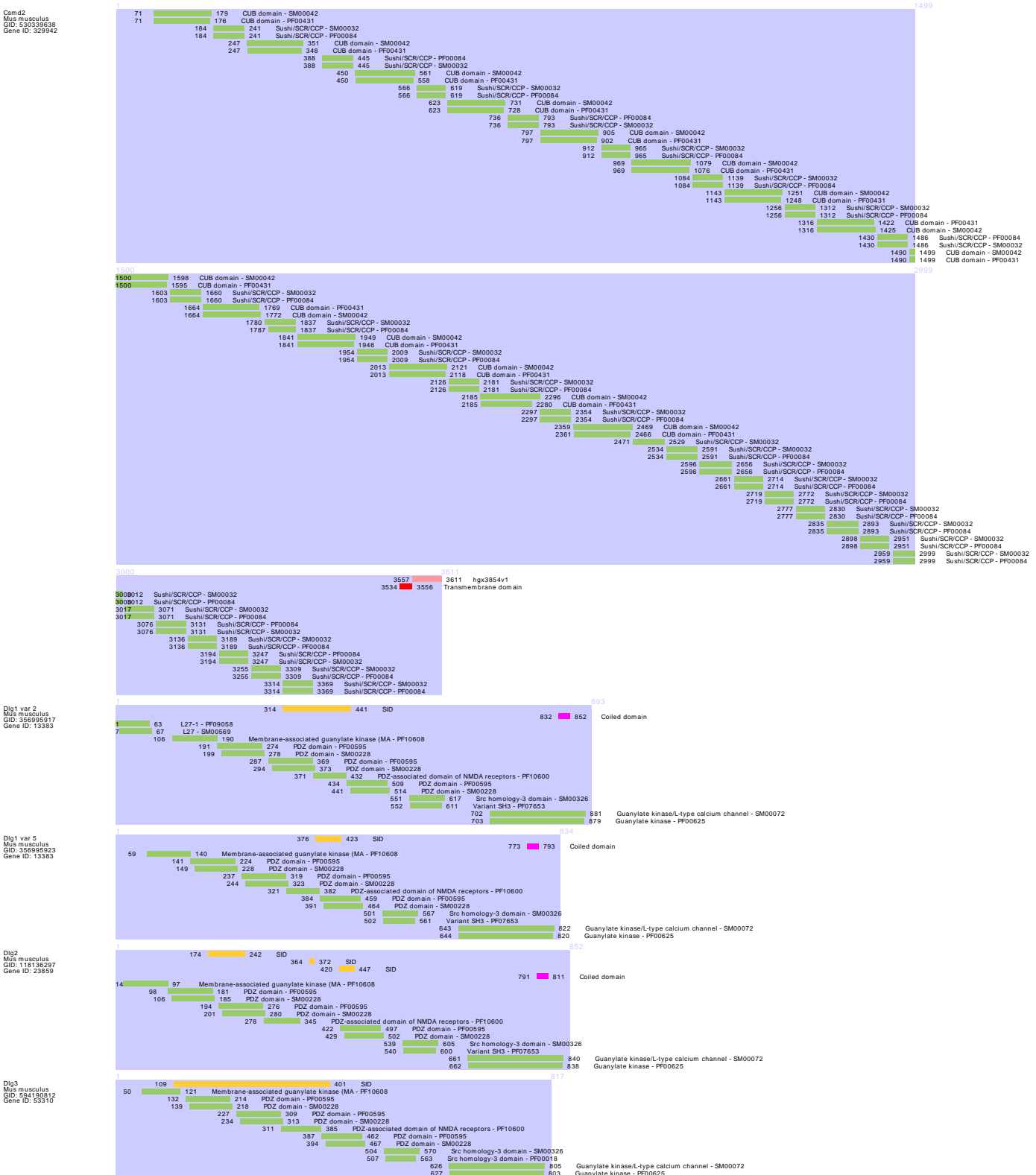
**Figure 8-2. Yeast 2-hybrid Prey Fragment Analysis.** Schematic representations of information on bait and prey structural, functional and interaction domains. Selected Interaction Domain (SID) is the amino acid sequence shared by all prey fragments matching the same reference protein. SIDs often correspond to an identified structural or functional domain.

# HYBRIGENICS SERVICES

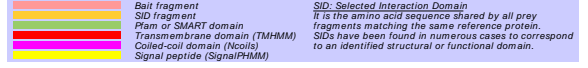
DomSight: AMB\_RP1\_hgx3854v1 vs. Mouse Adult Brain\_RP1 (24 Dec 2014)  
(Bait plasmid(s): hgx3854v1\_pB27)



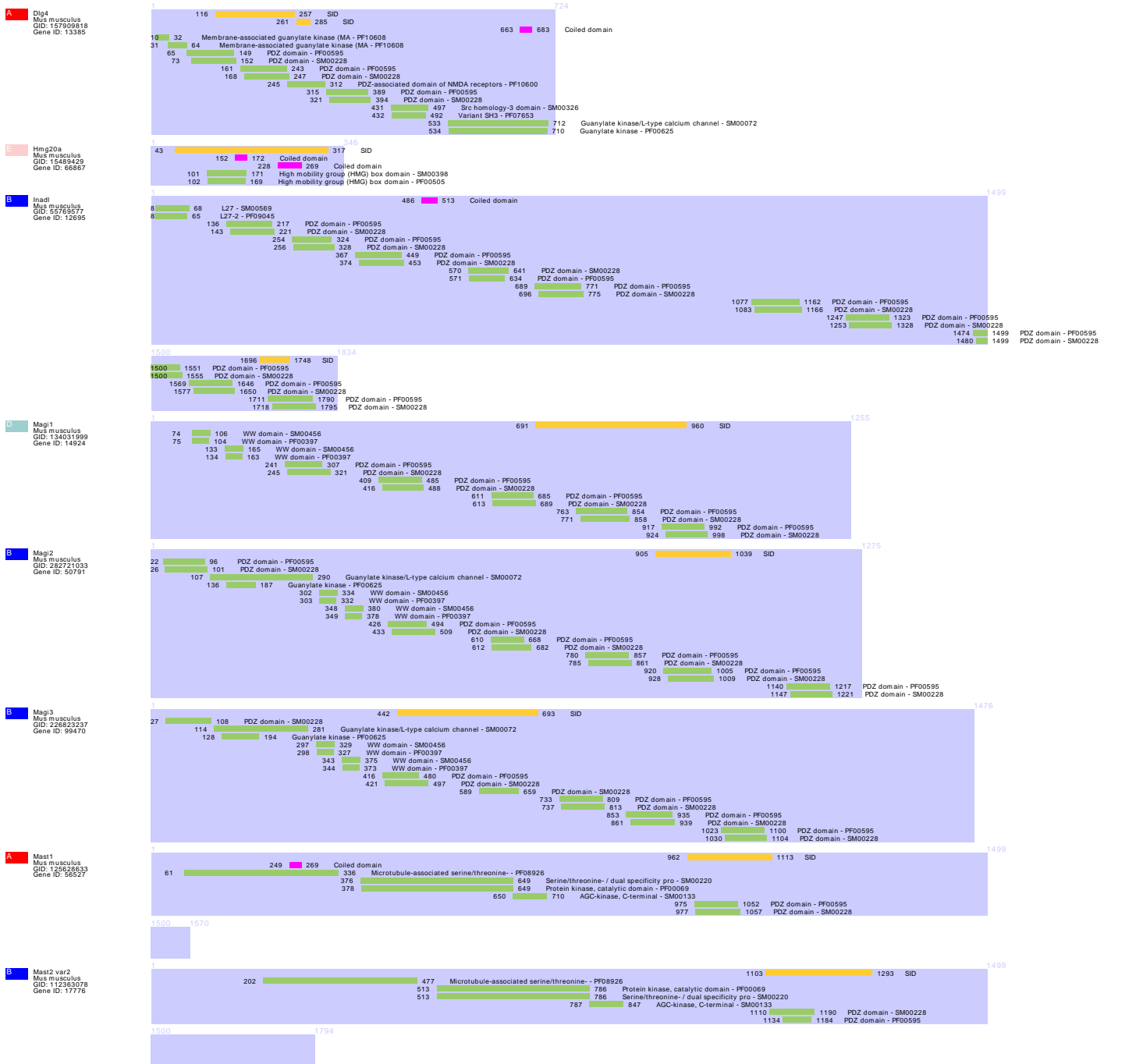
Legend



DomSight: AMB\_RP1\_hgx3854v1 vs. Mouse Adult Brain\_RP1 (24 Dec 2014)  
 (Bait plasmid(s): hgx3854v1\_pB27)



Legend



DomSight: AMB\_RP1\_hgx3854v1 vs. Mouse Adult Brain\_RP1 (24 Dec 2014)  
 (Bait plasmid(s): hgx3854v1\_pB27)

