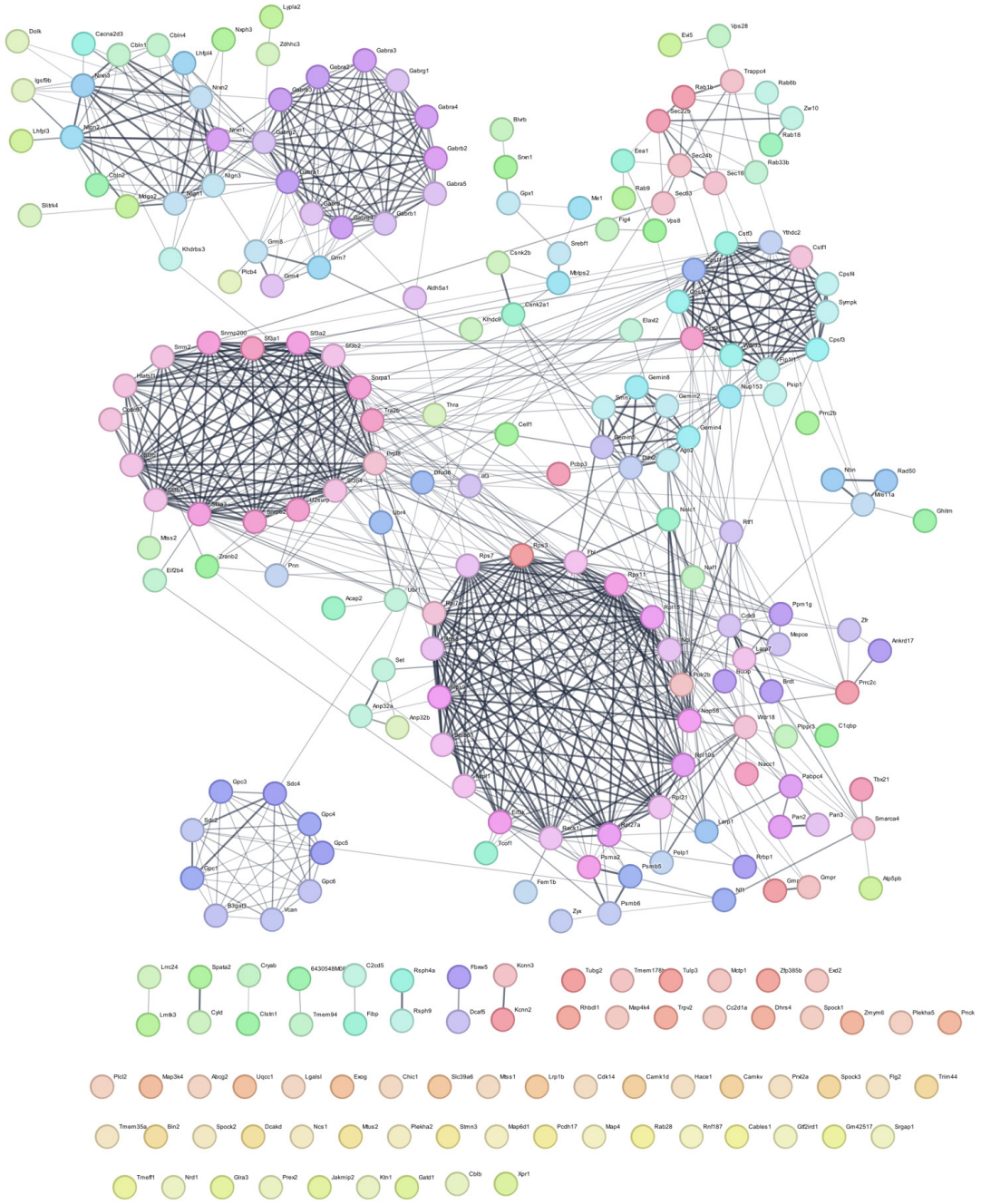
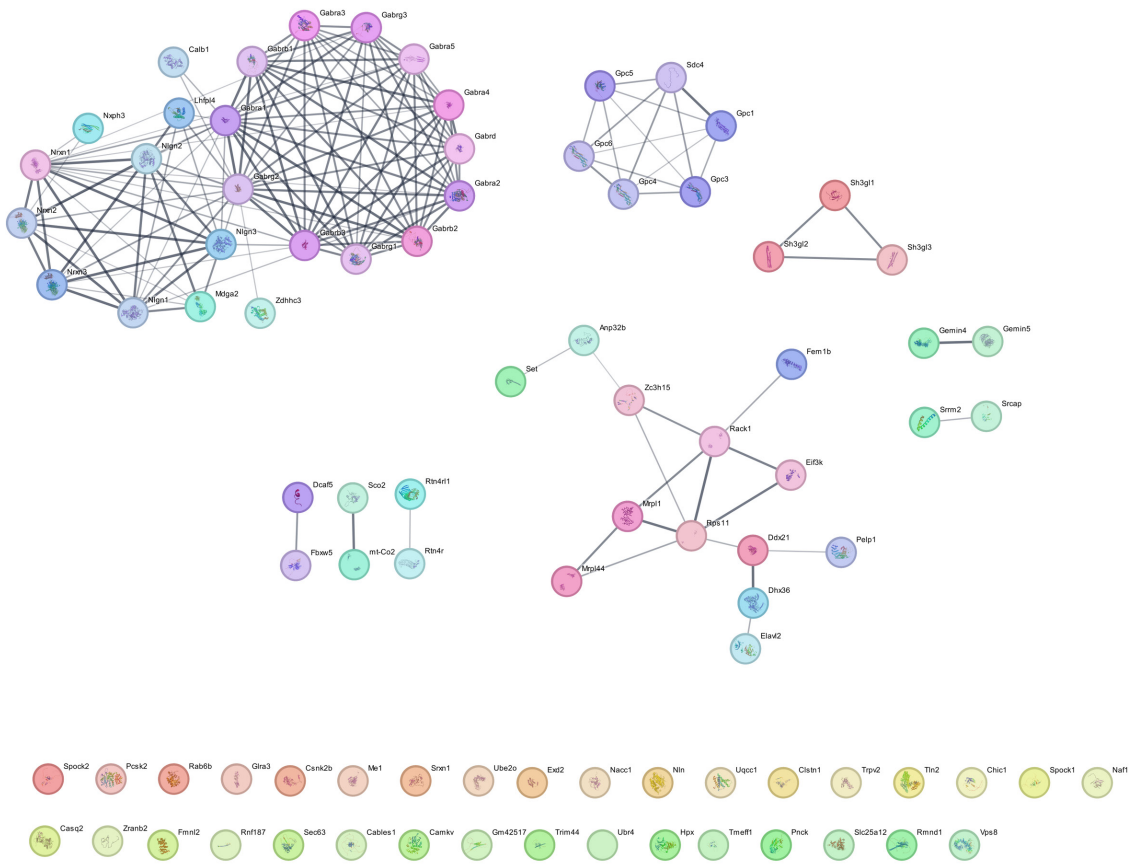
sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



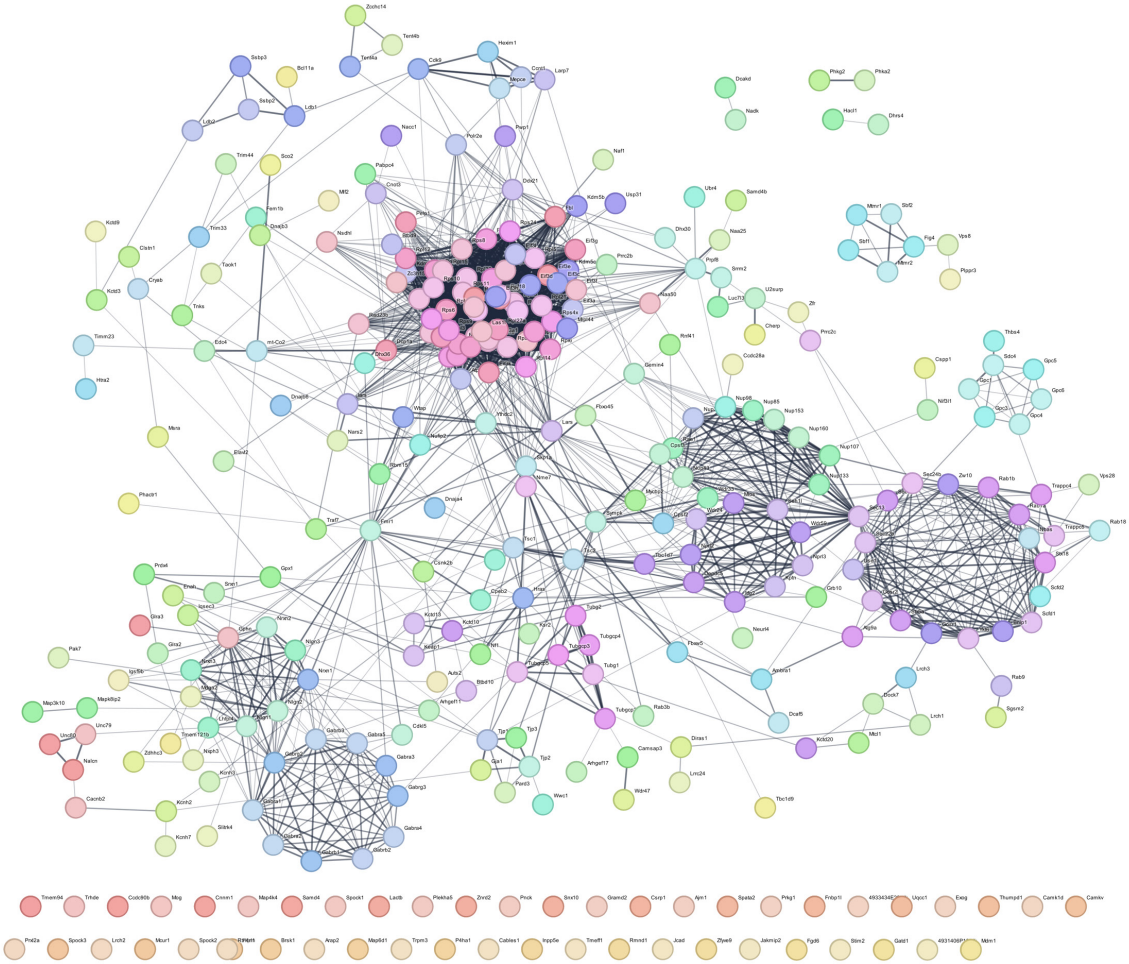
sFig 1A. Interactome of Gabra1 constructed from the enriched proteins in IP of Gabra1 and contrast with IP of Gria2/3 using STRING database and visualize in cytoscape.

sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



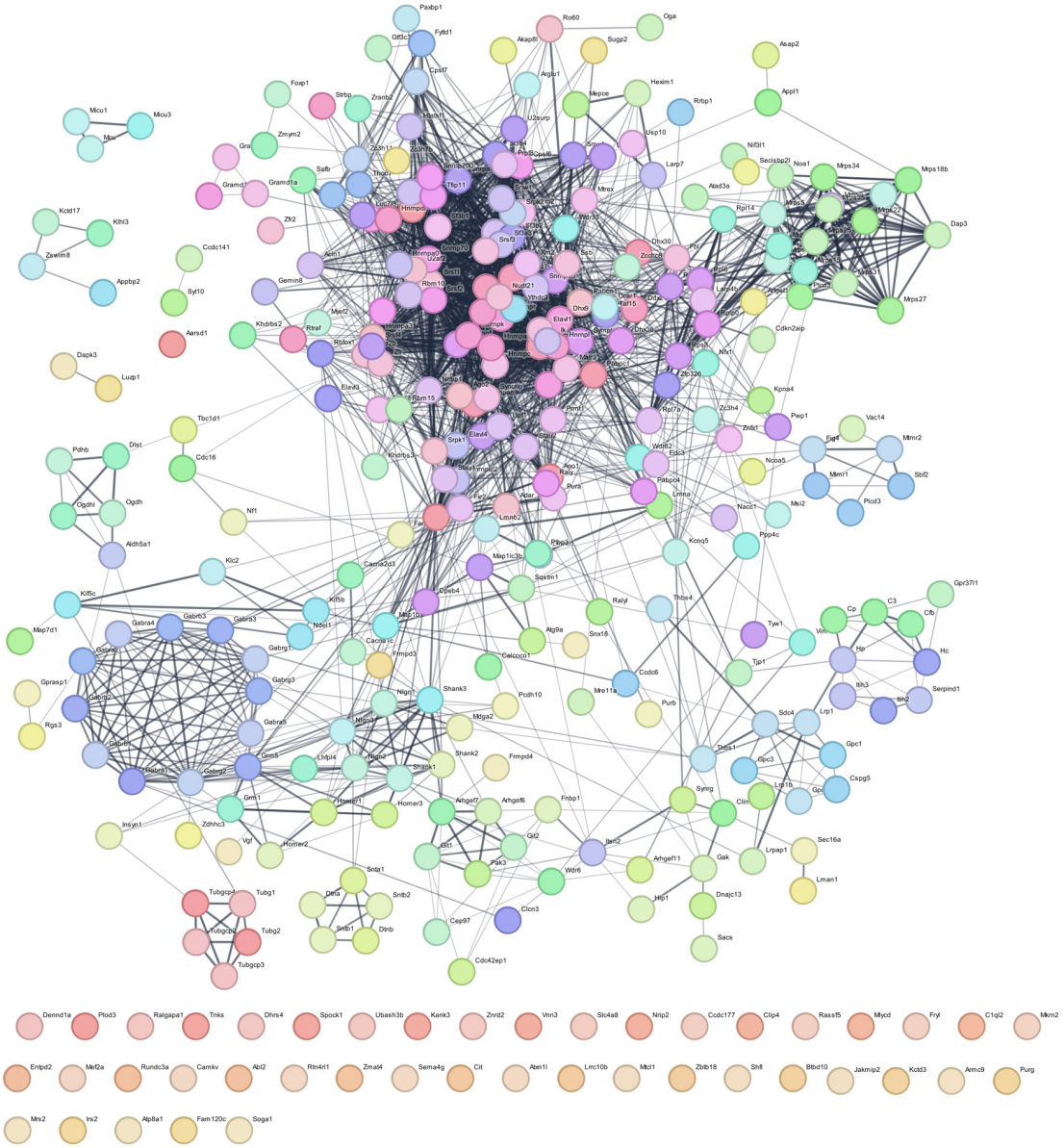
sFig 1B. Interactome of Gabrb2/3

sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



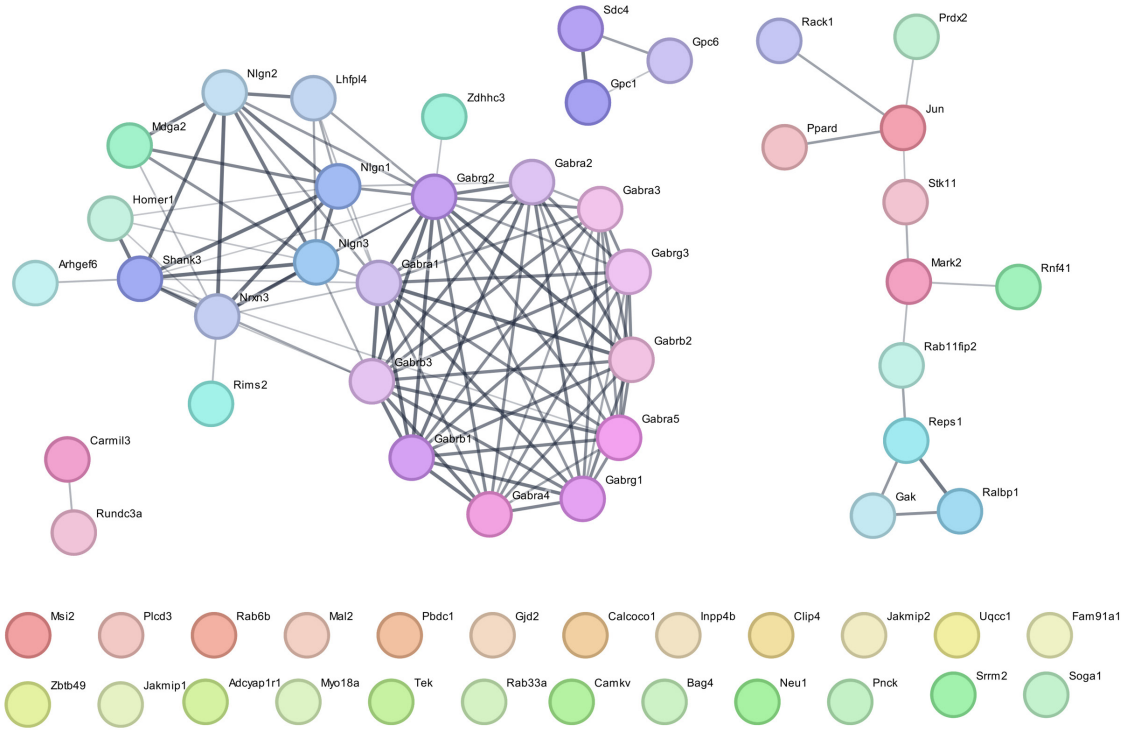
sFig 1C. Interactome of Gabrg2

sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



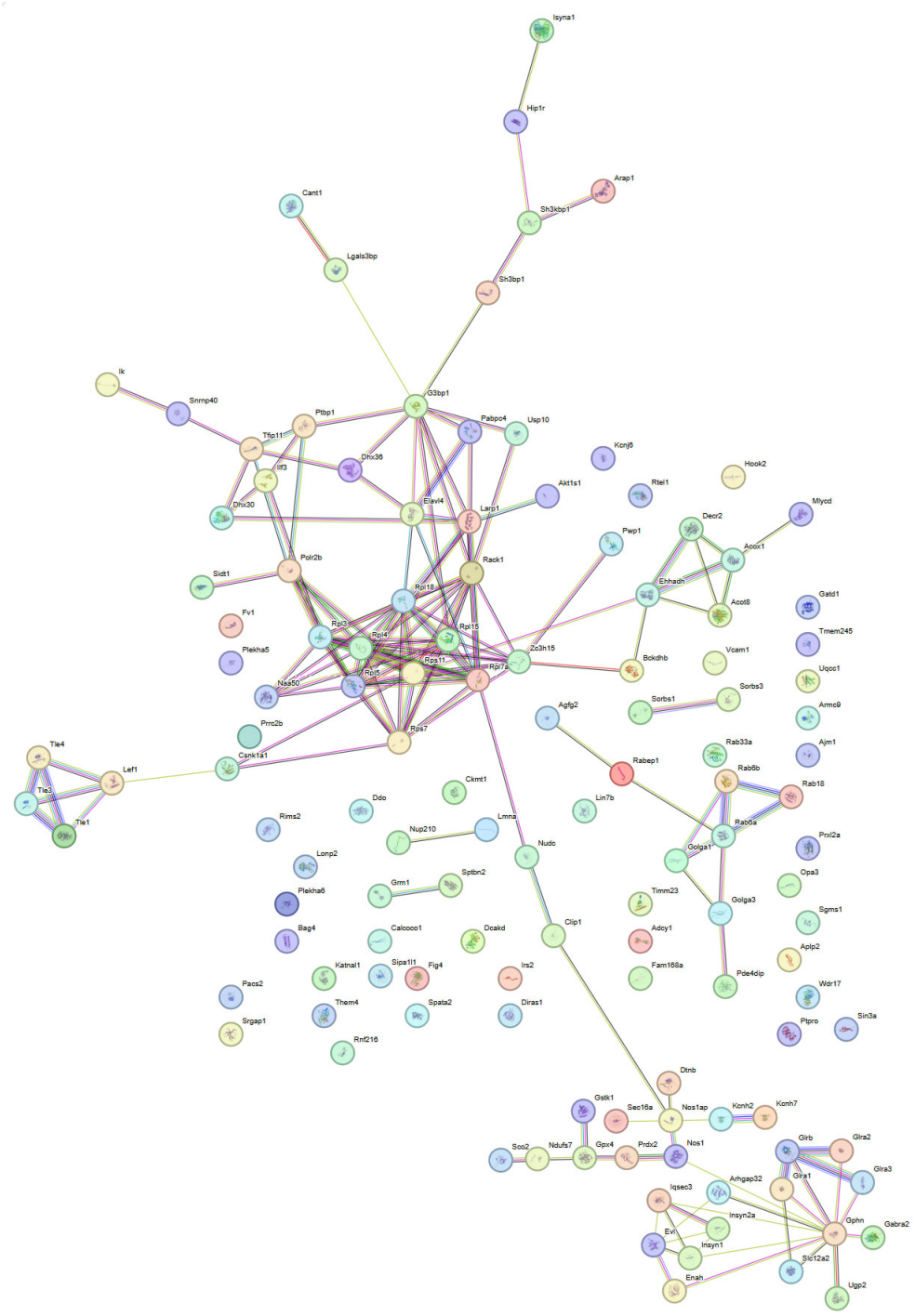
sFig 1D. Interactome of Lhfpl4

sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



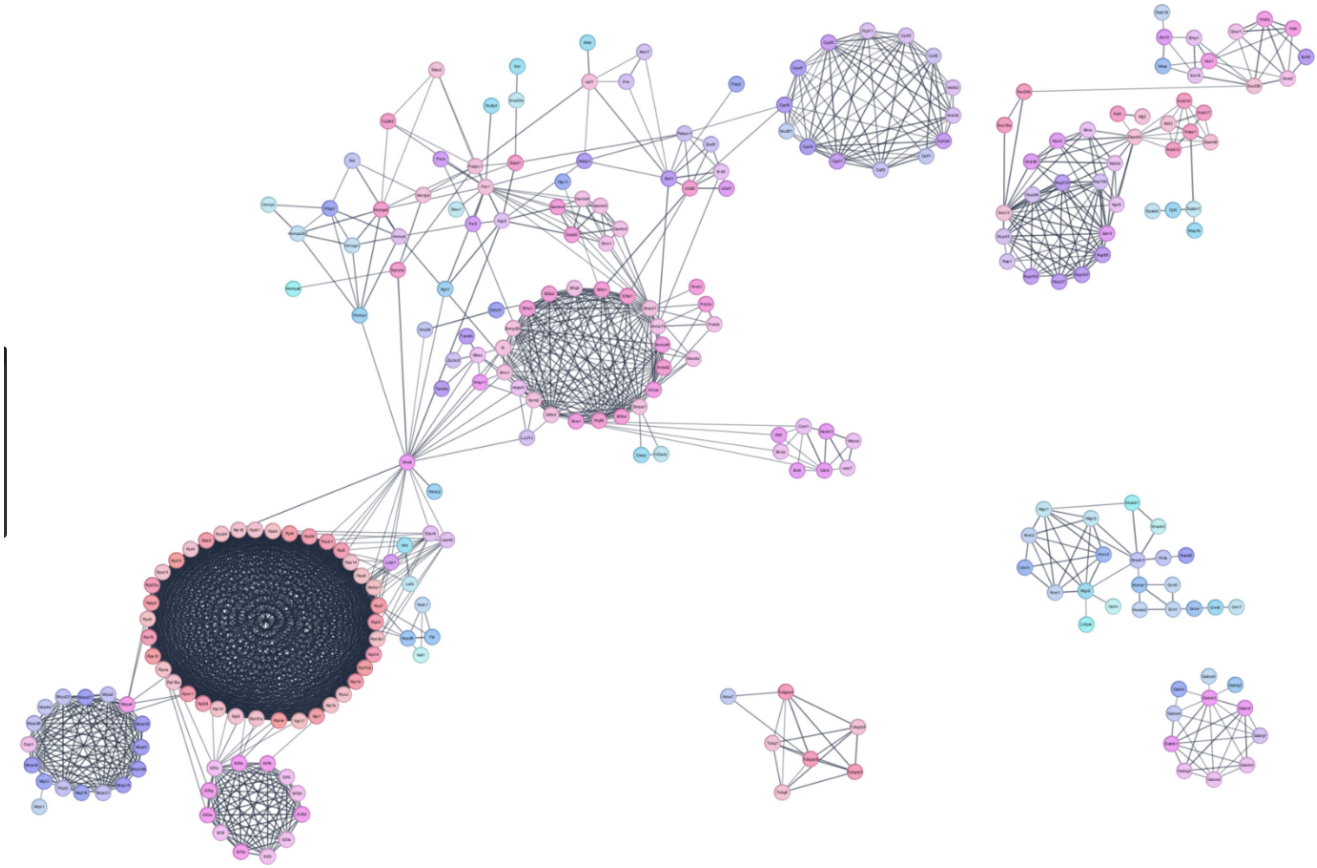
sFig 1E. Interactome of Nlgn2

sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



sFig 1F. Interactome of Gphn. This is a graphic output directly from STRING.

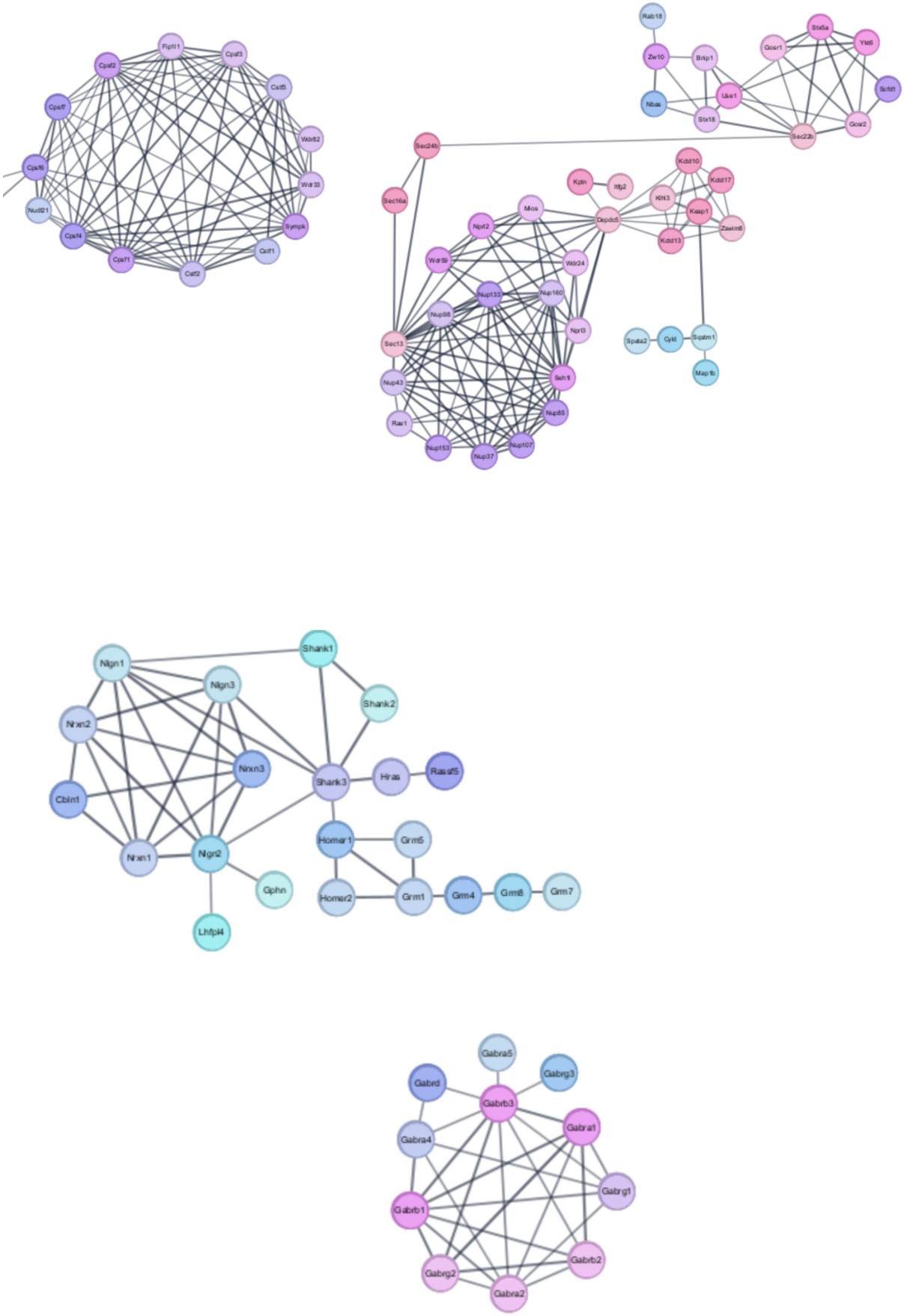
sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn



sFig 1G. An enlarged version of Fig 1B, illustrating the pooled interactomes of Gabra1, Gabrb2/3, Gabrg2, Lhfpl4 and Ngln2.

sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn

Extension of sFig 1G, with enlarged protein networks for better visualization.



sFigure 1. Interactomes of individual IP groups, Gabra1, Gabrb2/3, Gabrg2, Lhfpl4, Nlgn2, and Gphn

