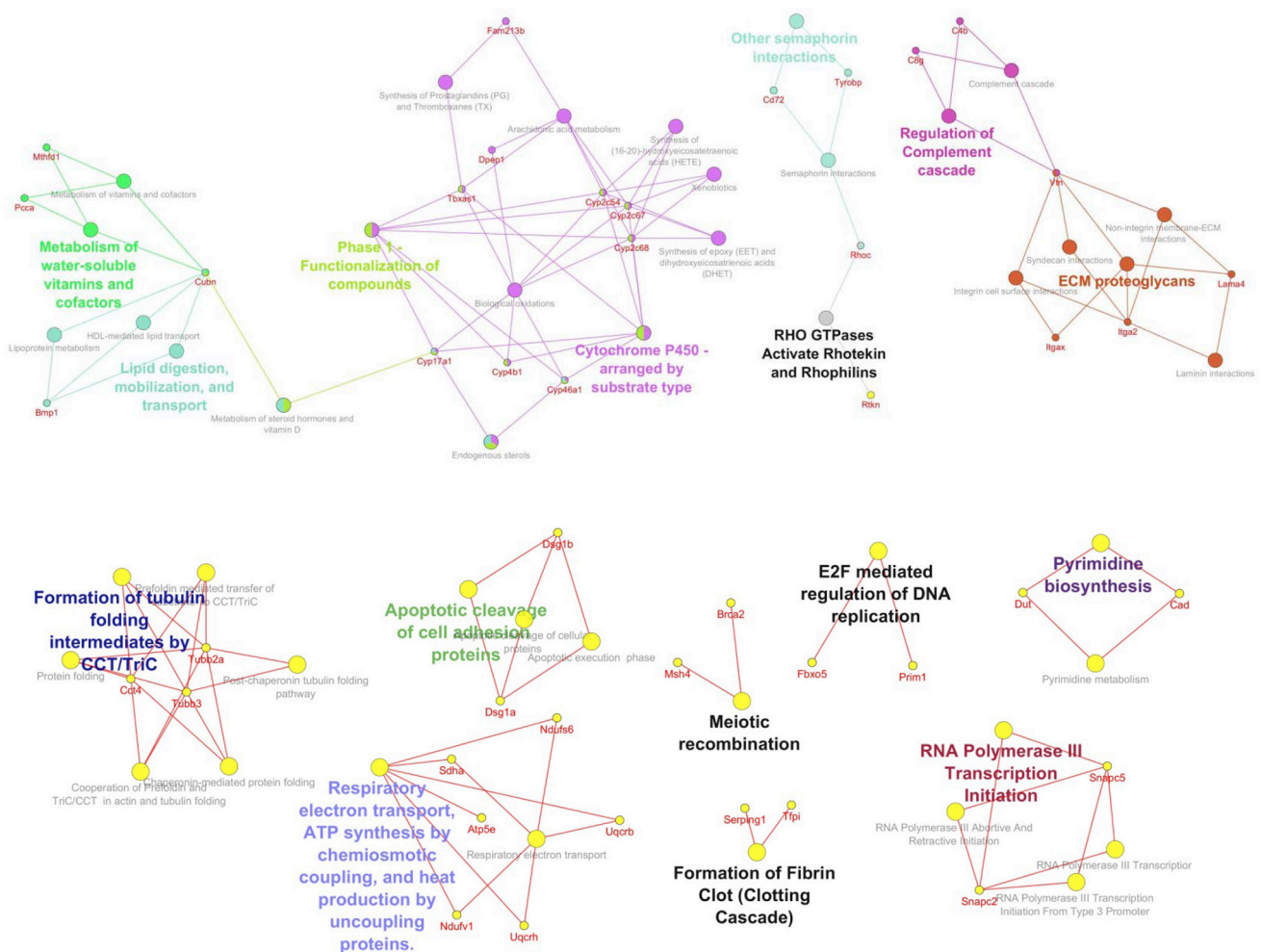


# **Ex vivo miRNome analysis in *Ptch1*<sup>+/-</sup> cerebellum granule cells reveals a subset of miRNAs involved in radiation-induced medulloblastoma**

## **Supplementary Materials**



**Supplementary Figure S1: Pathway enrichment analysis was performed on the statistically significant miRNAs altered in unirradiated *Ptch1*<sup>+/-</sup> GCPs versus WT GCPs. Focus on the other Reactome-based pathways and mRNAs, not shown in Figure 2A, predicted to be altered by the differentially expressed miRNAs.**