

Supplementary figure S1

Cellular Oncology

Inhibition of high level *E2F* in a *RB1* proficient *MYCN* overexpressing retinoblastoma model normalizes neoplastic behaviour

Hanzhao Zhang (1), Dardan Konjusha (1), Nima Rafati (2,3), Tatsiana Tararuk (1) and Finn Hallböök (1)*

Affiliations:

1. Department of Immunology, Genetics and Pathology, Uppsala University,
2. National Bioinformatics Infrastructure Sweden, Science for Life Laboratory, Uppsala University
3. Department of Medical Biochemistry and Microbiology, Uppsala University, Uppsala, Sweden

* Corresponding author:

Finn Hallböök

Department of Immunology, Genetics and Pathology

Rudbeck laboratory, Uppsala University

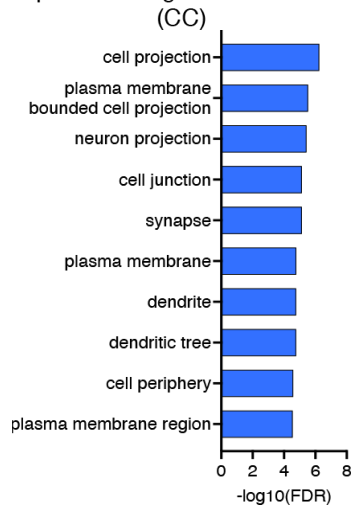
751 85 Uppsala Sweden

Finn.Hallbook@igp.uu.se

Fig. S1. Gene set enrichment analysis (GSEA) of GO terms of comparison between DMC and E14 retina

(A-B) Top 10 downregulated and upregulated GO terms in cellular components (CC) from GSEA.

A Top10 downregulated GO terms



B Top10 upregulated GO terms

