

Supplementary Figures

Identification of Long Noncoding RNAs in Injury-Resilient and Injury-Susceptible Mouse Retinal Ganglion Cells

Authors: Ana C. Ayupe^{1*}, Felipe Beckedorff², Konstantin Levay¹, Benito Yon¹, Yadira Salgueiro¹, Ramin Shiekhata², Kevin K. Park^{1*}

Affiliation:

¹Miami Project to Cure Paralysis, Department of Neurosurgery, University of Miami Miller School of Medicine, 1095 NW 14th Ter. Miami, FL 33136

²University of Miami Miller School of Medicine, Sylvester Comprehensive Cancer Center, Department of Human Genetics, Biomedical Research Building, Room 719, 1501 NW 10th Avenue, Miami, FL 33136, USA

*Corresponding Authors: Kevin K. Park, kpark@miami.edu; Ana C. Ayupe, aca136@med.miami.edu

Figure S1

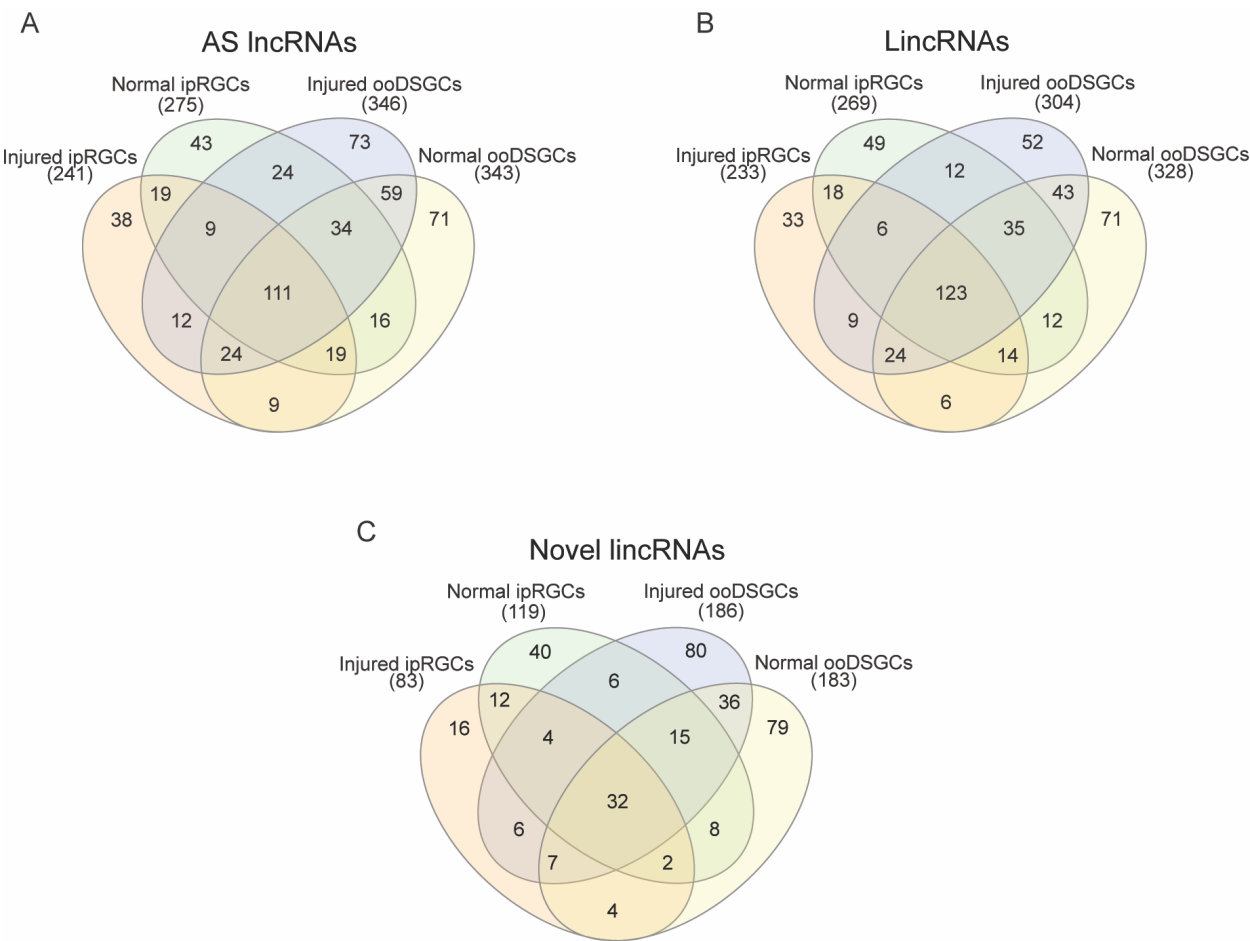


Figure S2

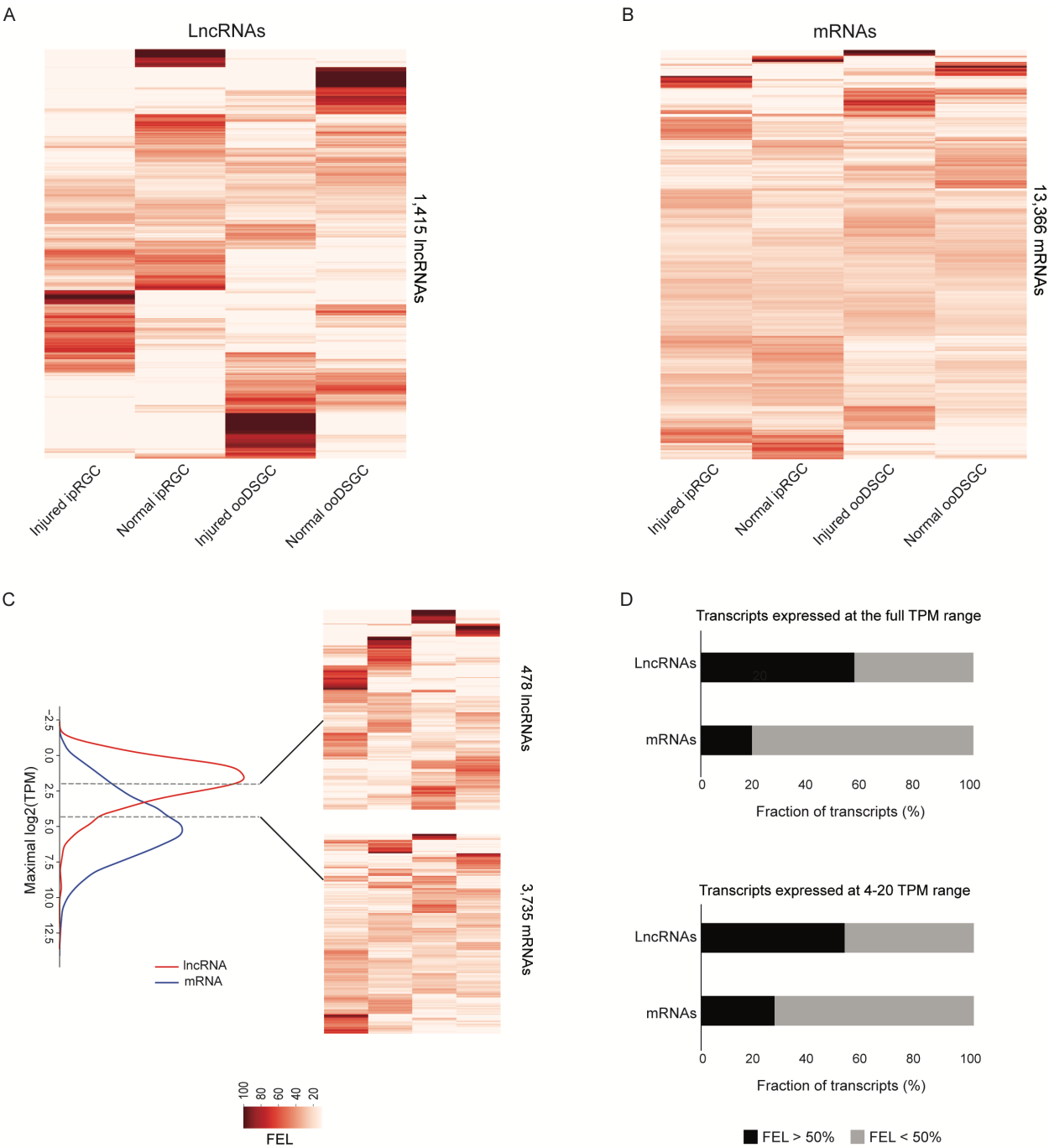
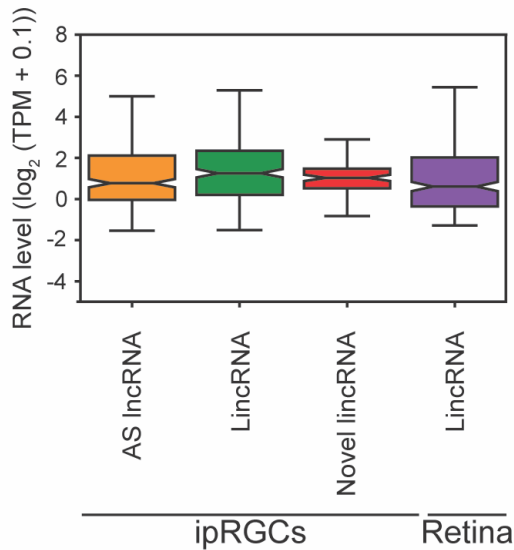
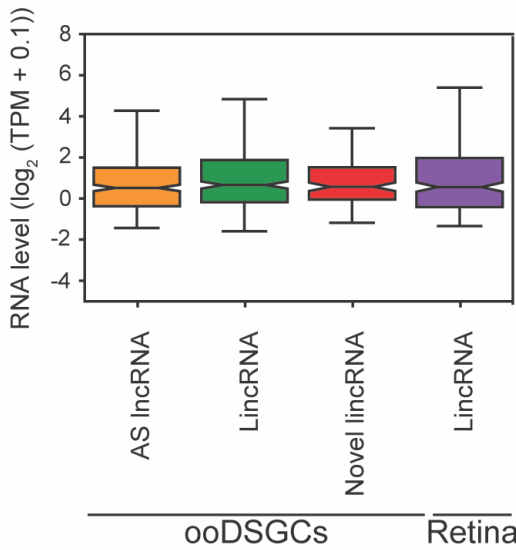


Figure S3

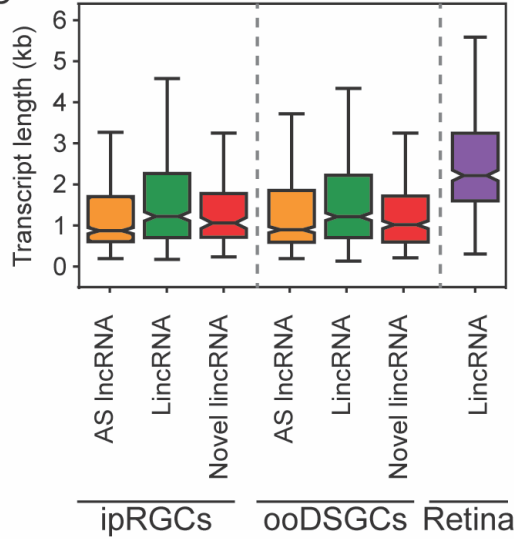
A



B



C



D

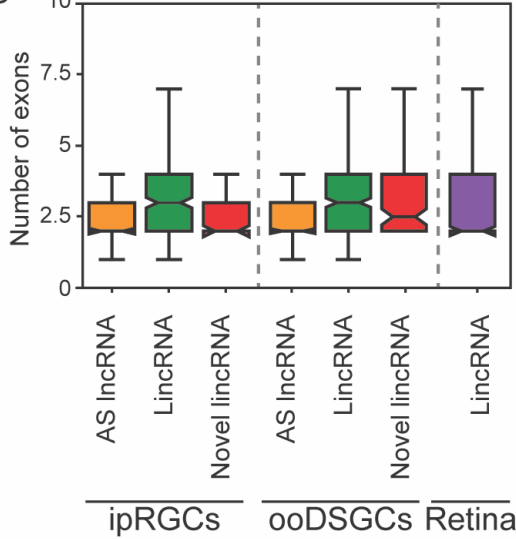


Figure S4

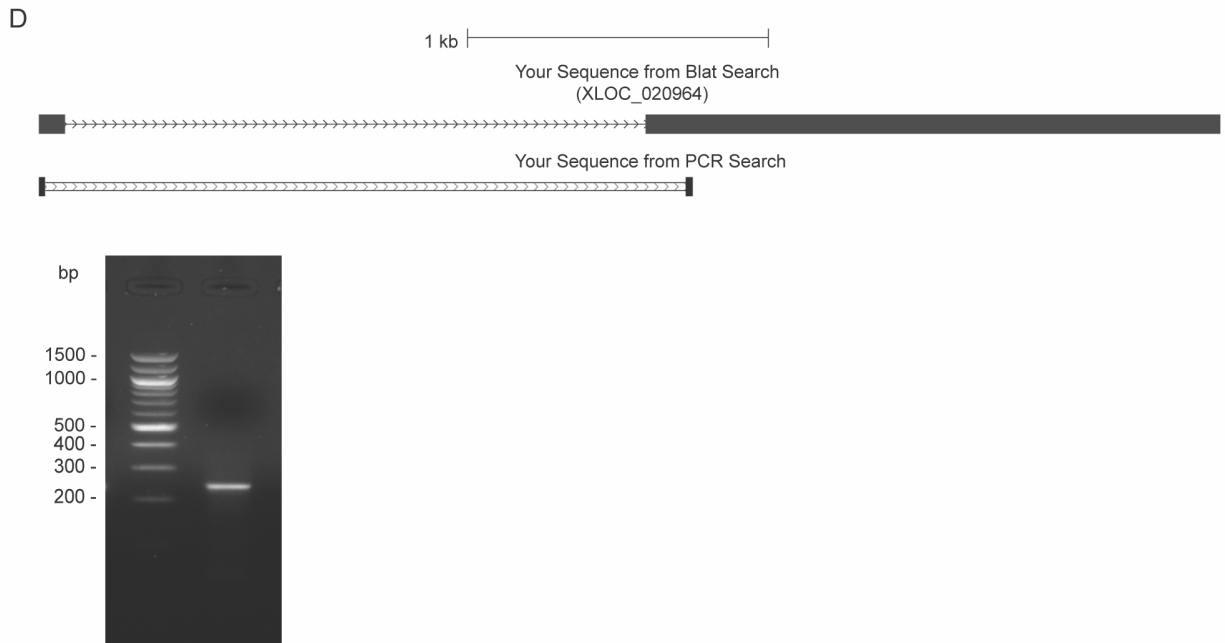
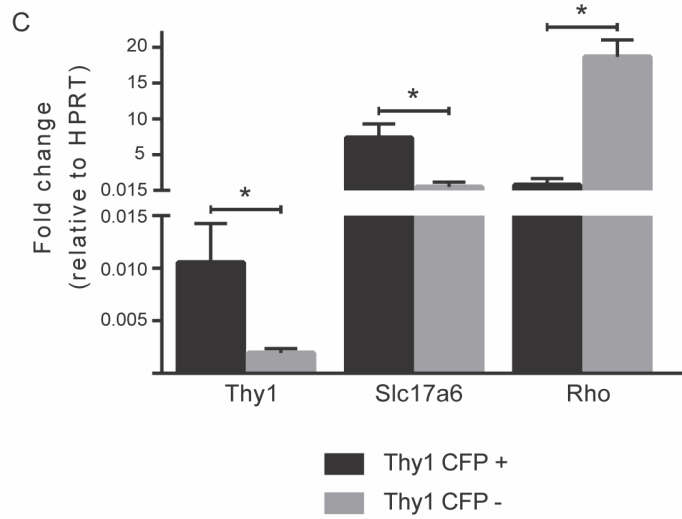
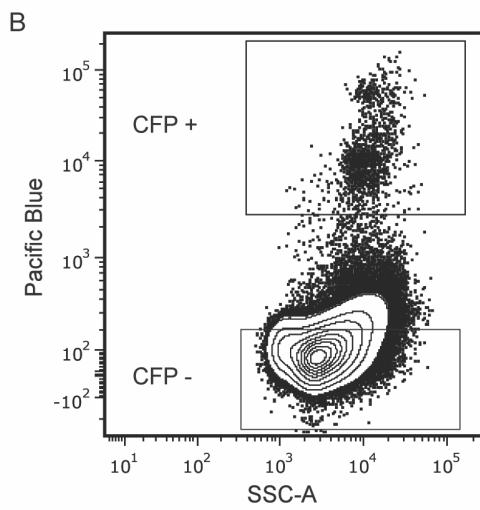
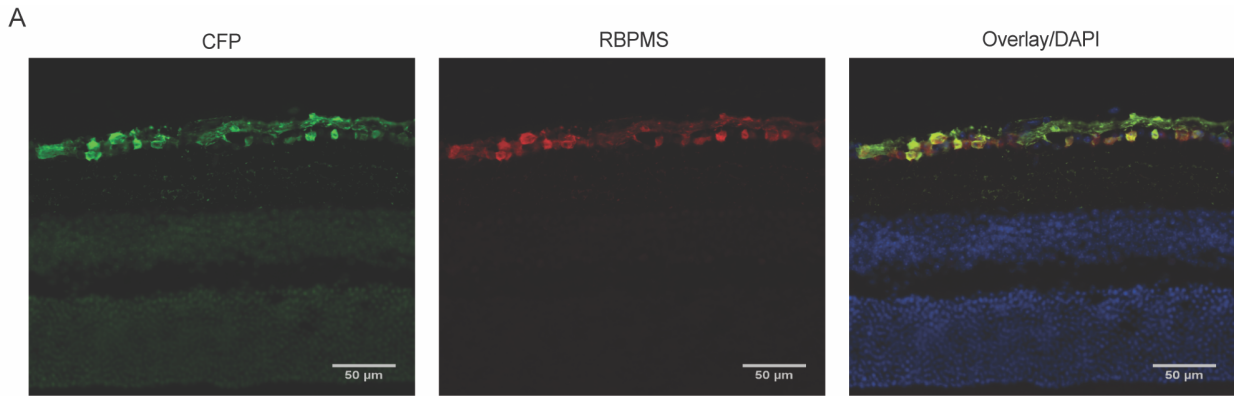


Figure S5

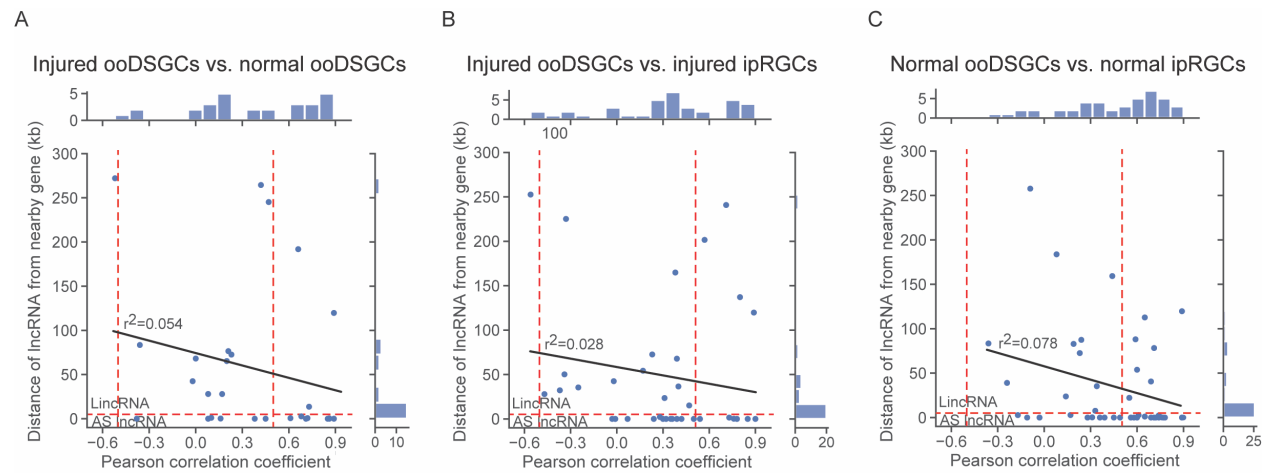


Figure S6

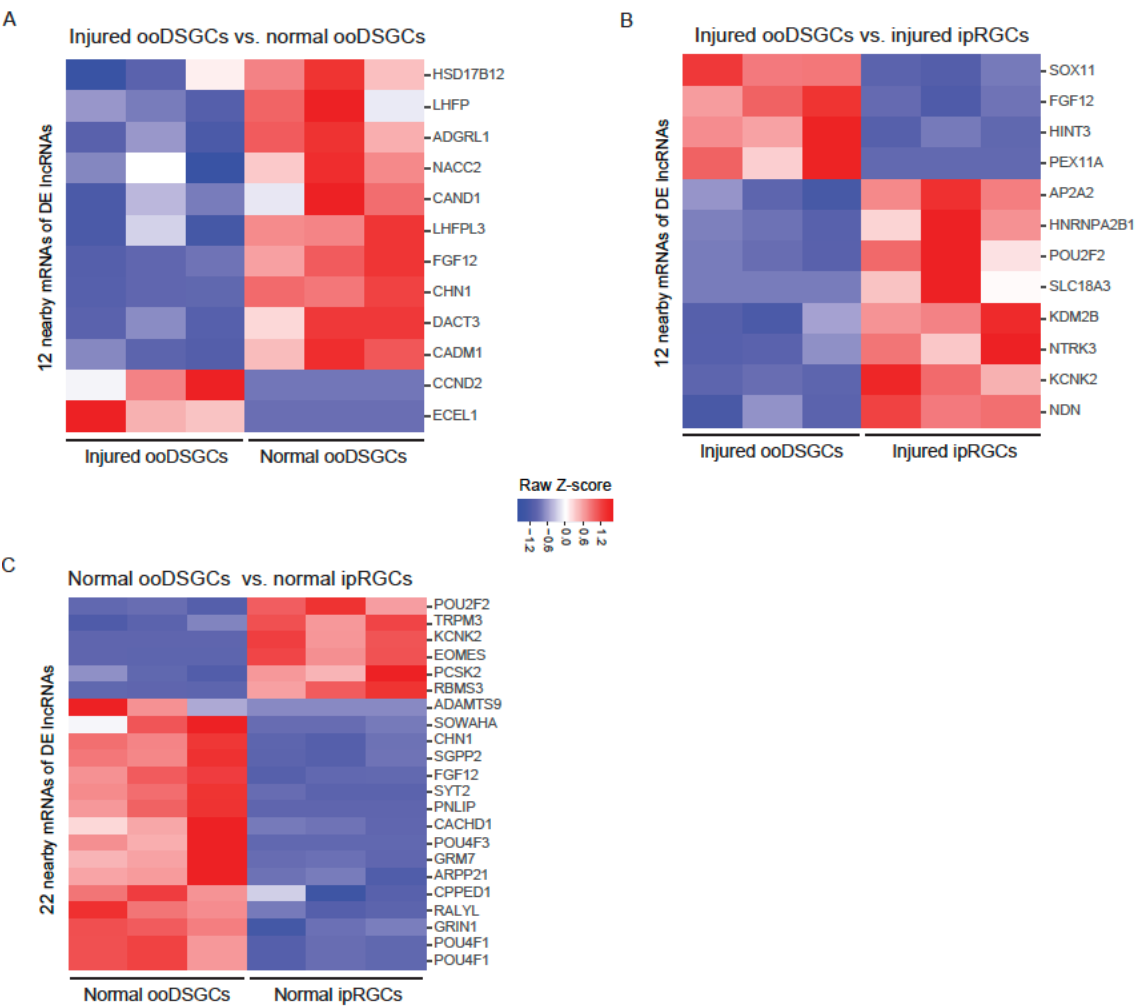


Figure S7

