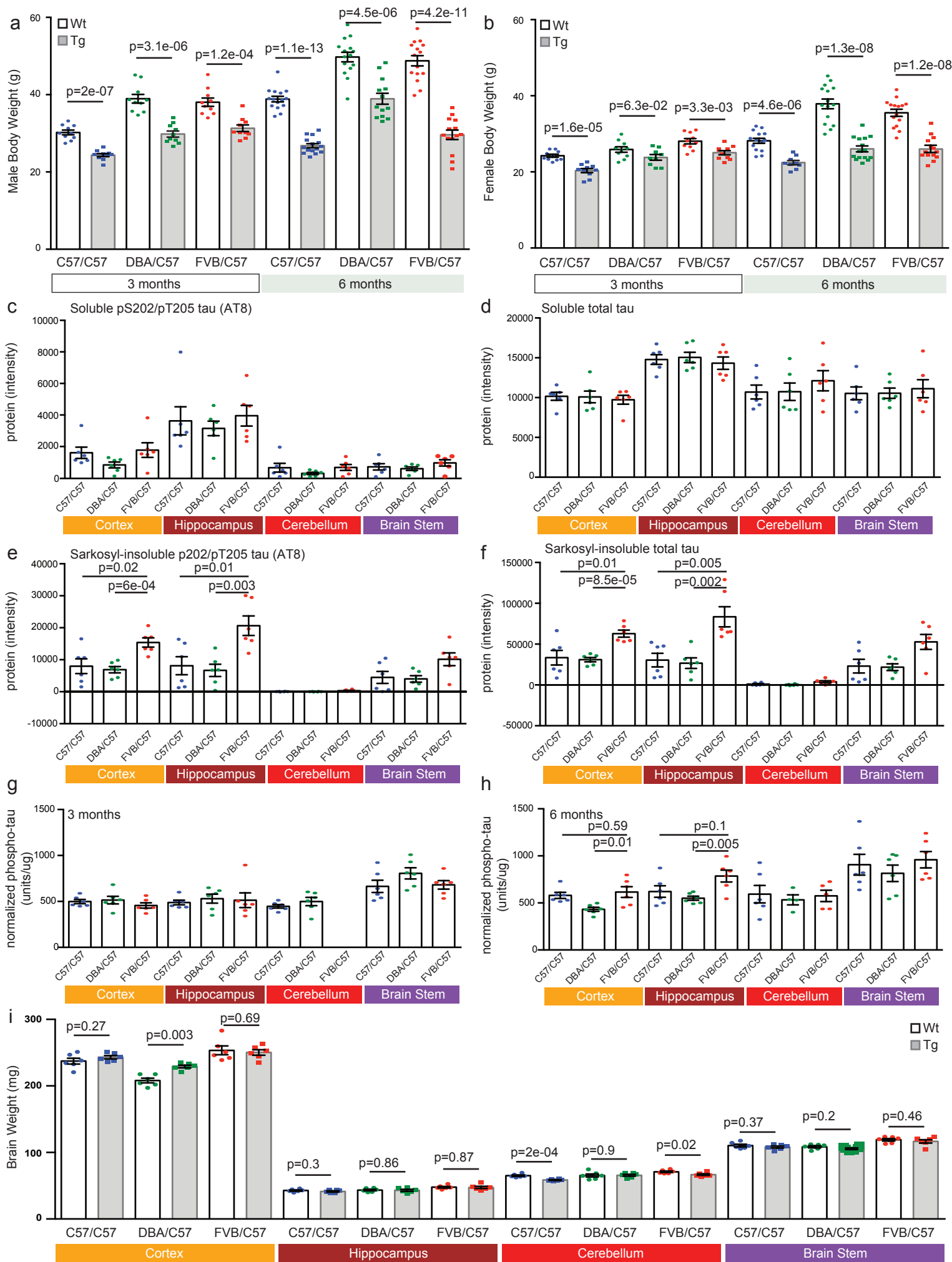
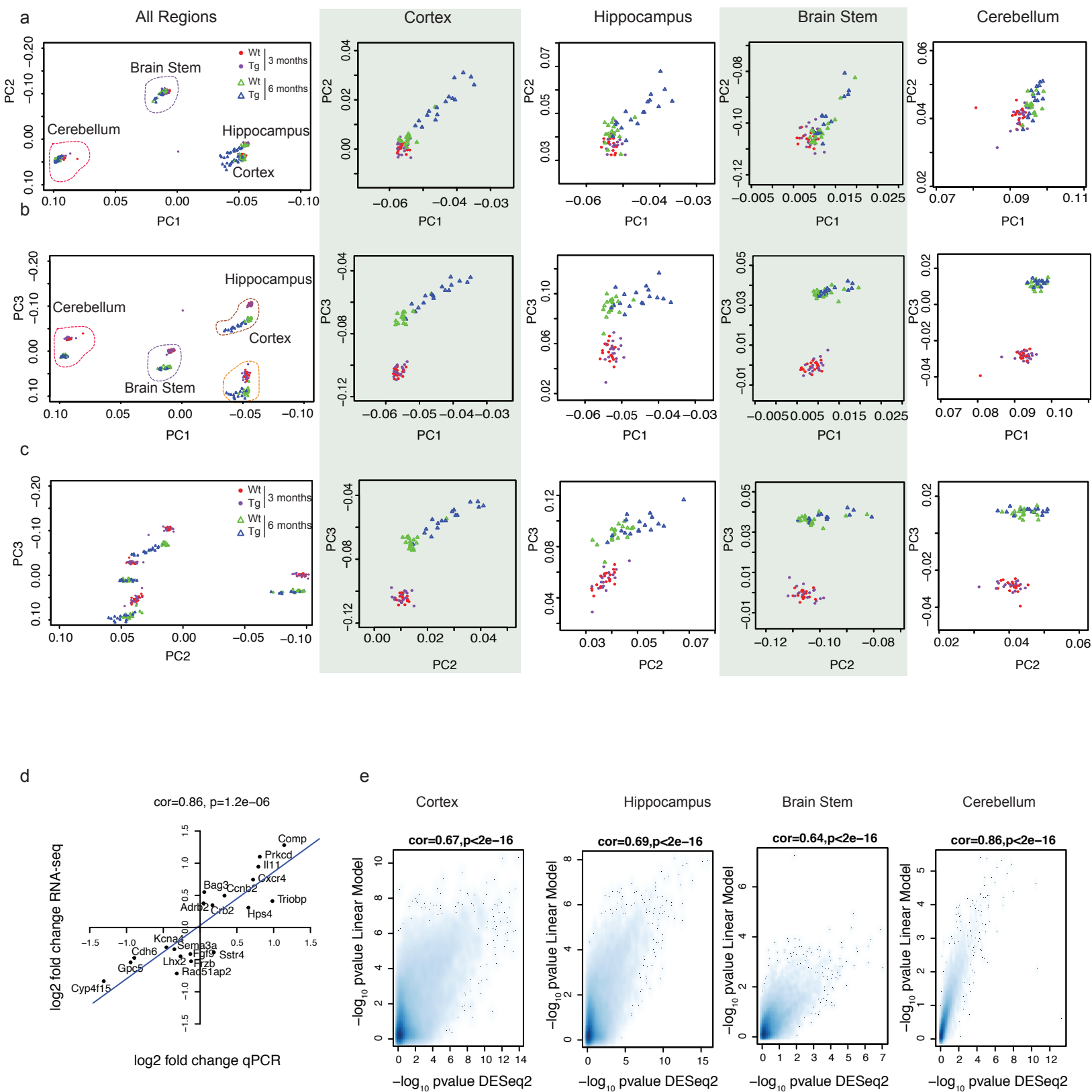


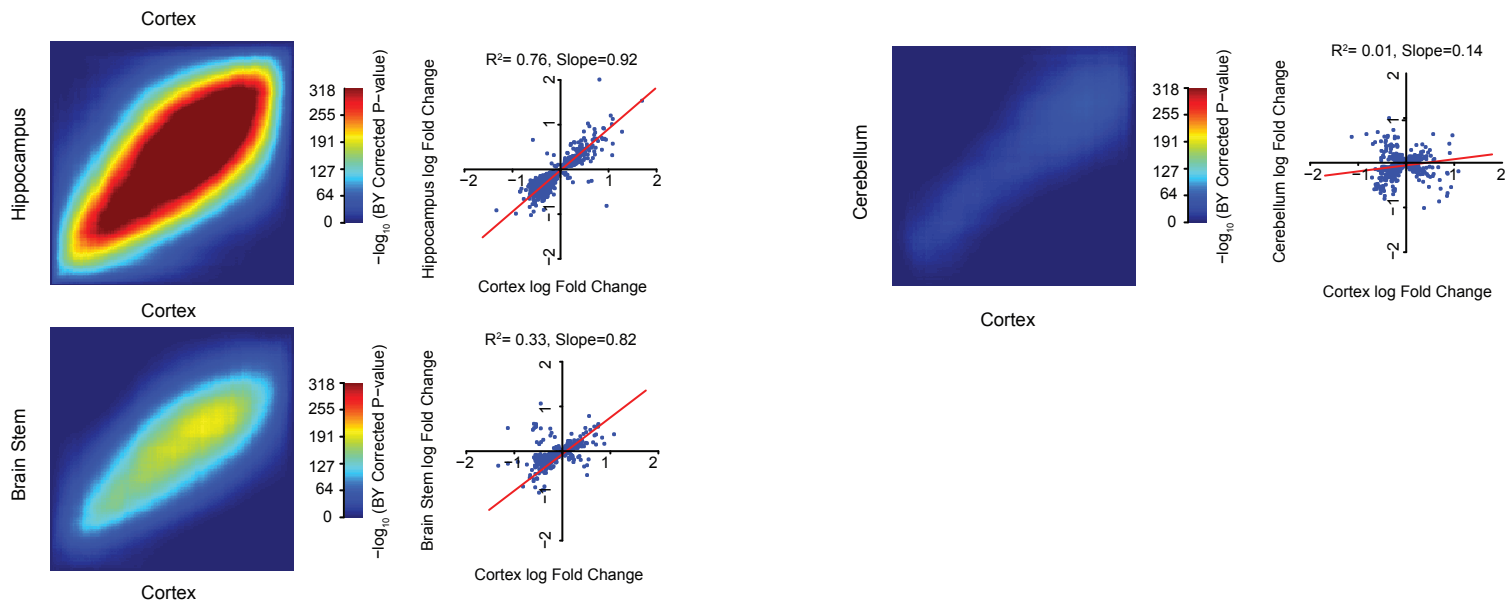
Supplementary Figure 1



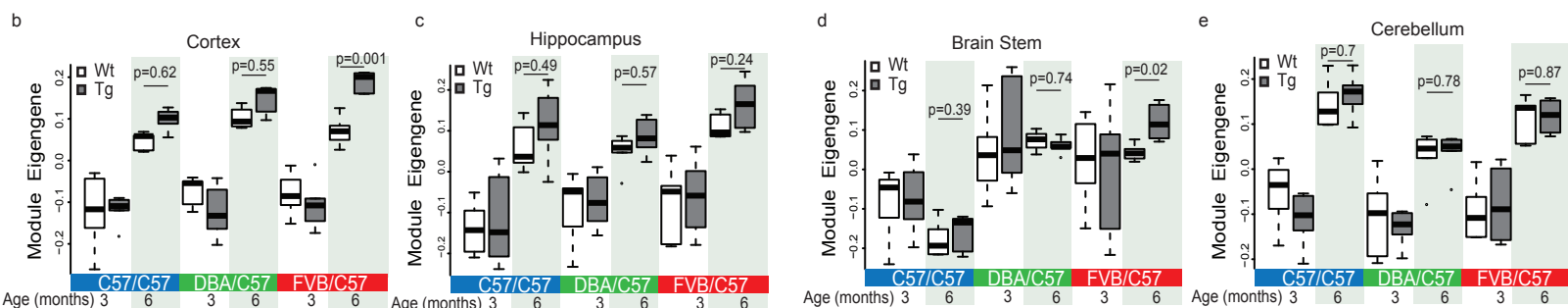
Supplementary Figure 2



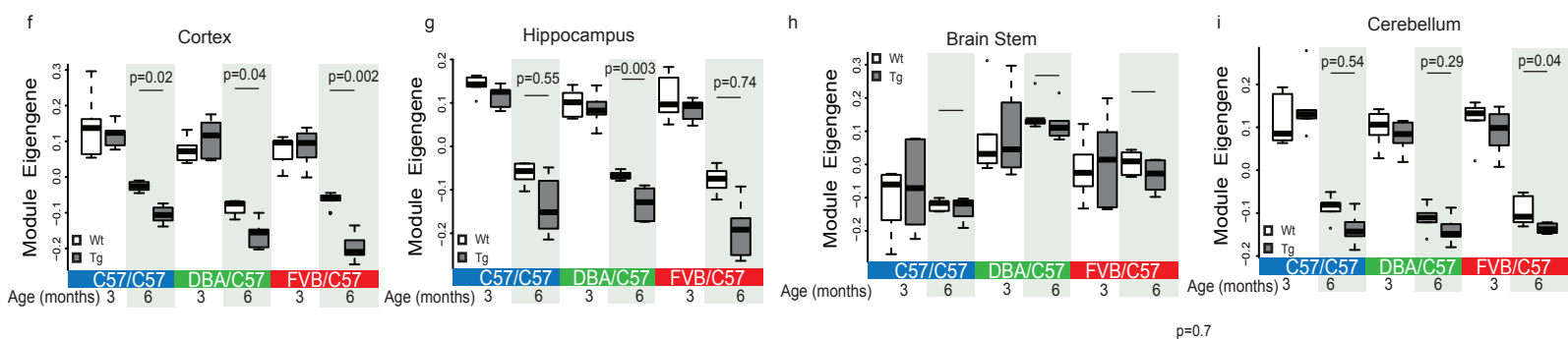
a



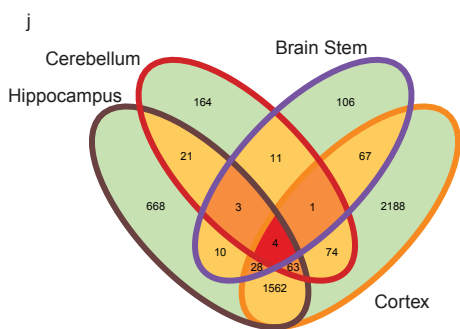
Positive Regulators of Apoptosis



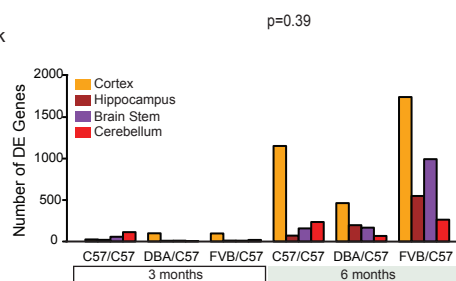
Negative Regulators of Apoptosis



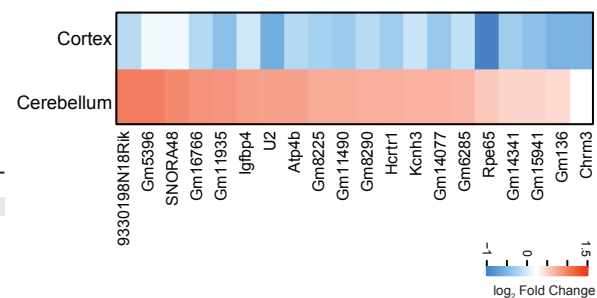
0.62

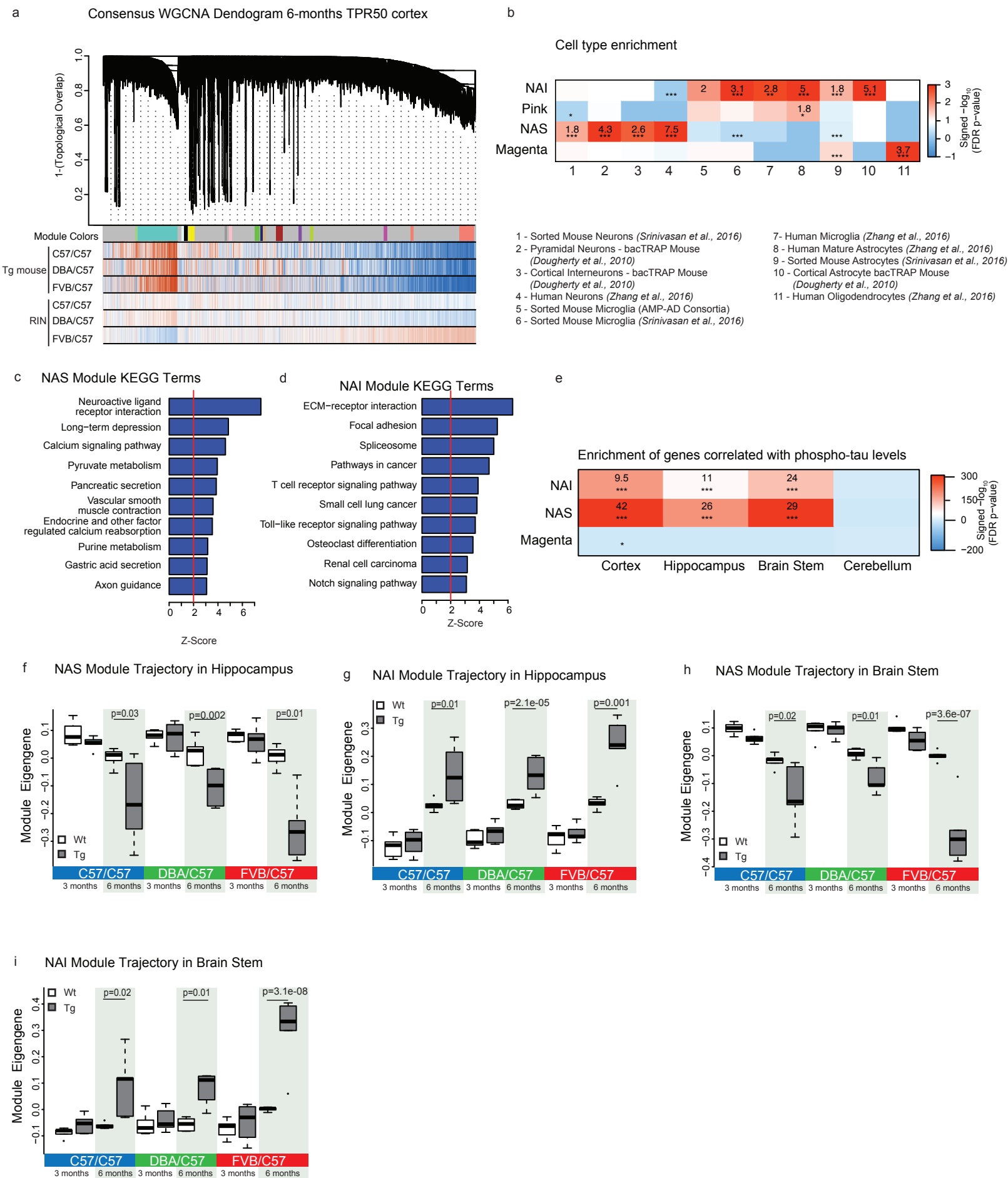


k

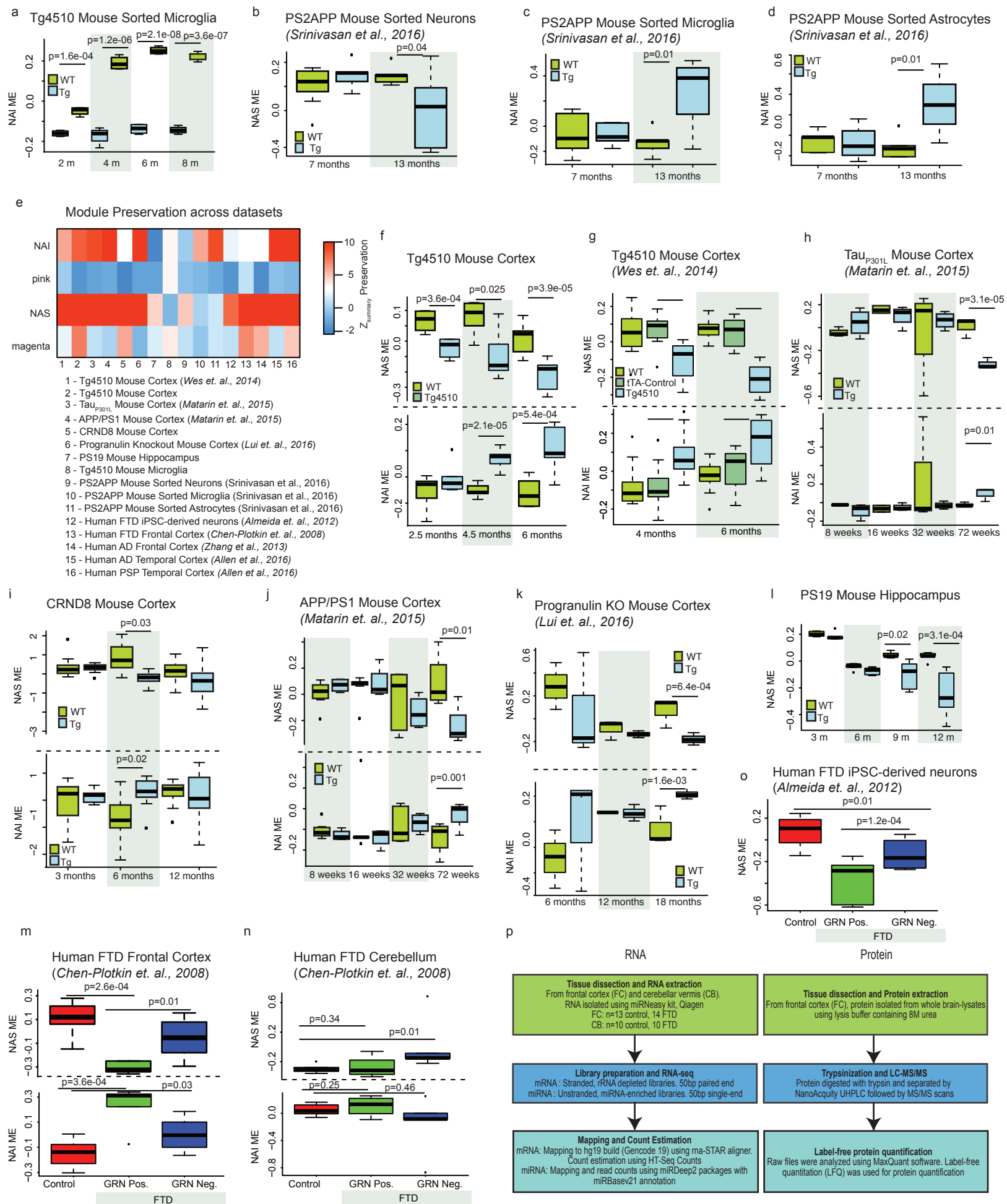


l

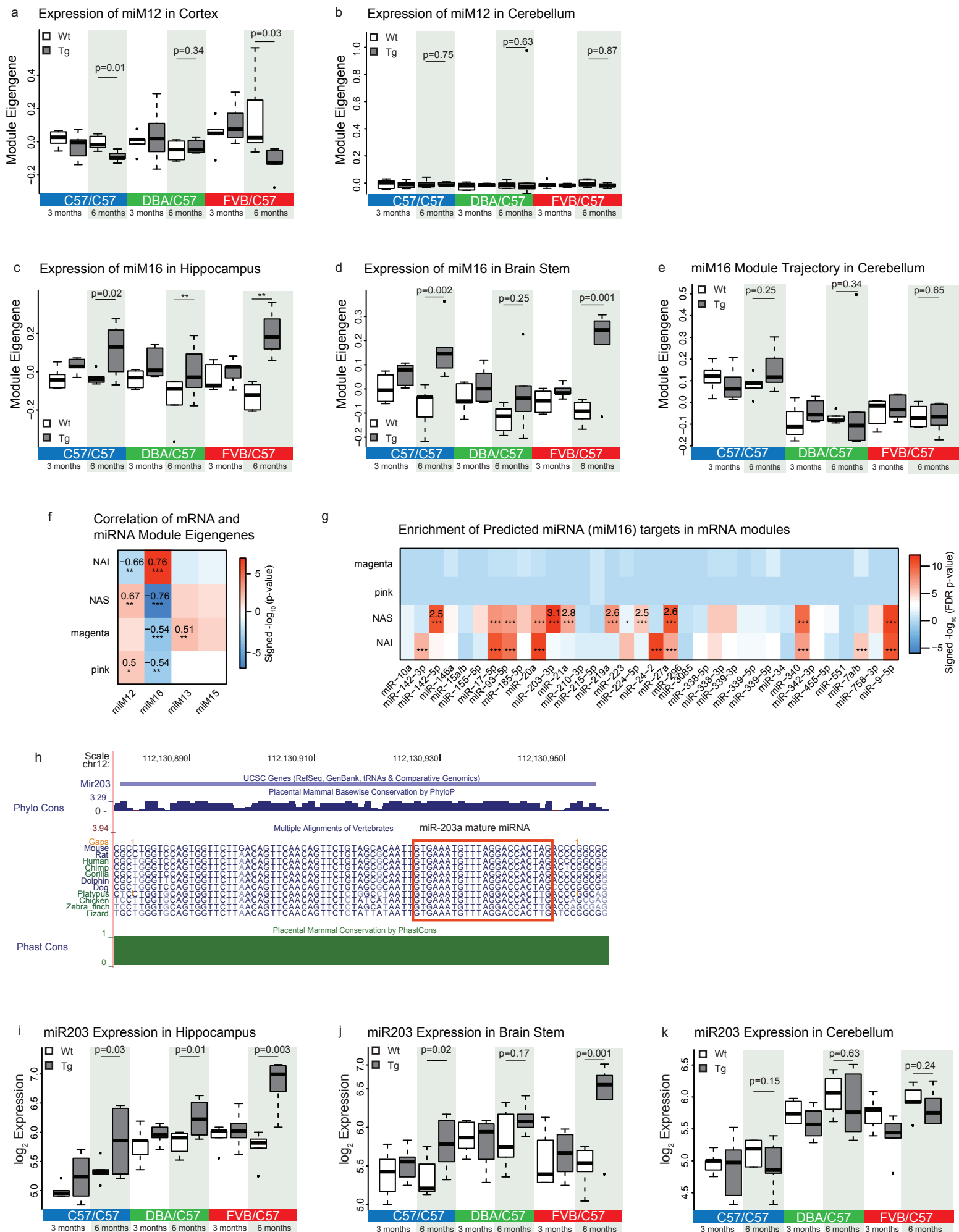




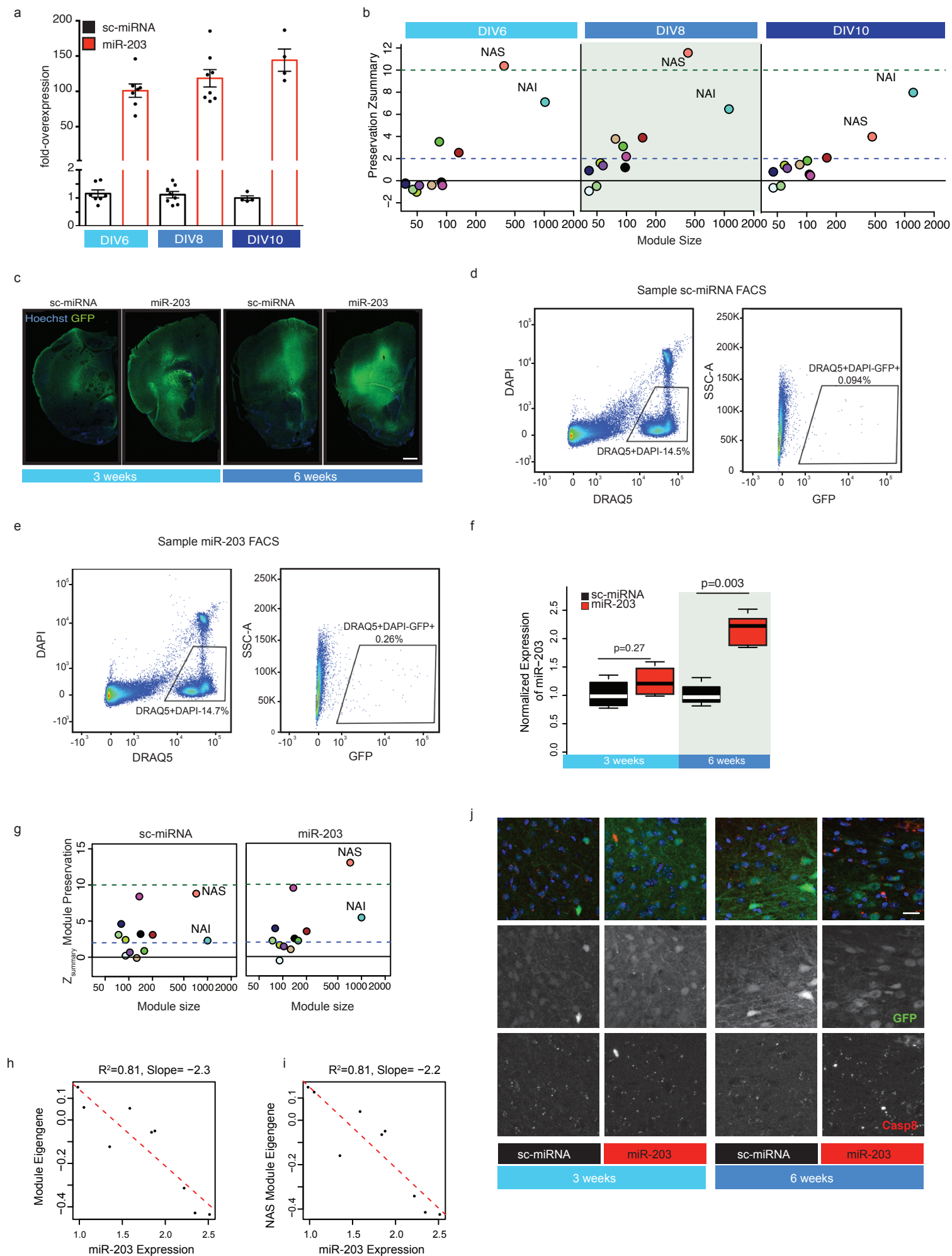
Supplementary Figure 5



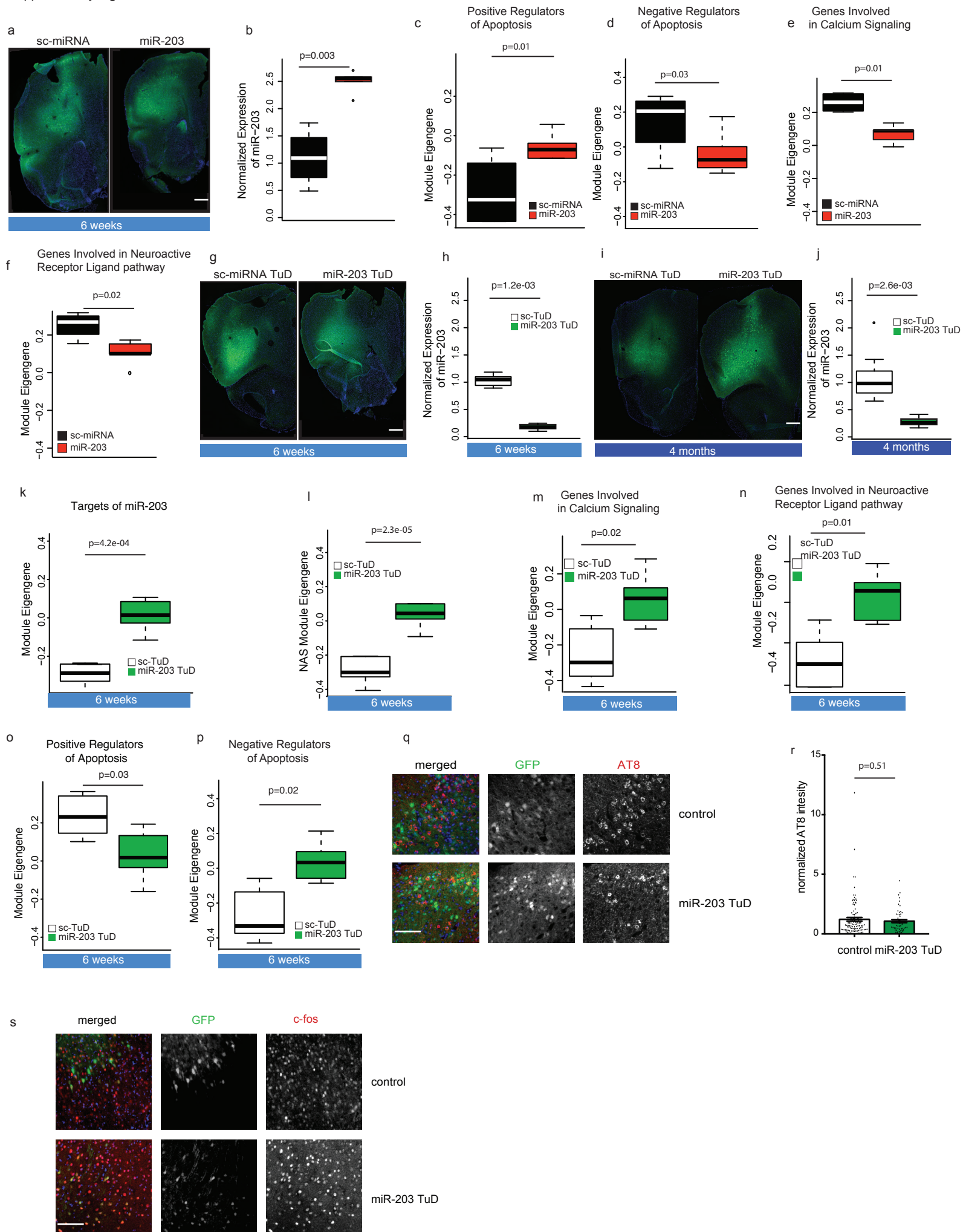
Supplementary Figure 6



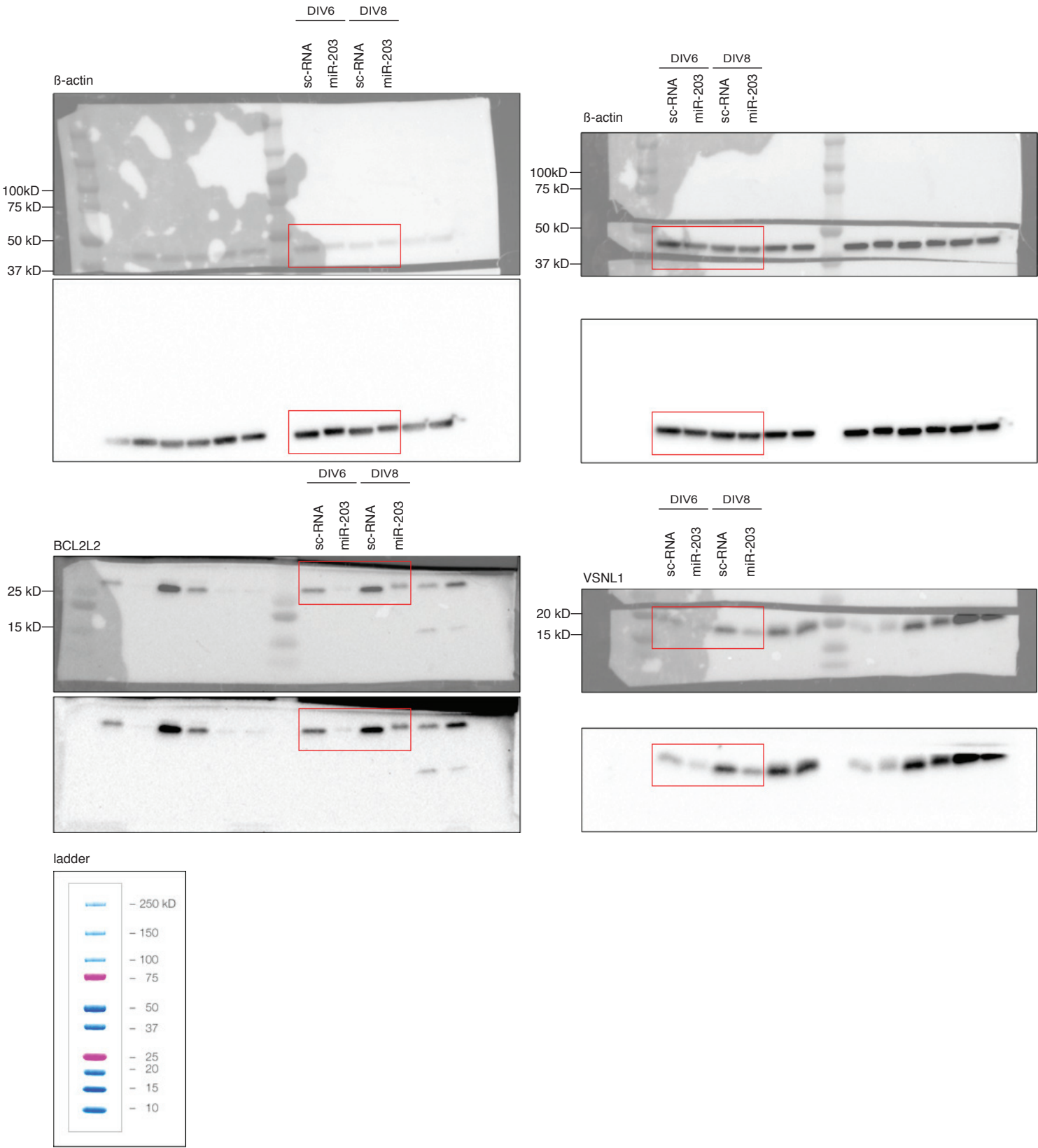
Supplementary Figure 7



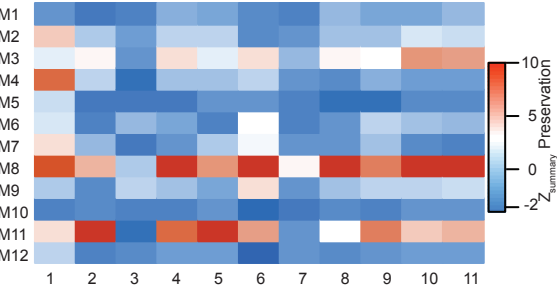
Supplementary Figure 8



Supplementary Figure 9

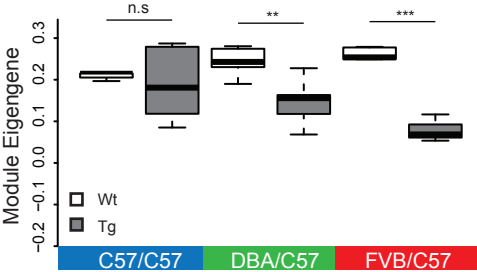


a Strain-Aware Network



- 1 - Tg4510 Mouse Cortex (*Wes et. al., 2014*)
- 2 - Tg4510 Mouse Cortex
- 3 - PS19 Mouse Hippocampus
- 4 - Tau_{p301L} Mouse Cortex (*Matarin et. al., 2015*)
- 5 - APP/PS1 Mouse Cortex (*Matarin et. al., 2015*)
- 6 - CRND8 Mouse Cortex
- 7 - Progranulin Knockout Mouse Cortex (*Lui et. al., 2016*)
- 8 - Human FTD Frontal Cortex (*Chen-Plotkin et. al., 2008*)
- 9 - Human AD Frontal Cortex (*Zhang et al., 2013*)
- 10 - Human AD Temporal Cortex (*Allen et al., 2016*)
- 11 - Human PSP Temporal Cortex (*Allen et al., 2016*)

b M1 Module at 6 months in Cortex



c M5 Module at 6 months in Cortex

