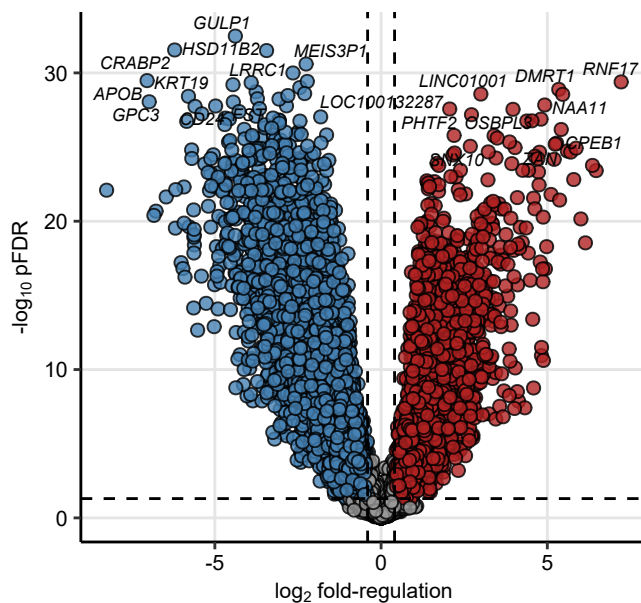
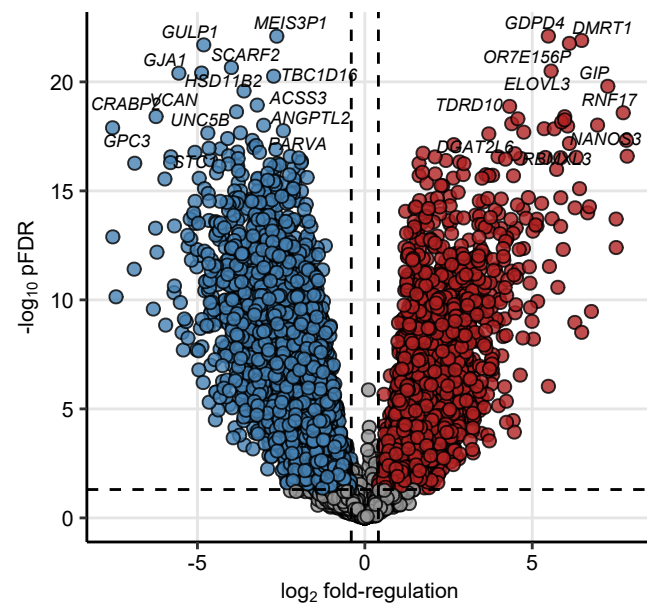


**A****SEM1 vs NS PRL**

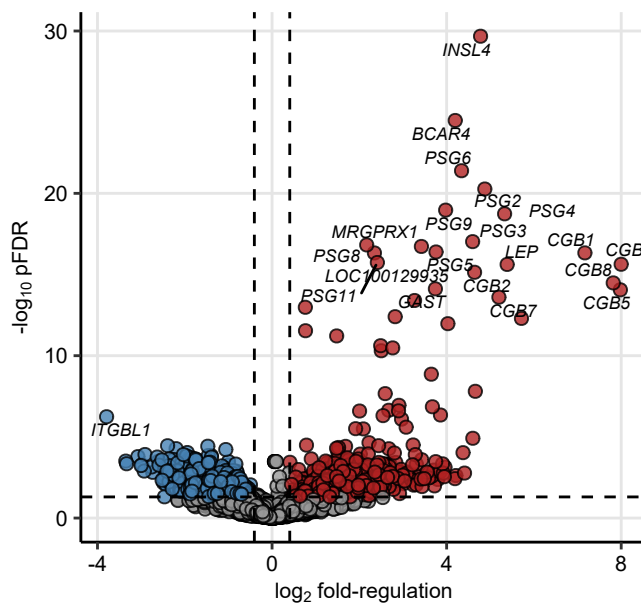
upregulated: n = 2882, downregulated: n = 4938

**B****SEM2 vs NS PRL**

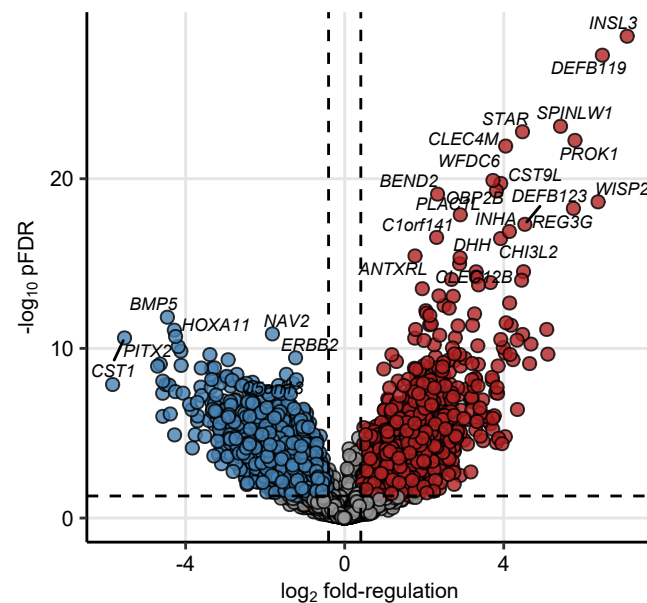
upregulated: n = 2827, downregulated: n = 4153

**C****NS E2 vs NS PRL**

upregulated: n = 907, downregulated: n = 949

**D****NS T vs NS PRL**

upregulated: n = 2383, downregulated: n = 2308



● upregulated ● downregulated ● ns