



Figure 4. Comparison of NDUFAF3 and TYKY co-immunoprecipitation experiments.

Balloon plots illustrate the NDUFAF3 and TYKY co-immunoprecipitation results. The area of each balloon represents the enrichment in \log_2 fold change (FC) of the two co-immunoprecipitations relative to the various subunits of complex I, while the color gradient indicates the $-\log_{10}$ of the adjusted p -value (adj). The fold change (FC) and adjusted p -value (adj) cut-offs are indicated. The different modules of complex I are identified according to the color code in **Fig. 3A**.