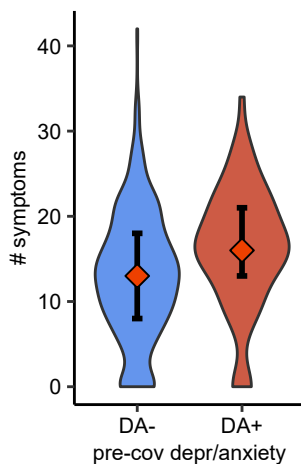
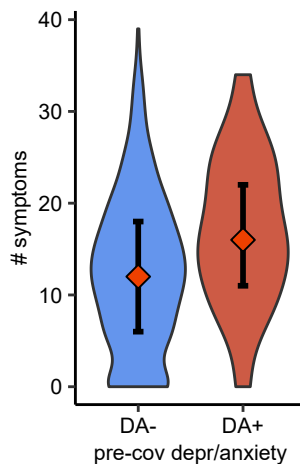
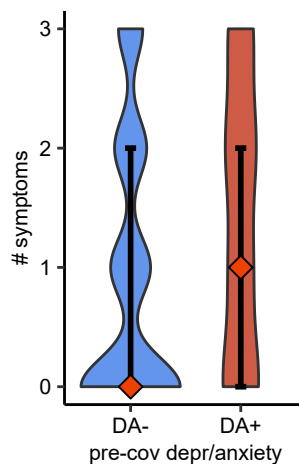


A**AT: # acute symptoms** $p = 0.0018$ 

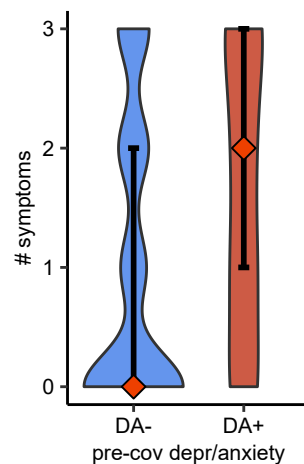
DA- : n = 1087, DA+ : n = 69

IT: # acute symptoms $p = 0.0028$ 

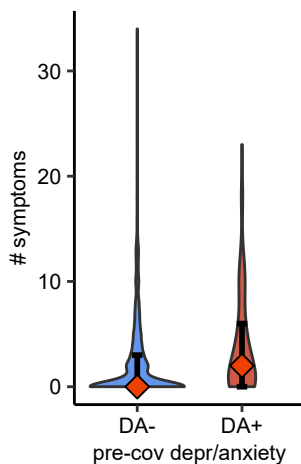
DA- : n = 851, DA+ : n = 41

B**AT: # acute NC** $p = 0.0022$ 

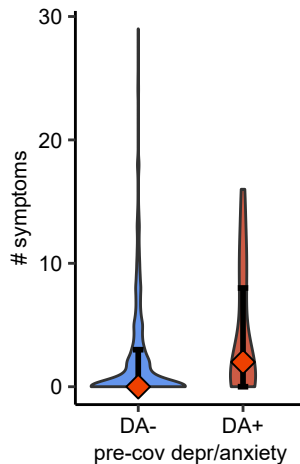
DA- : n = 1088, DA+ : n = 69

IT: # acute NC $p = 0.0018$ 

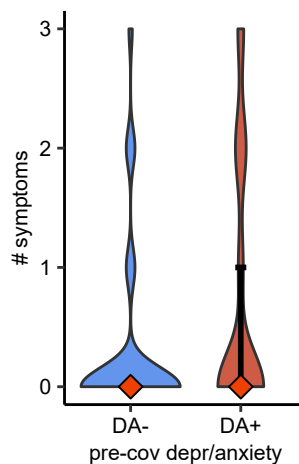
DA- : n = 852, DA+ : n = 41

C**AT: # persistent symptoms** $p = 0.0022$ 

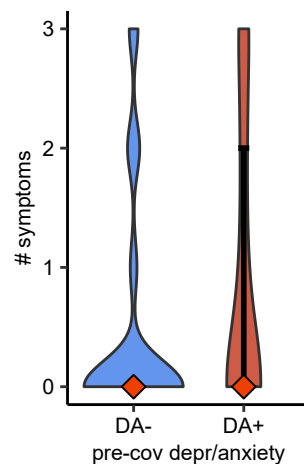
DA- : n = 1087, DA+ : n = 69

IT: # persistent symptoms $p = 0.0087$ 

DA- : n = 851, DA+ : n = 41

D**AT: # persist. NC** $p = 0.0025$ 

DA- : n = 1088, DA+ : n = 69

IT: # persist. NC $p = 0.012$ 

DA- : n = 852, DA+ : n = 41