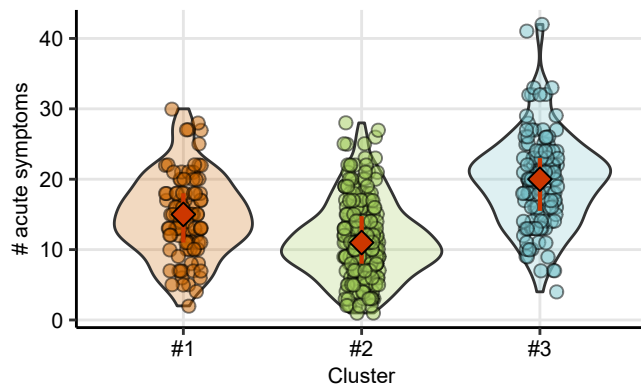


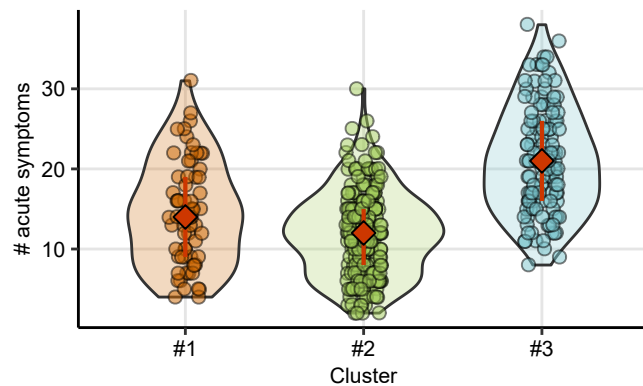
A

symptoms, 0 - 14 days, AT

 $\eta^2 = 0.26$, $p < 0.001$ 

#1: n = 98, #2: n = 246, #3: n = 135

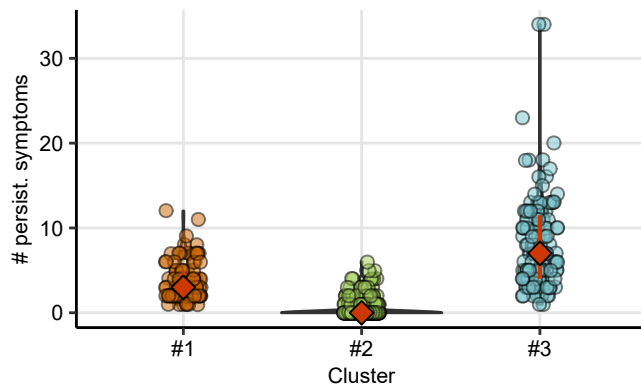
symptoms, 0 - 14 days, IT

 $\eta^2 = 0.3$, $p < 0.001$ 

#1: n = 65, #2: n = 237, #3: n = 125

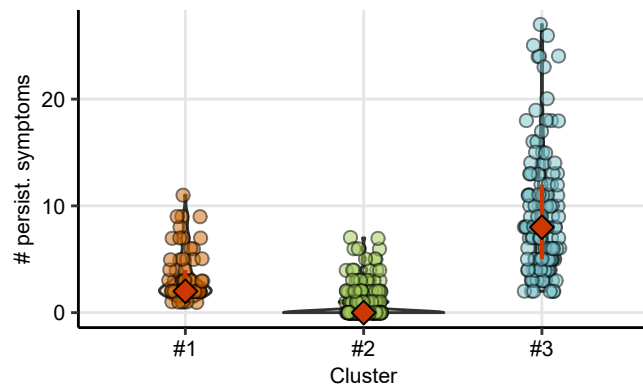
B

symptoms, 28 days, AT

 $\eta^2 = 0.72$, $p < 0.001$ 

#1: n = 98, #2: n = 246, #3: n = 135

symptoms, 28 days, IT

 $\eta^2 = 0.67$, $p < 0.001$ 

#1: n = 65, #2: n = 237, #3: n = 125