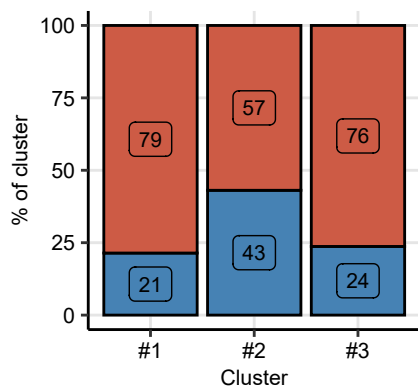
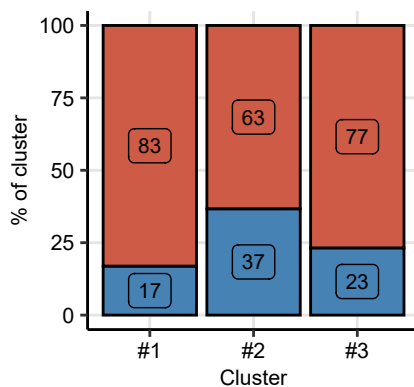
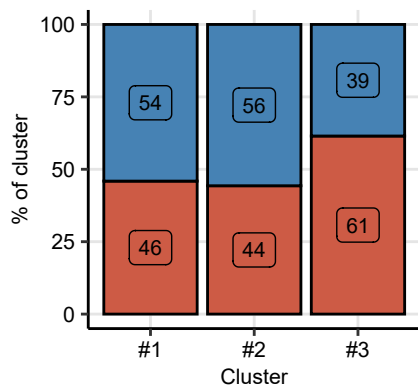


A**Sex, AT** $V = 0.22, p < 0.001$ 

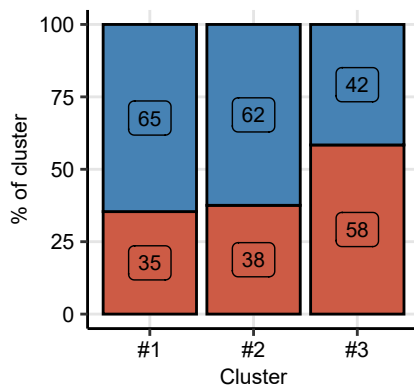
#1: n = 98, #2: n = 246, #3: n = 135

Sex, IT $V = 0.18, p = 0.0032$ 

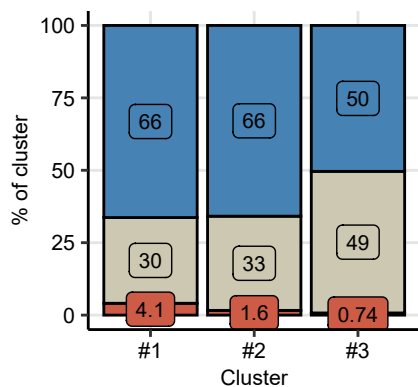
#1: n = 65, #2: n = 237, #3: n = 125

B**Comorbidity, AT** $V = 0.15, p = 0.0095$ 

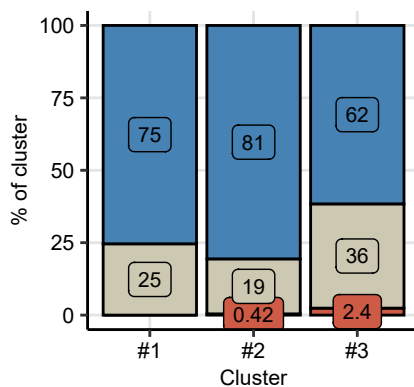
#1: n = 98, #2: n = 246, #3: n = 135

Comorbidity, IT $V = 0.2, p < 0.001$ 

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

C**Daily medication, AT** $V = 0.13, p = 0.0092$ 

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

Daily medication, IT $V = 0.14, p = 0.0032$ 

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