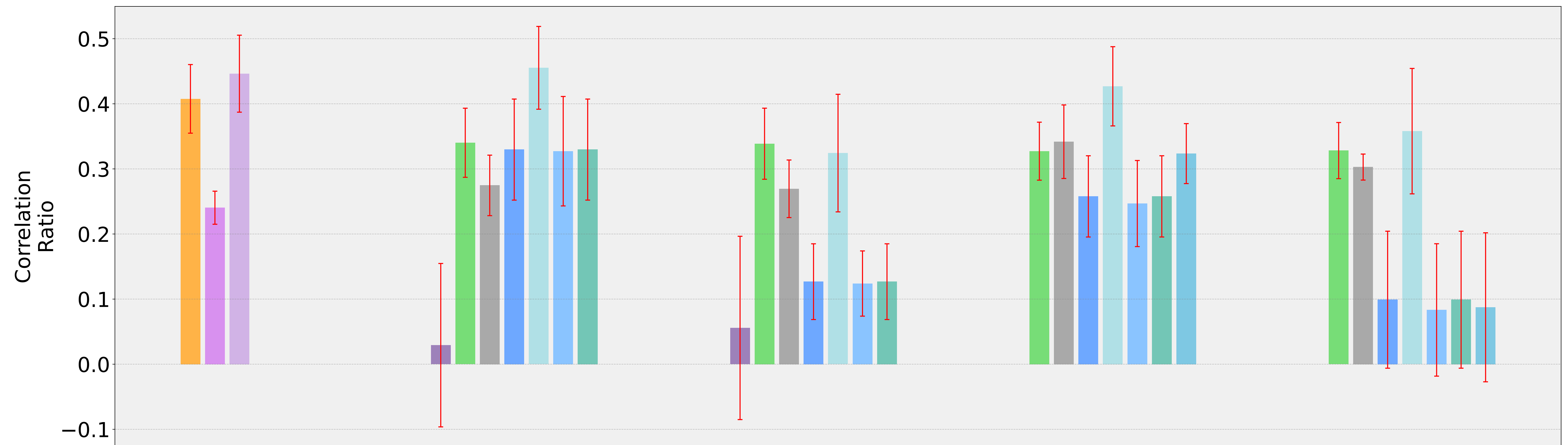


Performance Comparison: Varying Covariance Matrix

#Aux:750 | #Tar:150 | $h^2:0.7$

a)



b)

#Aux:10k | #Tar:1000 | $h^2:0.7$

