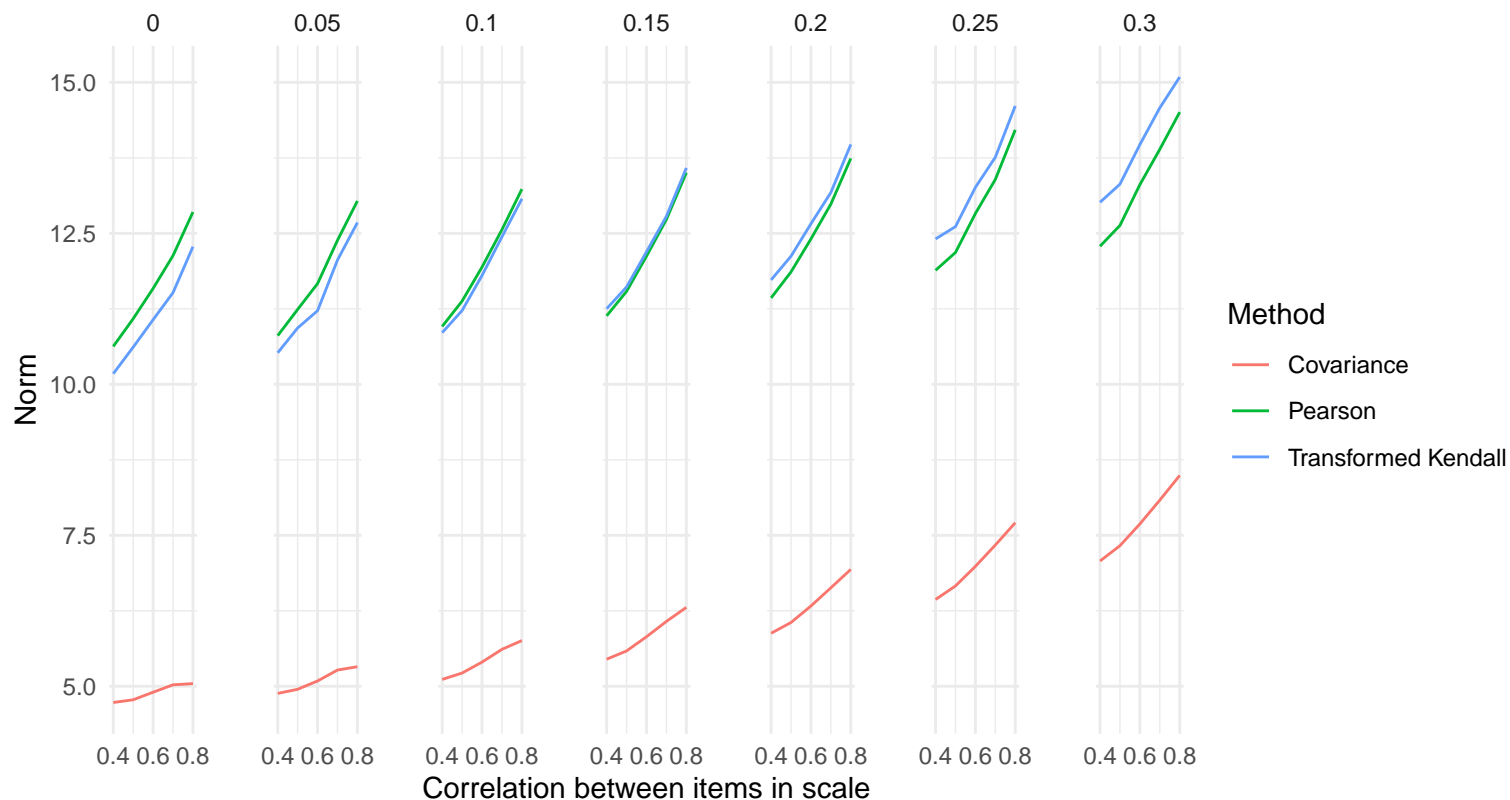**Frobesius norm of variance error matrix using MAD**

n = 100 correlation between scales = 0.400000

number of scales = 4, number of items per scale = 5, possible runs = 1750, missing runs = 0.000000