

1

N= 400 LR=1258.1(df=10)

no **agegroup > young** yes

residual1 = 0.068
residual2 = 0.049
residual3 = 0.043
residual4 = 0.055
residual5 = 0.037
vari = 0.082
cov = -0.011
vars = 0.499
meani = 5.017
means = -0.142

N= 200

3

N= 200 LR=40.9(df=10)

training in [0]

residual1 = 0.048
residual2 = 0.069
residual3 = 0.053
residual4 = 0.039
residual5 = 0.048
vari = 0.104
cov = 0.028
vars = 0.674
meani = 1.941
means = -0.494

N= 100

residual1 = 0.042
residual2 = 0.049
residual3 = 0.053
residual4 = 0.063
residual5 = 0.011
vari = 0.085
cov = -0.044
vars = 1.629
meani = 2.005
means = -1.084

N= 100

3

N= 200 LR=40.9(df=10)

no training in [0] *yes*

residual1 = 0.048
residual2 = 0.069
residual3 = 0.053
residual4 = 0.039
residual5 = 0.048
vari = 0.104
cov = 0.028
vars = 0.674
mean1 = 1.941
means = -0.494

N= 100

residual1 = 0.042
residual2 = 0.049
residual3 = 0.053
residual4 = 0.063
residual5 = 0.011
vari = 0.085
cov = -0.044
vars = 1.629
mean1 = 2.005
means = -1.084

N= 100