## em gmm(1), n=500,d=10,pc=0.100 $R^2 = 0.238$ $R^2 = 0.194$ 10 10 mputed 0 -10 -10 10 -5 5 -10 10 $R^2 \stackrel{\text{def}}{=} 0^{1/2} 19$ R<sup>2</sup> ± 0.240 10 10 mputed 0 0 -10 -10 10 -10 -5 5 10

truth

imputed

imputed

truth