hpoly_TA.Early_STGAN_mean_graph

Defa24

Malat1

Actb
Tmsb10

Defa22

$R^2_{all\ genes}= 0.7436$

$R^2_{top\ 100\ DEGs}= 0.8325$

stim mean

ctrl mean

hpoly_TA.Early_STGAN_variance_graph

Malat1

Actb
Tmsb10
Defa22
Defa24

$R^2_{all\ genes}= 0.4762$

$R^2_{top\ 100\ DEGs}= 0.9630$

stim var

ctrl var