Density distributions of gene expression at different time points 0.4 0.4 Data Data density 0.3 density Observed Observed 0.2 Simulated Simulated 0.1 0.0 0.0 ö HB ί ES <u>-1</u> <u>-</u>1 i 1 1.00 -0.6 0.75 density 0.4 Data Data density 0.50 Observed Observed Simulated Simulated 0.2 0.25 0.0 -0.00 ό HE1 -1 ί HE2 <u>-</u>1 1 0.6 Data density Observed Simulated 0.2 0.0 о НР <u>-</u>1 1