

Description of Additional Supplementary Files

File Name: Supplementary Movie 1

Description: Rotating View of Figure 5 e. Dependence of the non-Poisson mRNA noise on the mean and randomness of the mRNA lifetime for the 2-state super-Poisson mRNA degradation model without cell-to-cell heterogeneity. (surface) Prediction by the CFT. (circles) Stochastic simulation results.

File Name: Supplementary Movie 2

Description: Rotating View of Figure 5 f. Dependence of the non-Poisson mRNA noise on the mean and randomness of the mRNA lifetime for the 1-state Poisson mRNA degradation model but with cell-to-cell heterogeneity in the rate. (surface) Prediction by the generalized CFT. (circles) Stochastic simulation results. (see Supplementary Method 8).