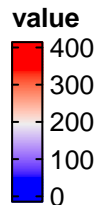
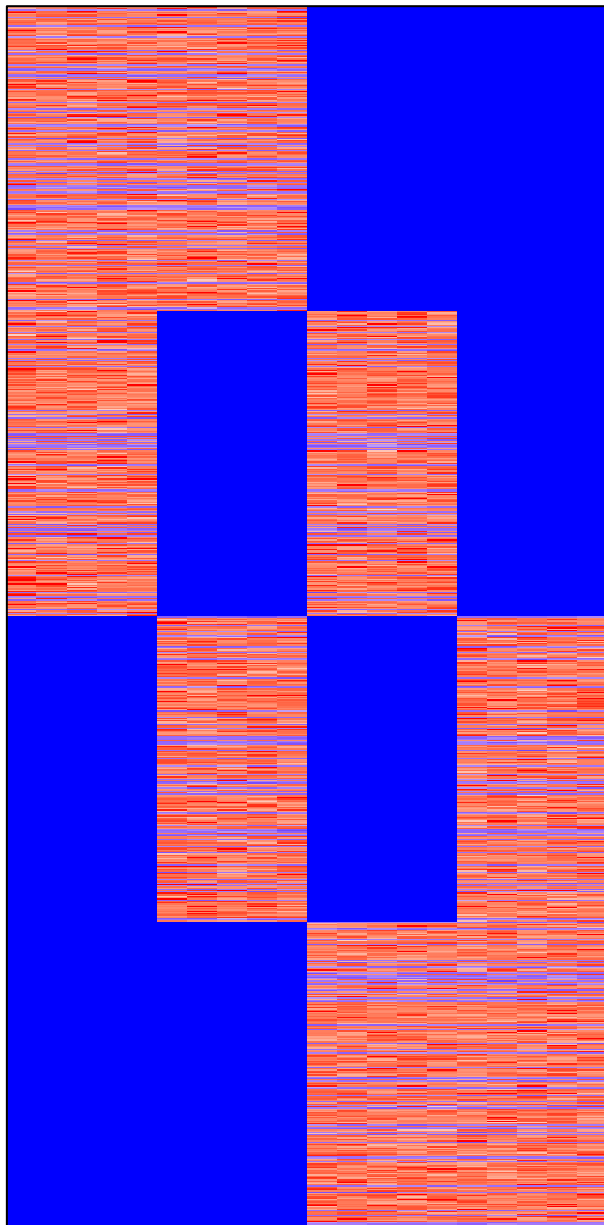
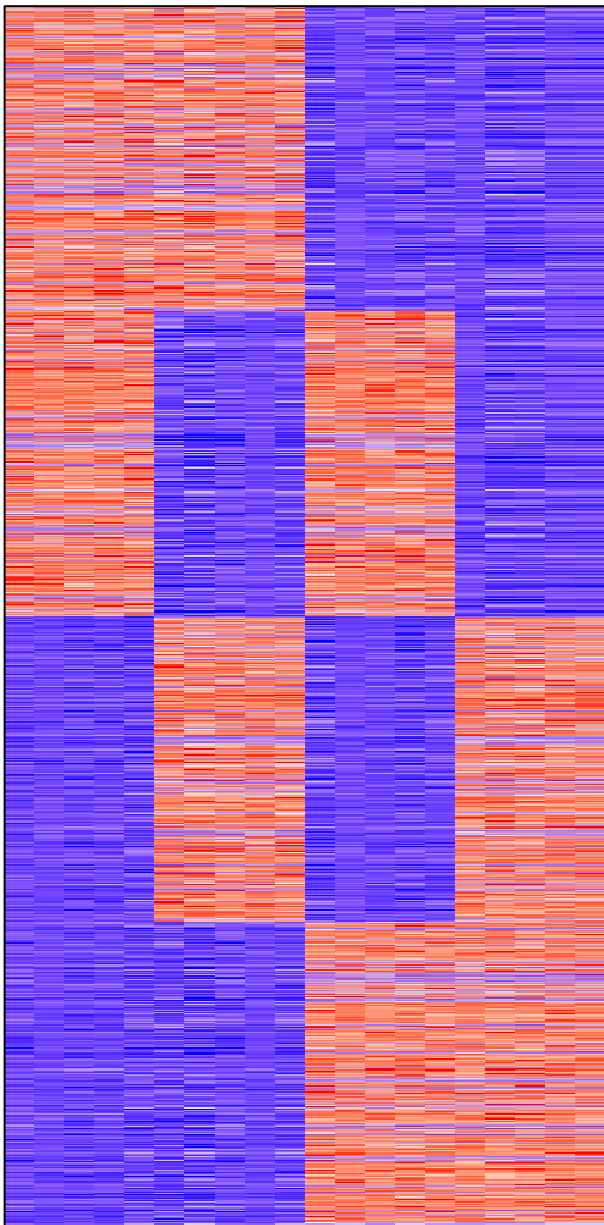


# Binary + Binary Structure, $\gamma=0.25$ , $p_{\text{sig}}=0.25$

Bulk Expression

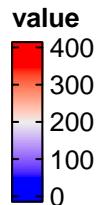
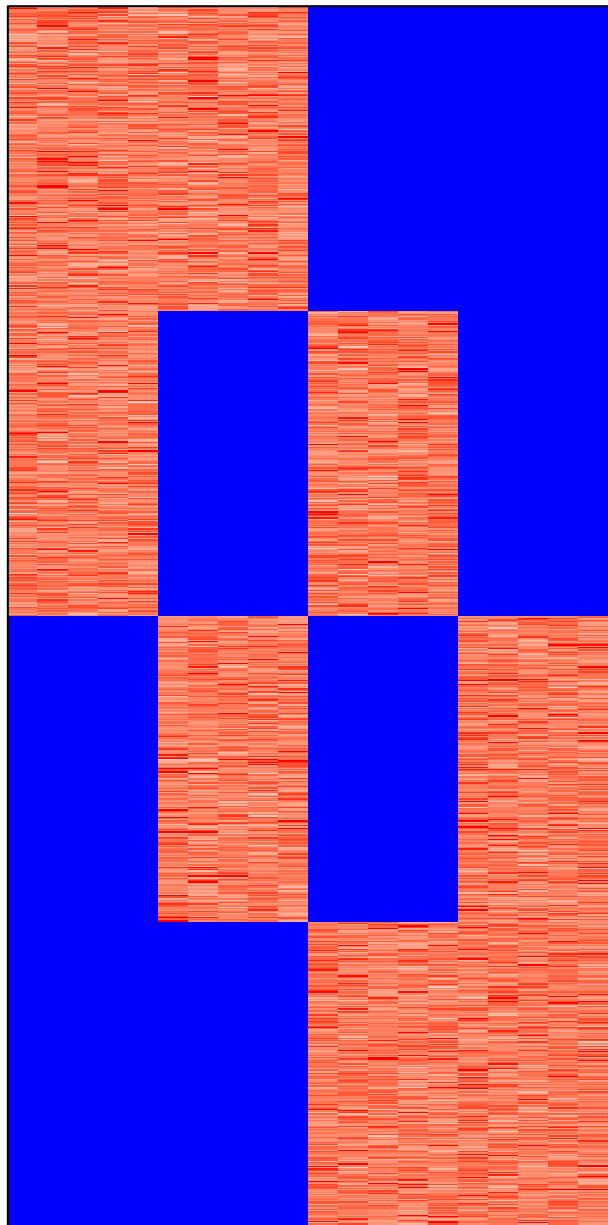
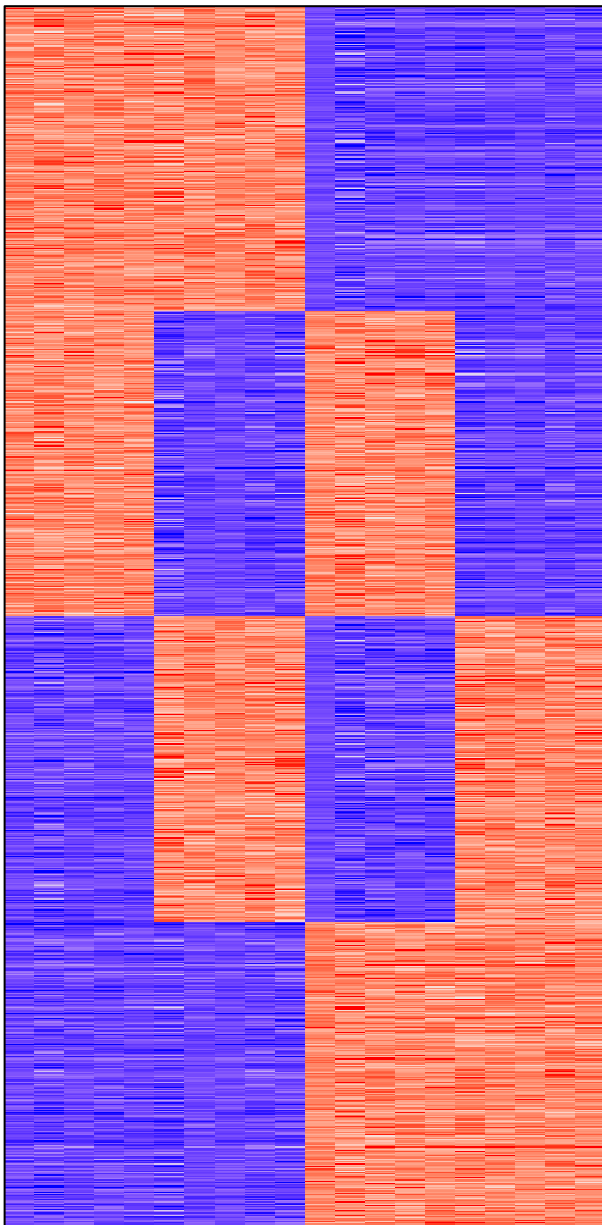
Latent Structure



# Binary + Binary Structure, $\gamma=1$ , $p_{\text{sig}}=0.25$

Bulk Expression

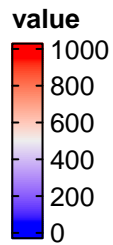
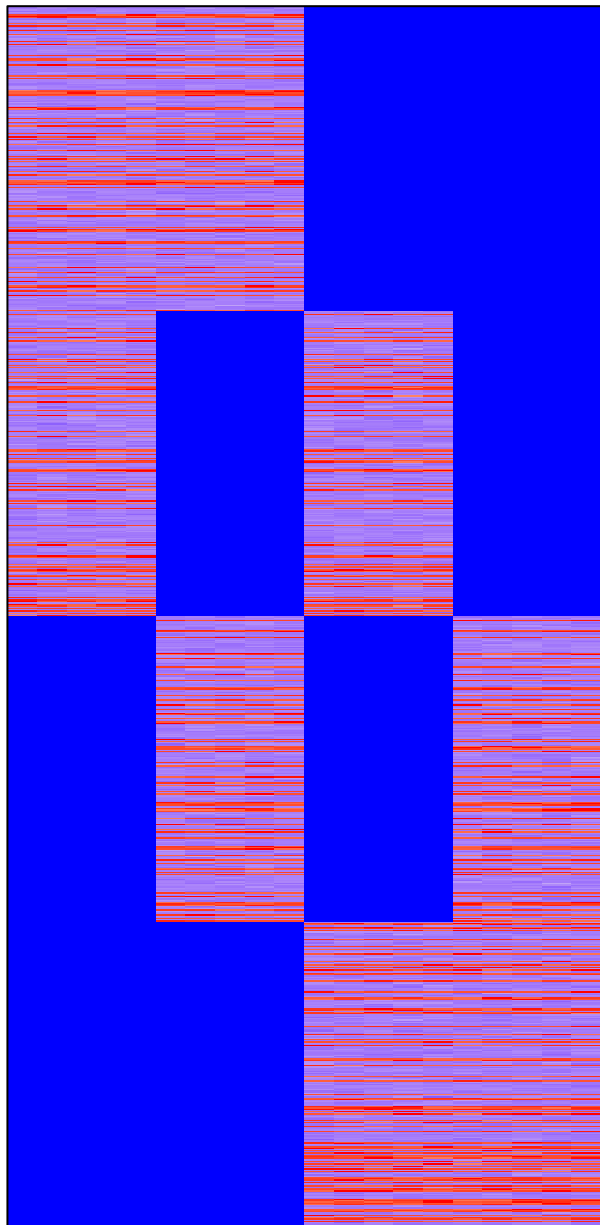
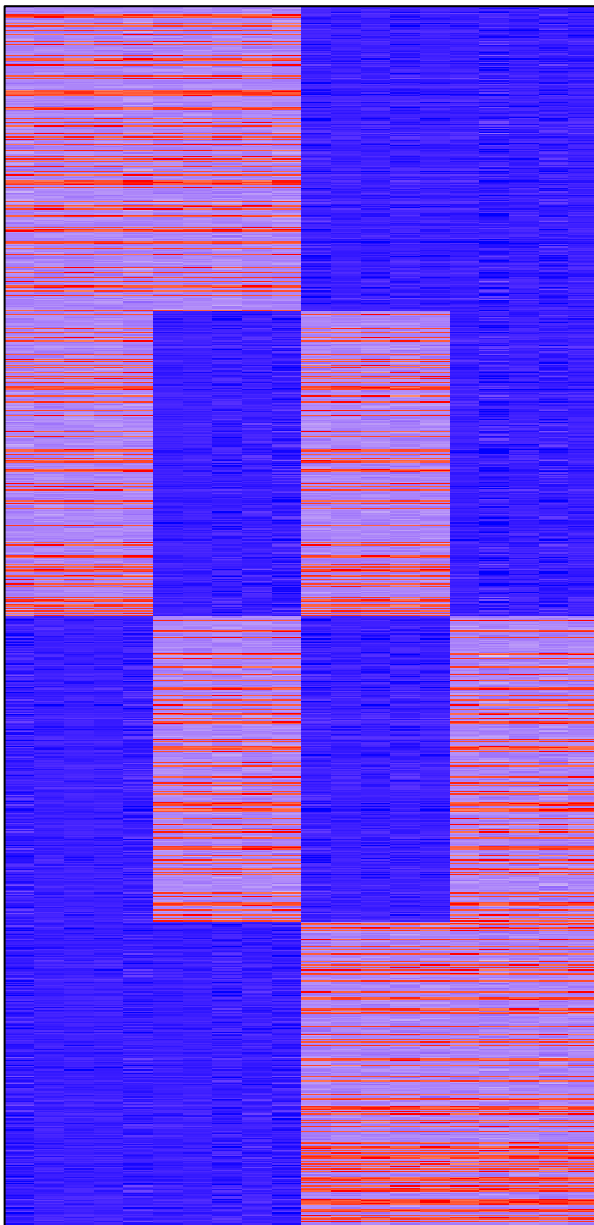
Latent Structure



# Binary + Binary Structure, $\gamma=4$ , $p_{\text{sig}}=0.25$

Bulk Expression

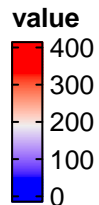
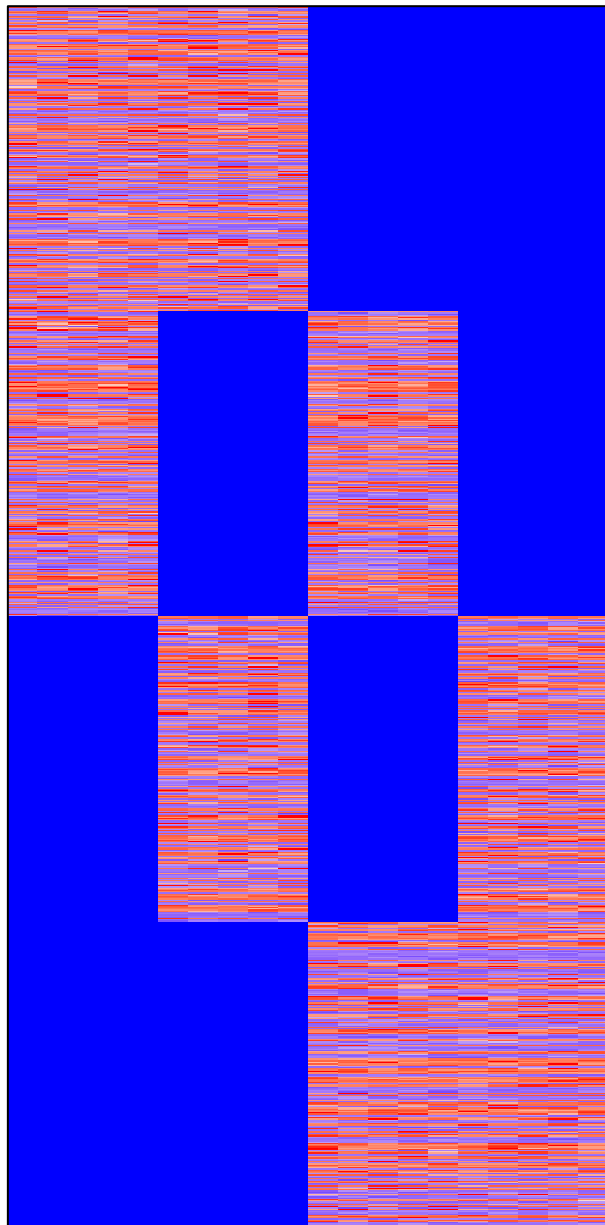
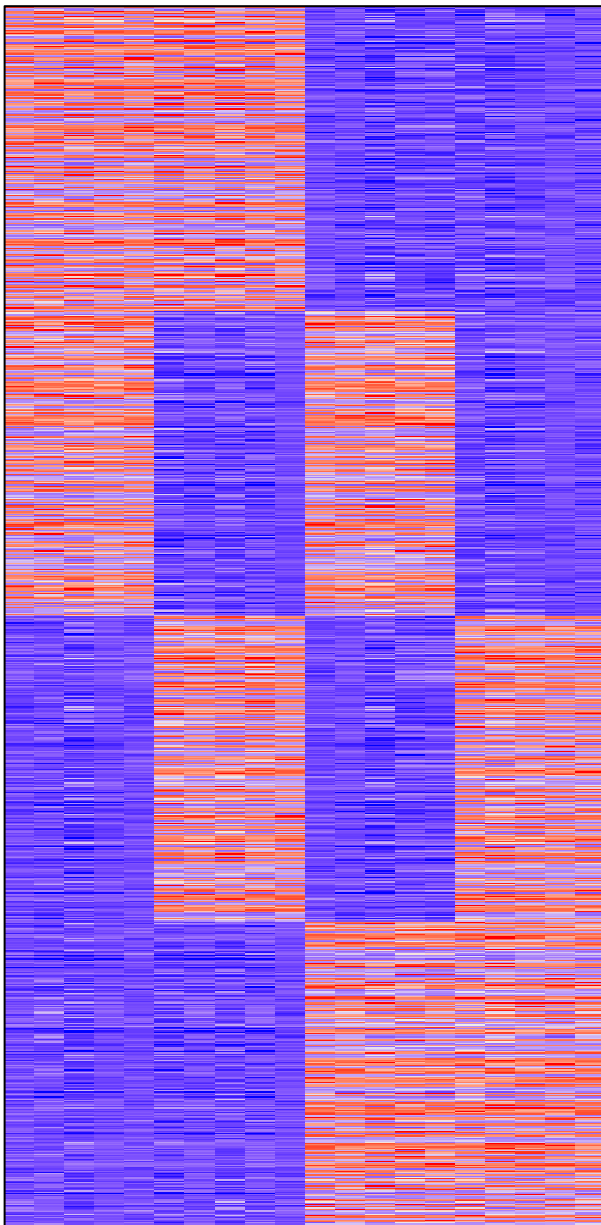
Latent Structure



# Binary + Binary Structure, $\gamma=0.25$ , $p_{\text{sig}}=0.5$

Bulk Expression

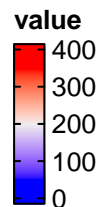
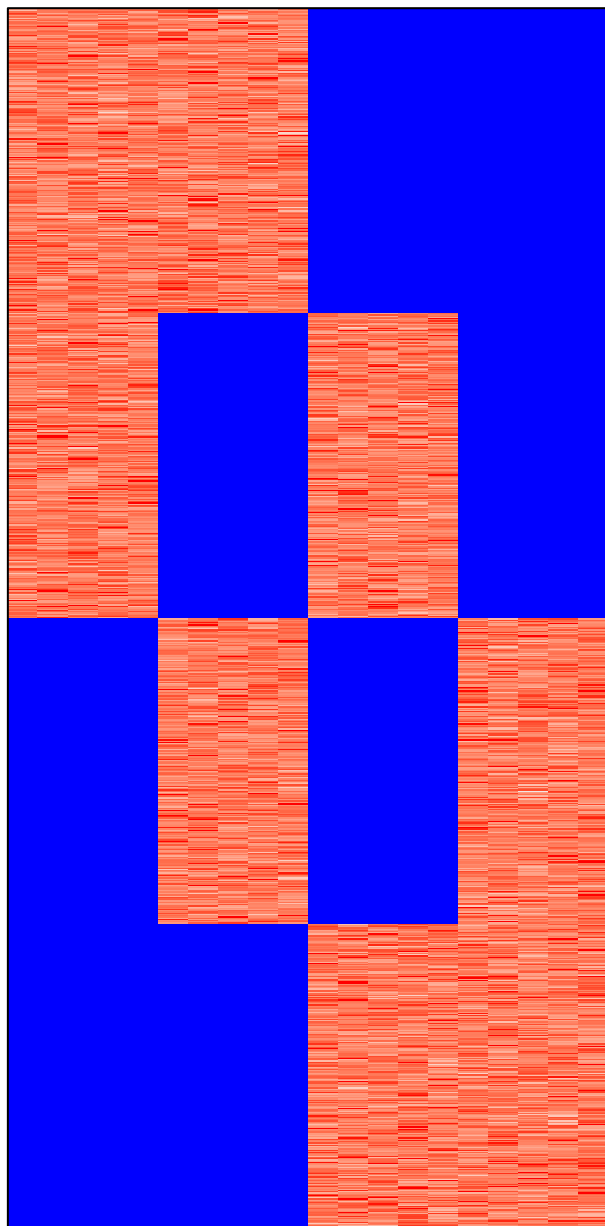
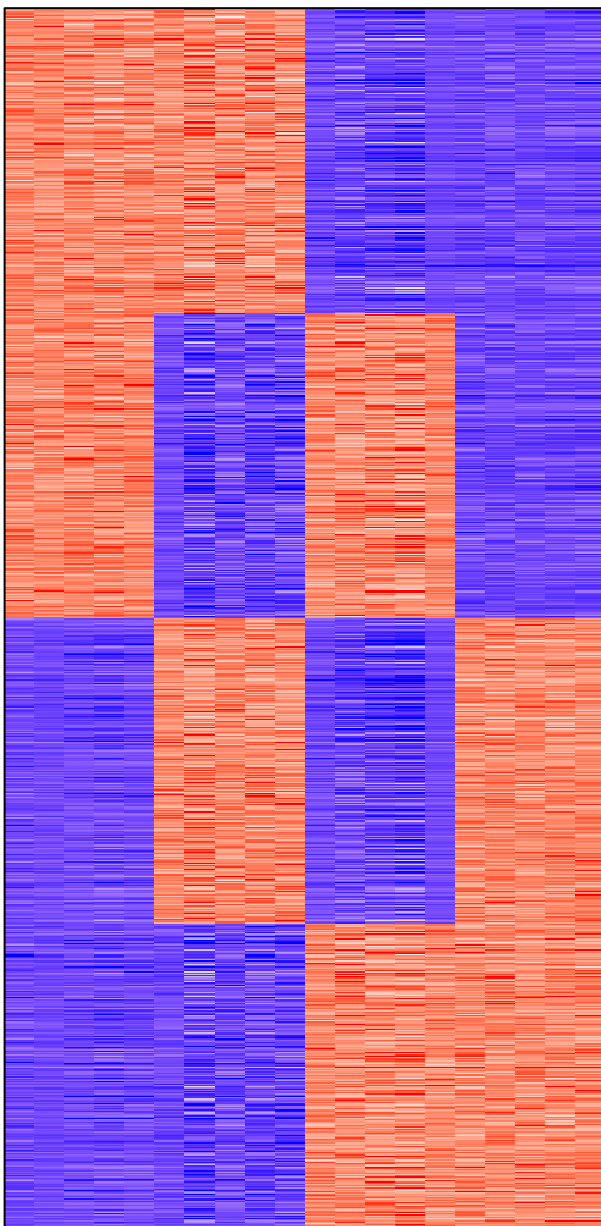
Latent Structure



# Binary + Binary Structure, gamma=1, p\_sig=0.5

Bulk Expression

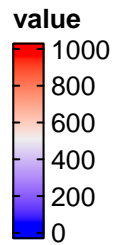
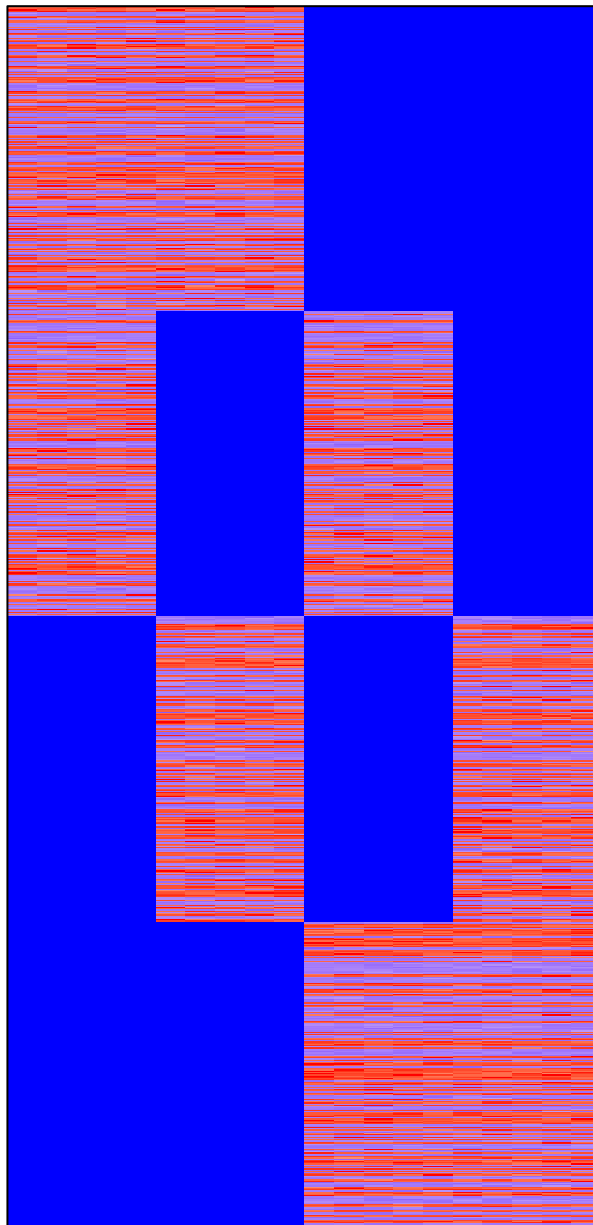
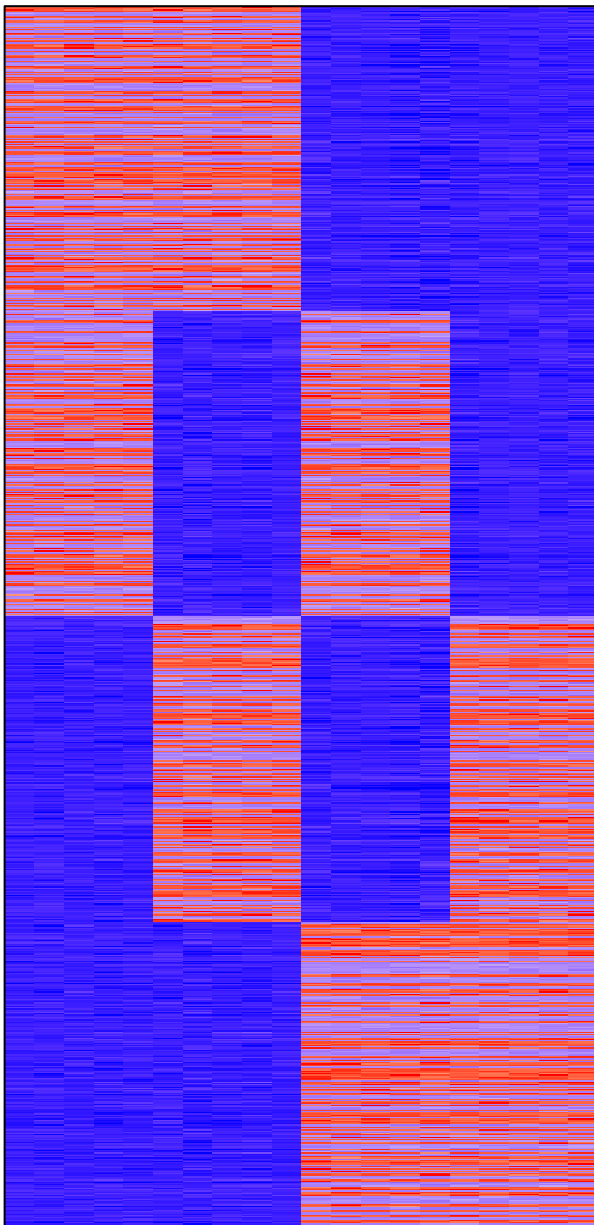
Latent Structure



# Binary + Binary Structure, gamma=4, p\_sig=0.5

Bulk Expression

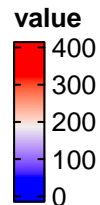
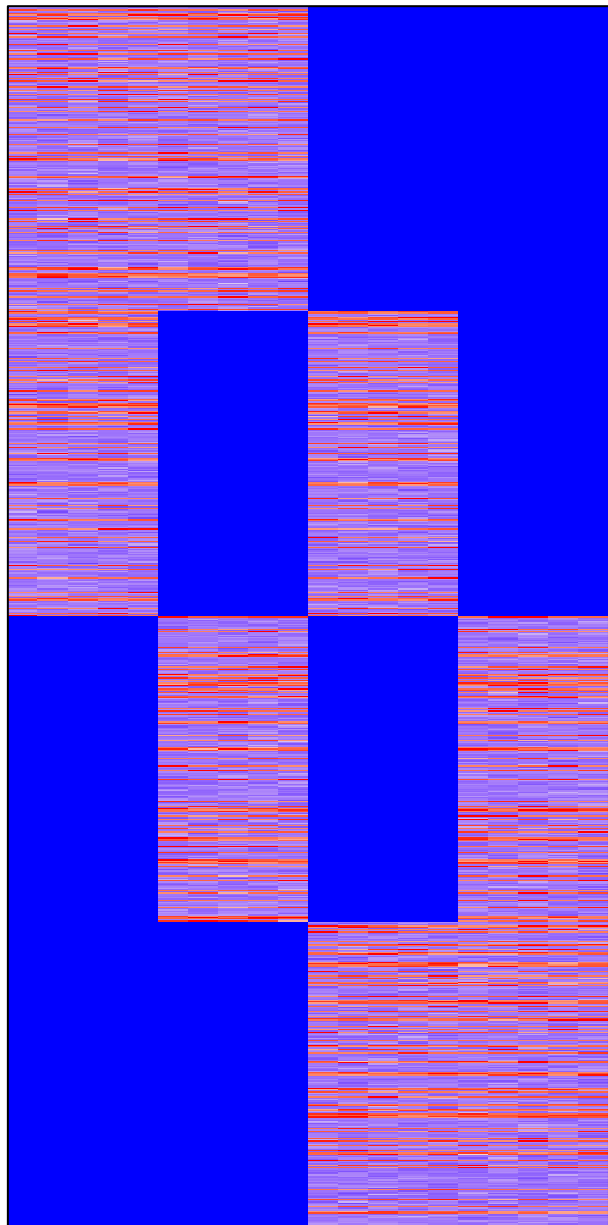
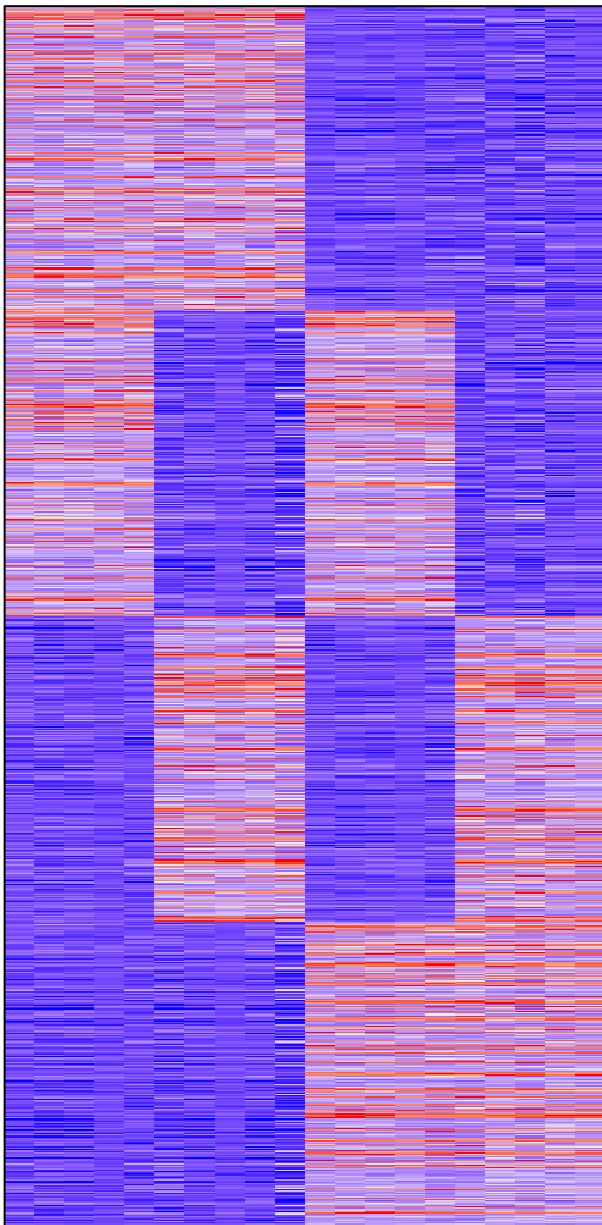
Latent Structure



# Binary + Binary Structure, gamma=0.25, p\_sig=0.75

Bulk Expression

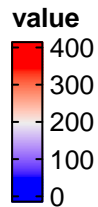
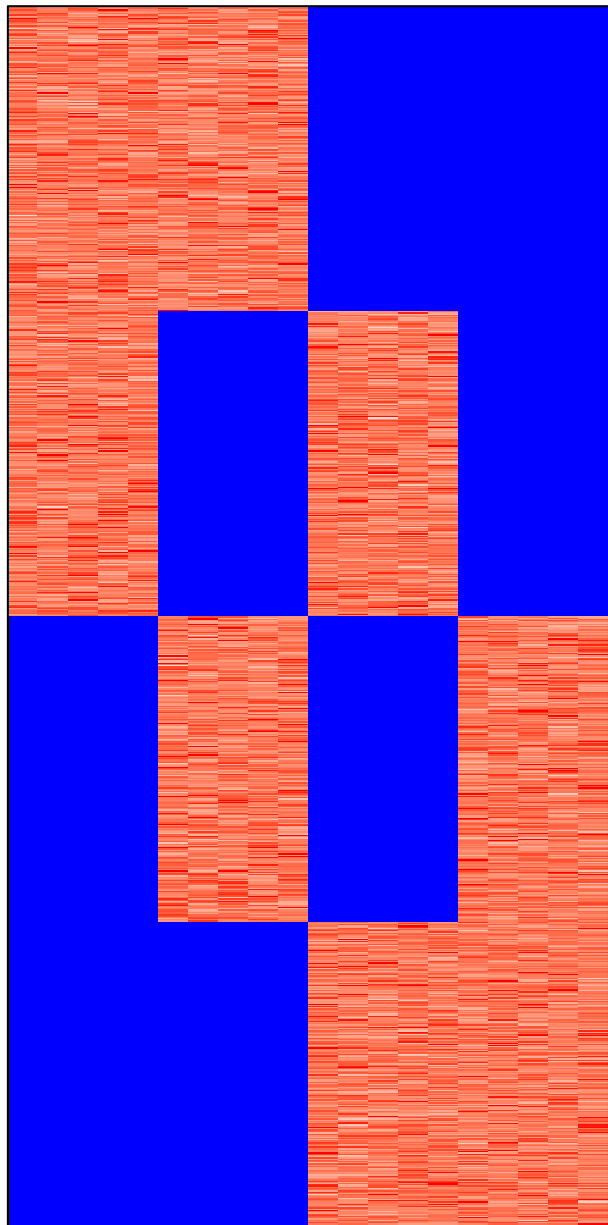
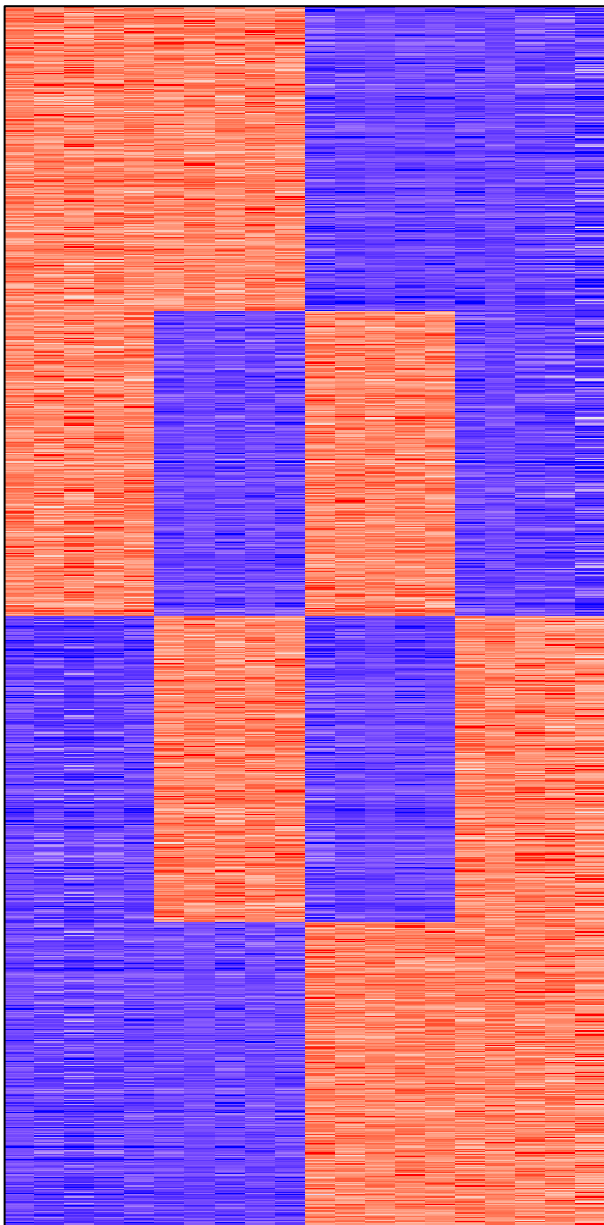
Latent Structure



# Binary + Binary Structure, $\gamma=1$ , $p_{\text{sig}}=0.75$

Bulk Expression

Latent Structure





# Binary + Binary Structure, gamma=4, p\_sig=0.75

Bulk Expression

Latent Structure

