Parameter Interpretation - IFLS data

 $Sarah\ Teichman$ 05/07/20

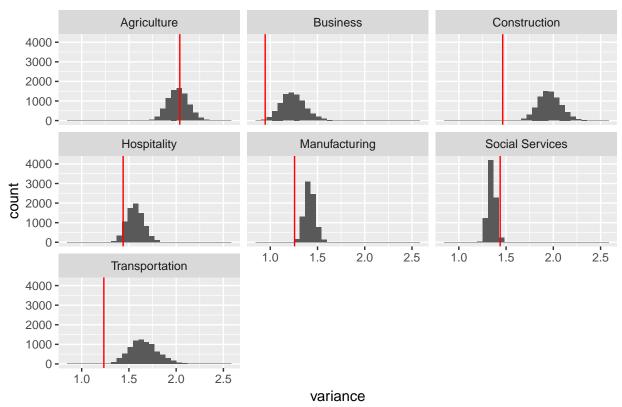
Posterior histograms for σ_k^2

Plotting posterior histograms from σ_k^2 parameters.

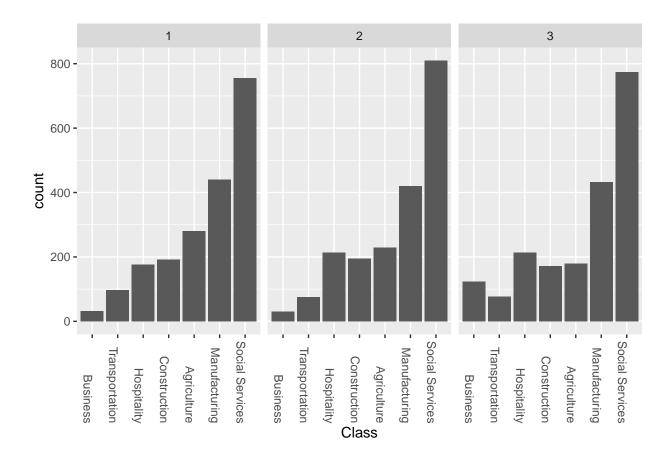
Computing empirical wage variances across firm classes.

`stat_bin()` using `bins = 30`. Pick better value with `binwidth`.

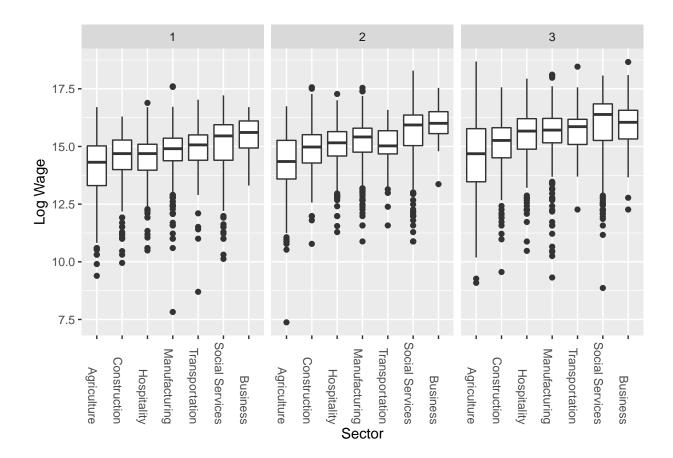
Posterior Variances for Classes



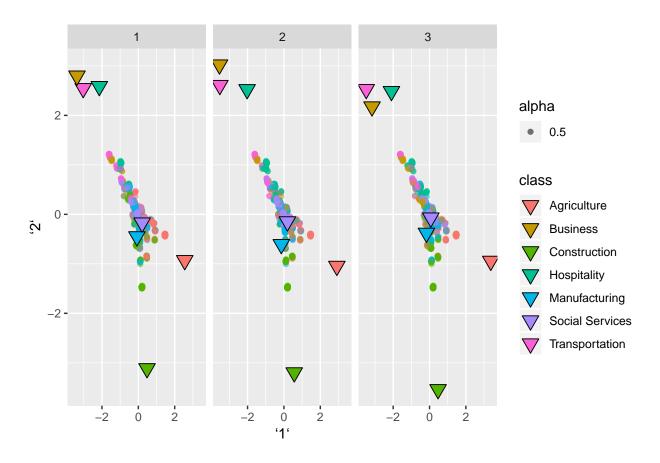
Size of each Class over Time



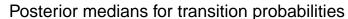
Log wages by Class and Time

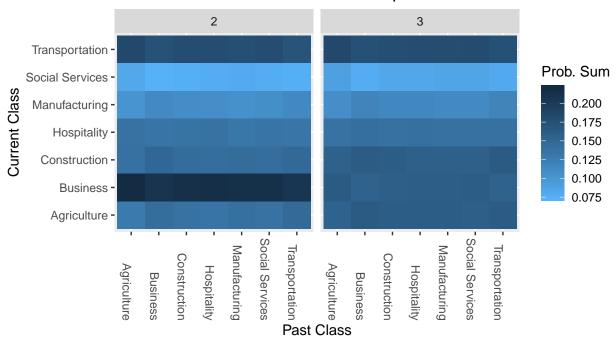


Plot latent space positions



Probability transition plots - Posterior medians





Probability transition plots - Data

True transition probabilities

