

## Appendix, Chapter 7

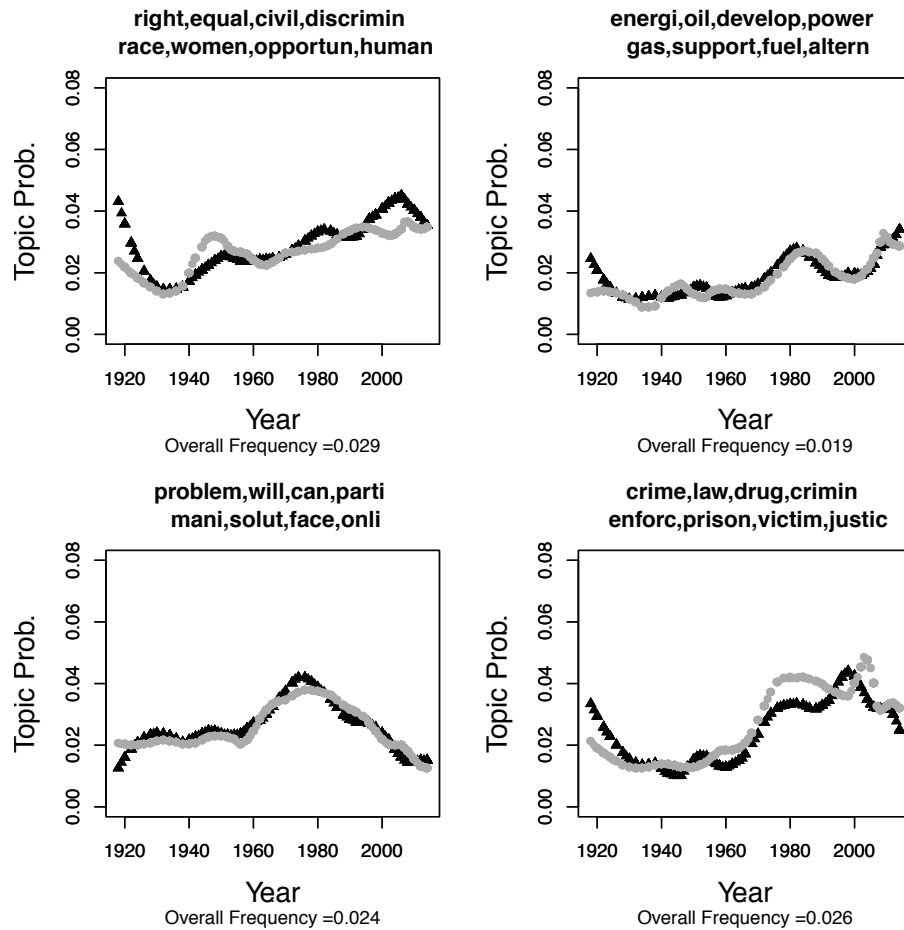


Figure 27: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

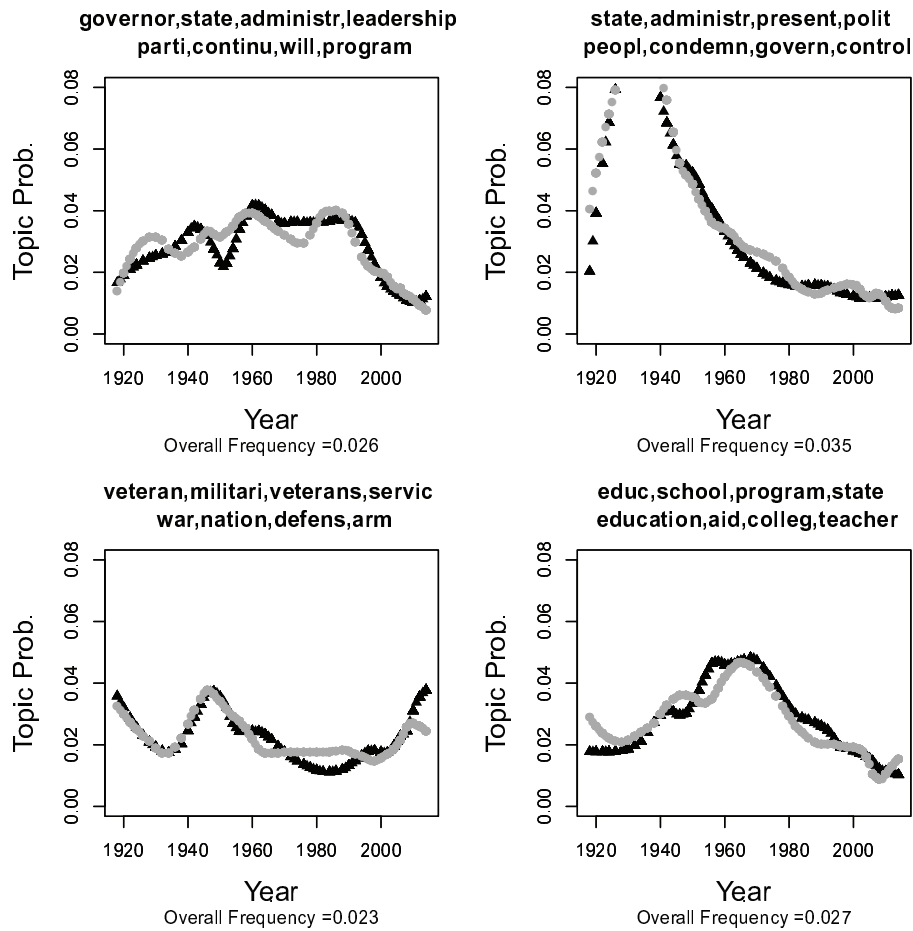


Figure 28: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

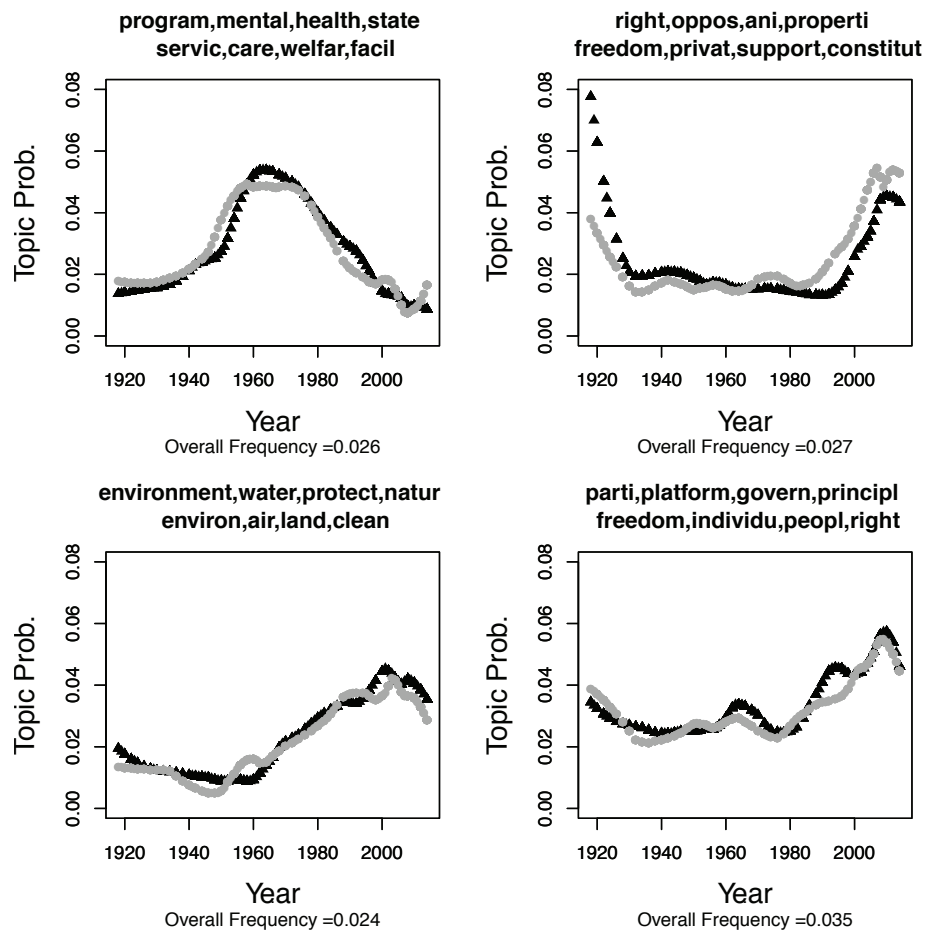


Figure 29: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

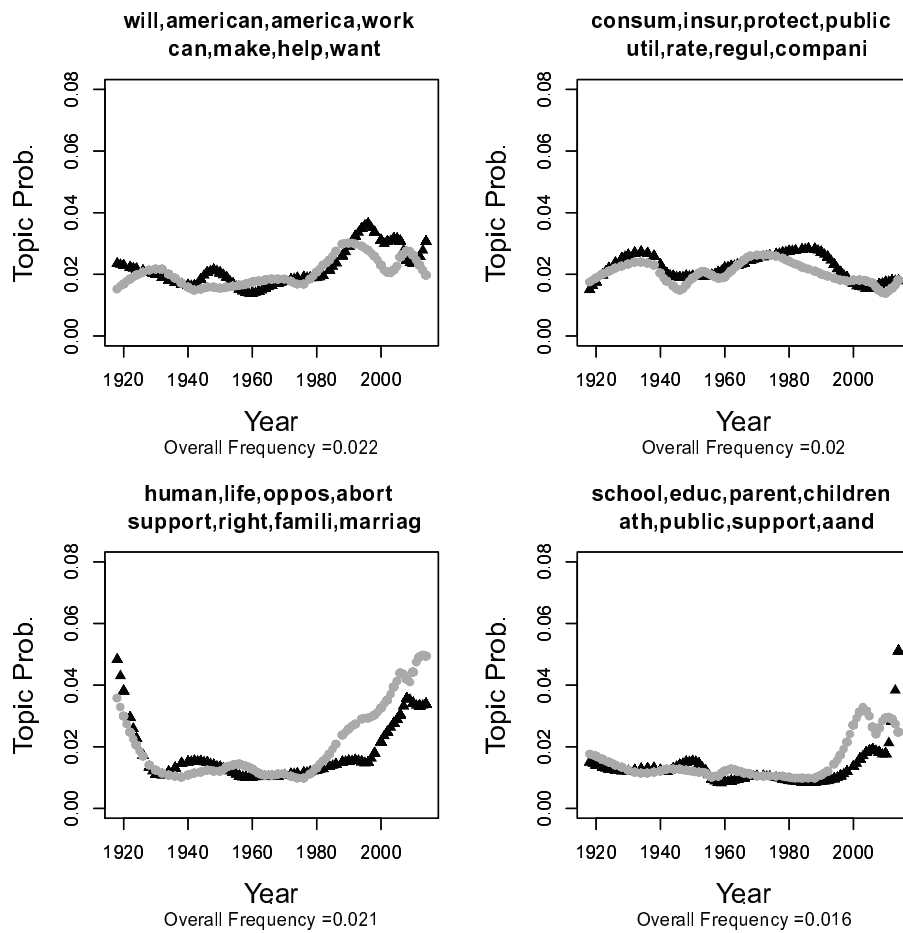


Figure 30: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

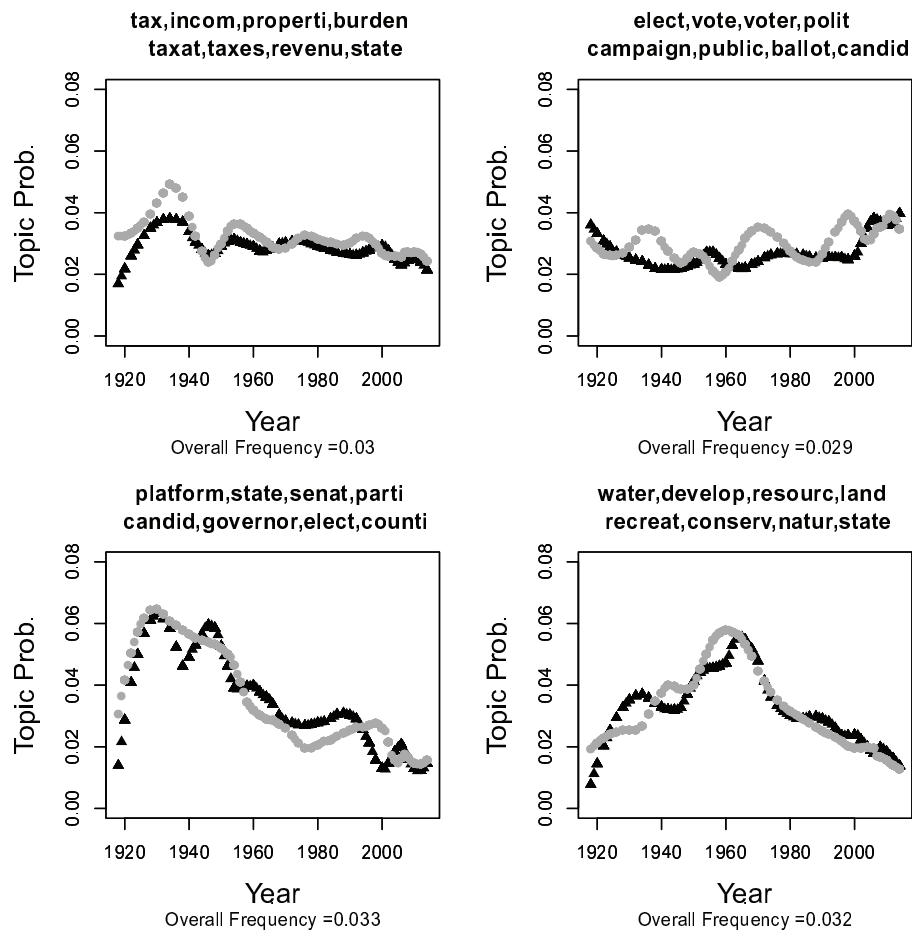


Figure 31: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

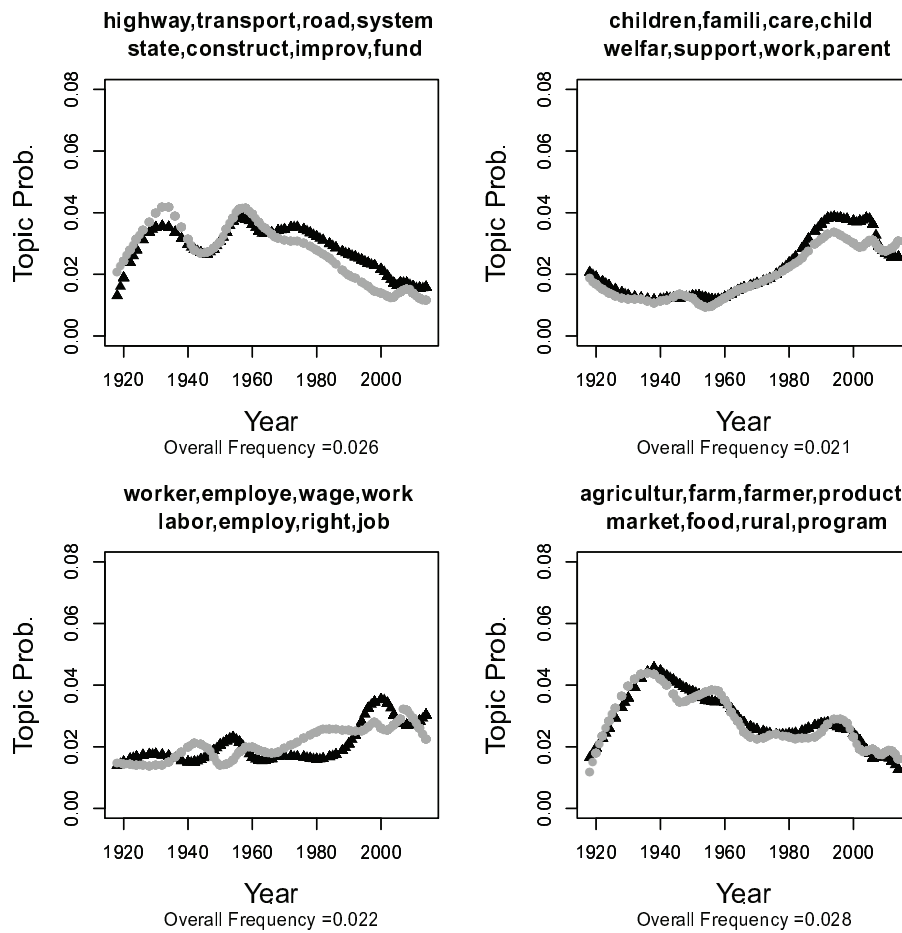


Figure 32: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

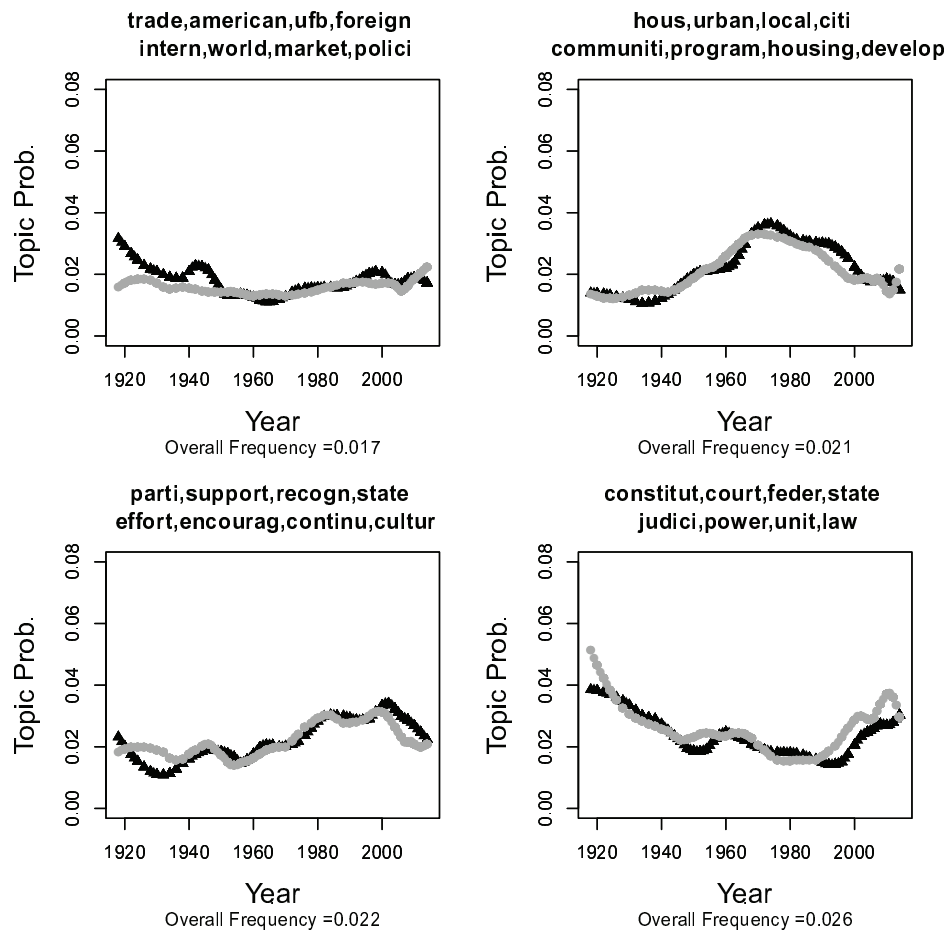


Figure 33: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

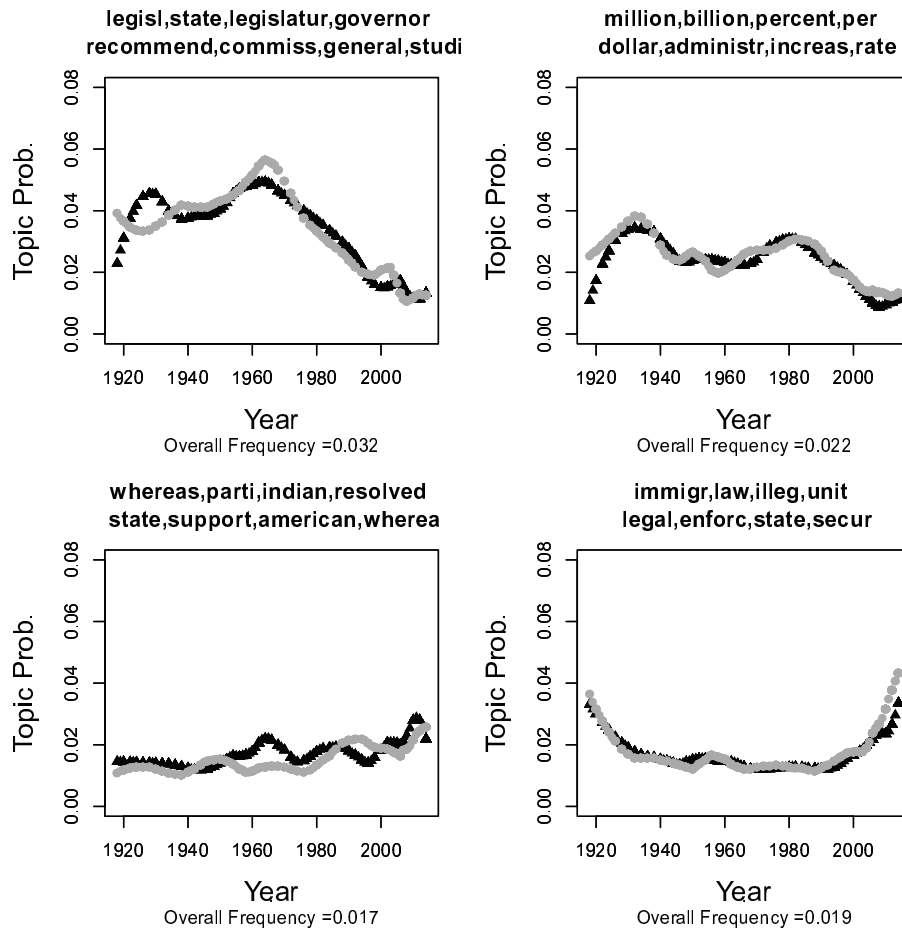


Figure 34: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.



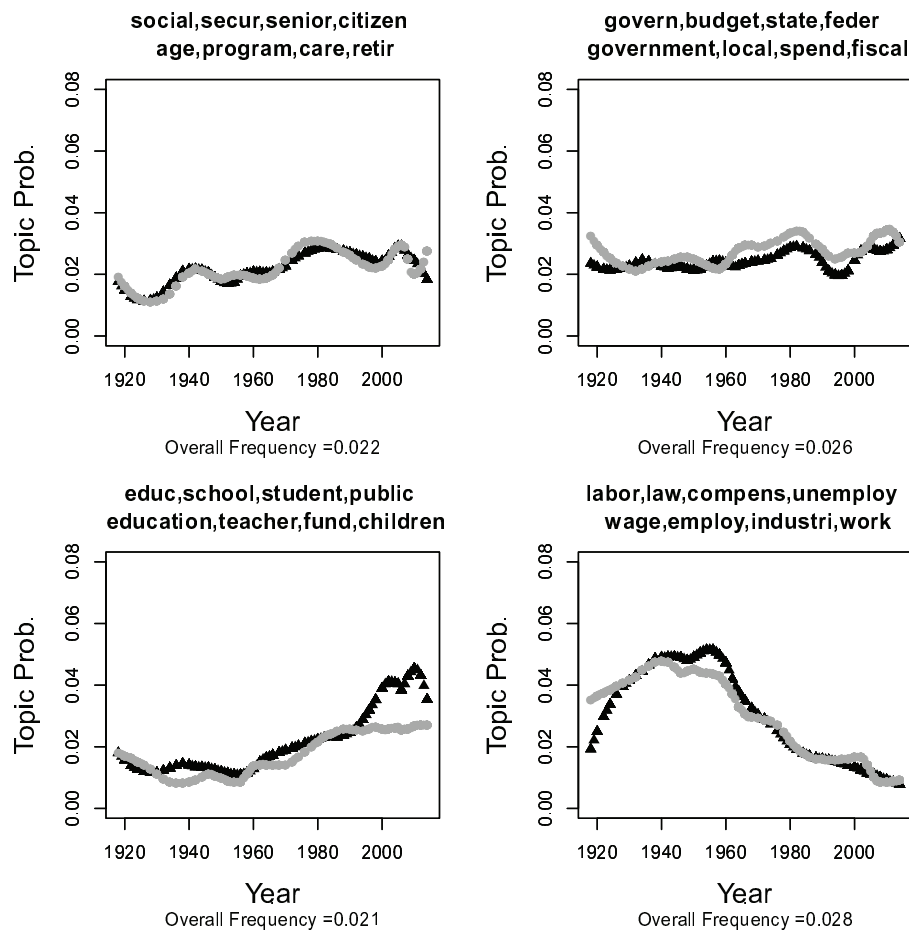


Figure 35: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

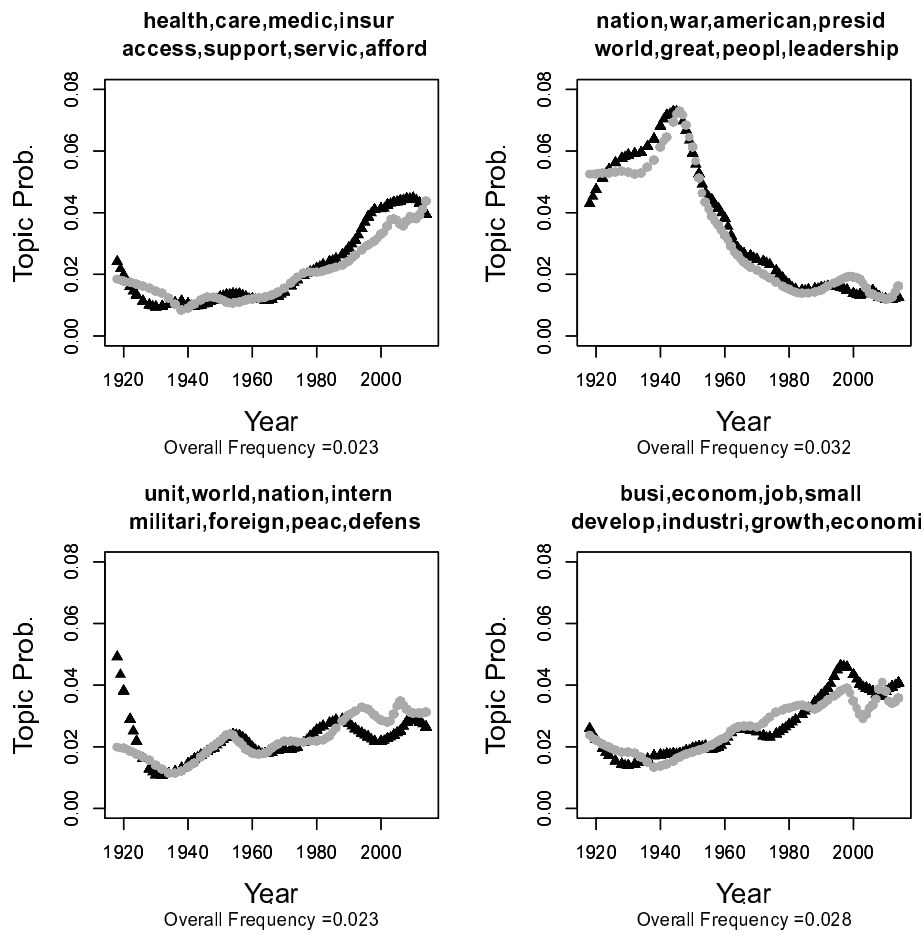


Figure 36: **Topics from State Party Platforms.** This figure depicts the results of LDA fit to a corpus of 37,092 segments from 1,579 state party platforms between 1918 and 2014. It illustrates the distribution of topic probabilities for each state party platform for select topics. Each top is labeled with the 8 highest-scoring words in that topic.

## Appendix, Chapter 9

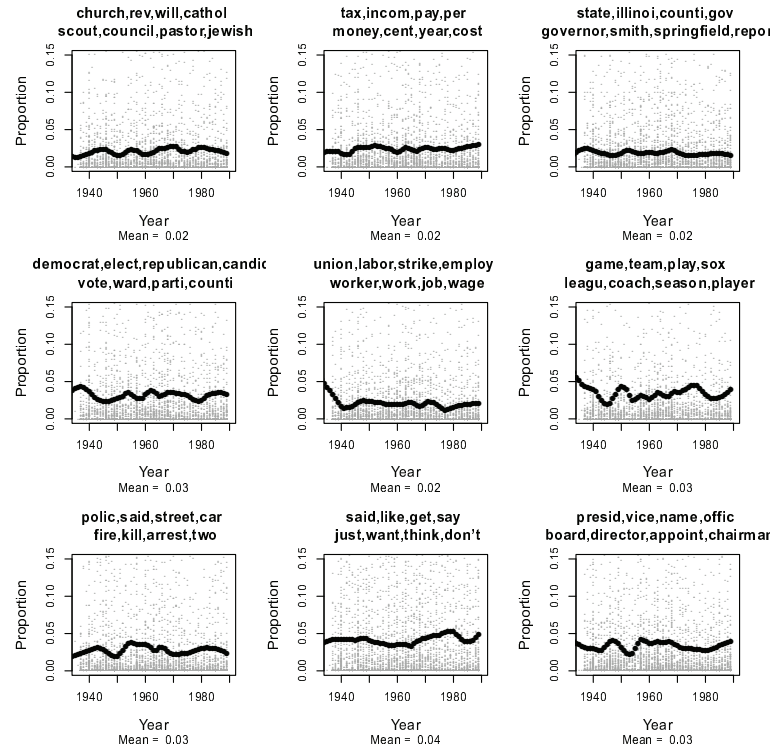


Figure 37: **LDA Results, Chicago Tribune.** This figure presents the over-time distribution of 9 topics from a 40-topic LDA model fit to *Chicago Tribune* articles between 1932 and 1989. Each gray dot depicts the share of a given article estimated to fall within the specified topic. The trend is presented via black smoothing lines.