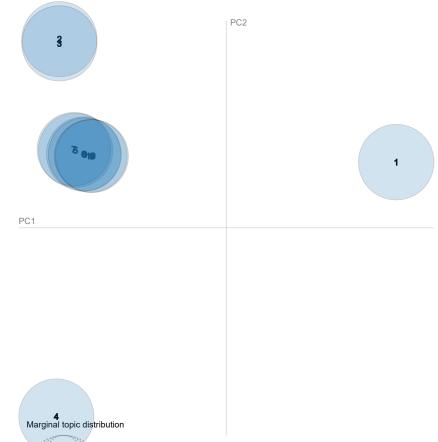
Selected Topic: 0 Previous Topic Next Topic Clear Topic

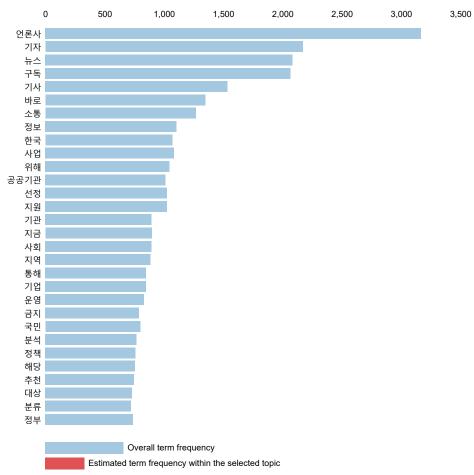
2%

Intertopic Distance Map (via multidimensional scaling)





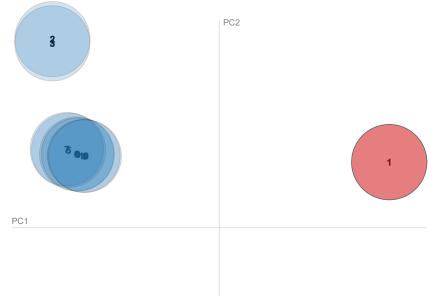
Top-30 Most Salient Terms1

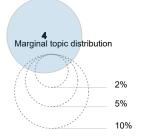


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 1 Previous Topic Next Topic Clear Topic

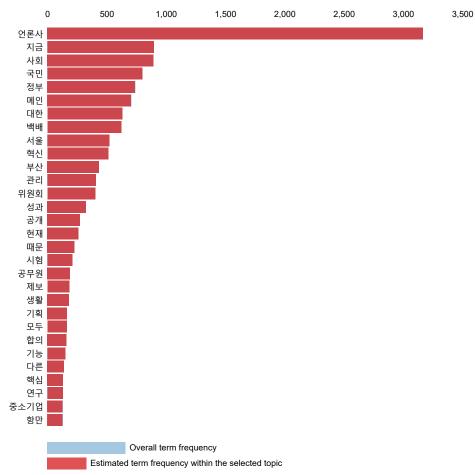
Intertopic Distance Map (via multidimensional scaling)







Top-30 Most Relevant Terms for Topic 1 (10.4% of tokens)



- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 2 Previous Topic | Next Topic | Clear Topic Slide to adjust relevance metric:(2) $\lambda = 1$ 0.0 0.2 0.4 0.6 1.0 Intertopic Distance Map (via multidimensional scaling) Top-30 Most Relevant Terms for Topic 2 (10.3% of tokens) 0 500 1,000 1,500 2,000 2,500 3,000 PC2 기자 위해 선정 바로가기 섹션 탁월 대통령 상황 활동 경영 1 언론 협의 회의 내용 PC1 미래 설명 대한민국 경기 대응 오후 중심 위원장 국가 처리 재난 스마트 사실 윤석열

역할

강조

Overall term frequency

Estimated term frequency within the selected topic

1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)

2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 - \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

4 Marginal topic distribution

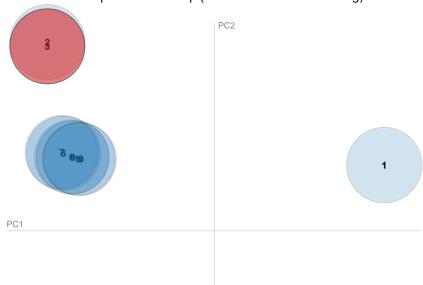
2%

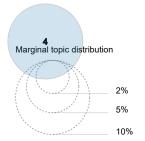
10%

3,500

Selected Topic: 3 Previous Topic Next Topic Clear Topic

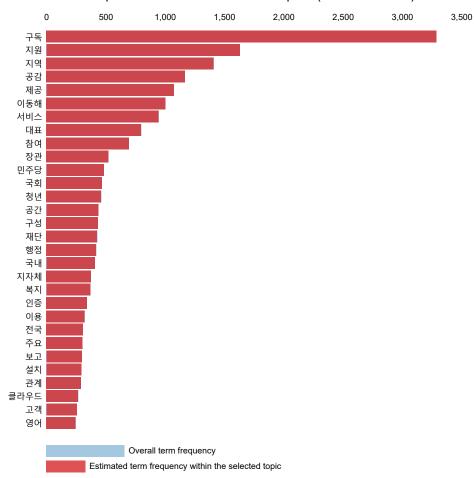
Intertopic Distance Map (via multidimensional scaling)







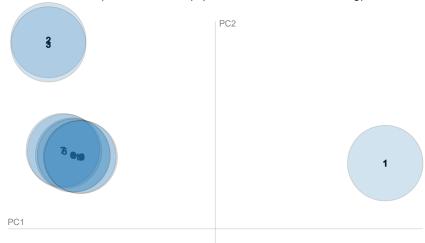
Top-30 Most Relevant Terms for Topic 3 (10.3% of tokens)

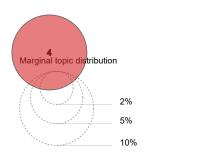


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 4 Previous Topic Next Topic Clear Topic

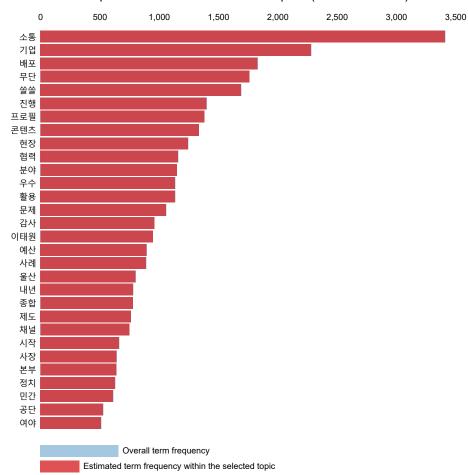
Intertopic Distance Map (via multidimensional scaling)







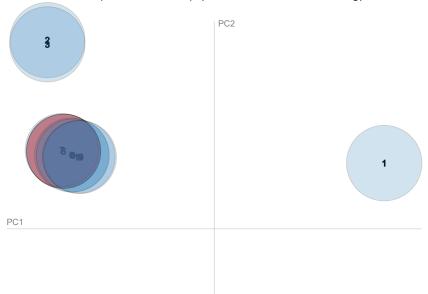
Top-30 Most Relevant Terms for Topic 4 (10.3% of tokens)

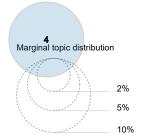


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 5 Previous Topic Next Topic Clear Topic

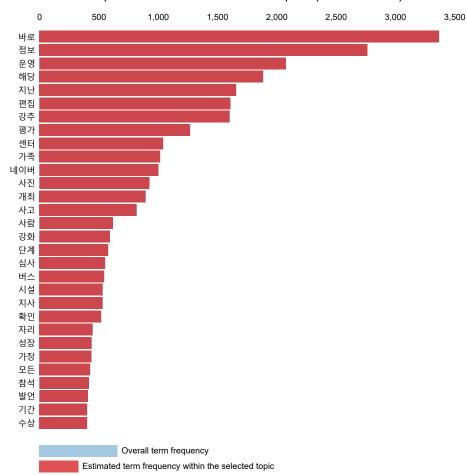
Intertopic Distance Map (via multidimensional scaling)







Top-30 Most Relevant Terms for Topic 5 (10% of tokens)

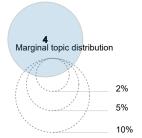


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 6 Previous Topic Next Topic Clear Topic

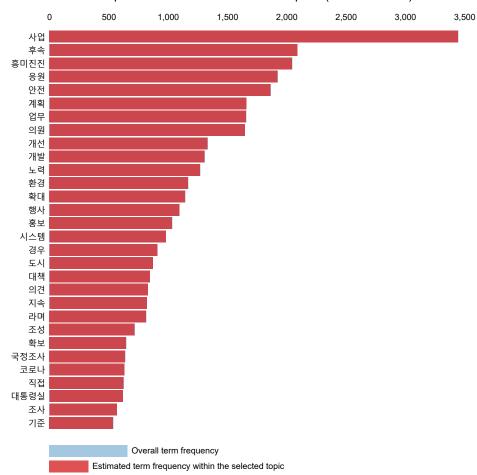
Intertopic Distance Map (via multidimensional scaling)







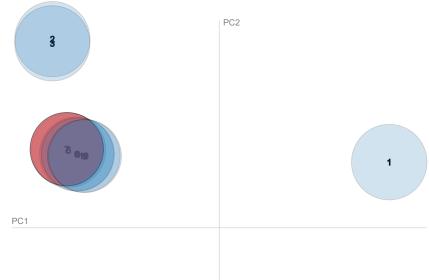
Top-30 Most Relevant Terms for Topic 6 (10% of tokens)

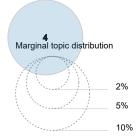


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 7 Previous Topic Next Topic Clear Topic

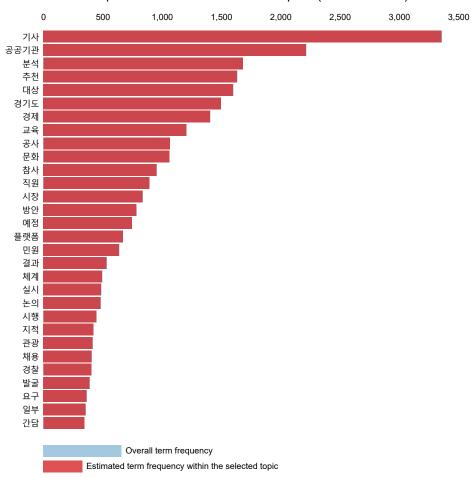
Intertopic Distance Map (via multidimensional scaling)







Top-30 Most Relevant Terms for Topic 7 (9.8% of tokens)

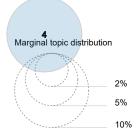


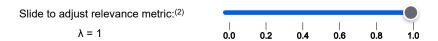
- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 8 Previous Topic Next Topic Clear Topic

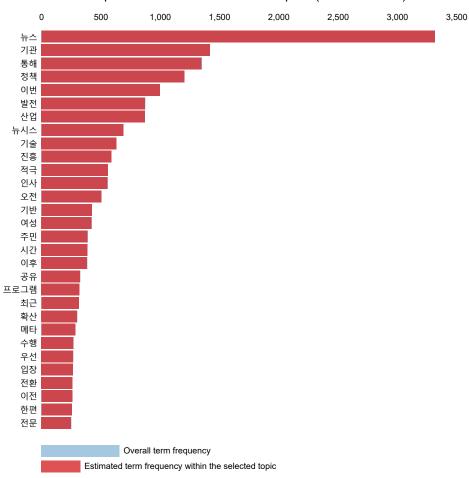
Intertopic Distance Map (via multidimensional scaling)







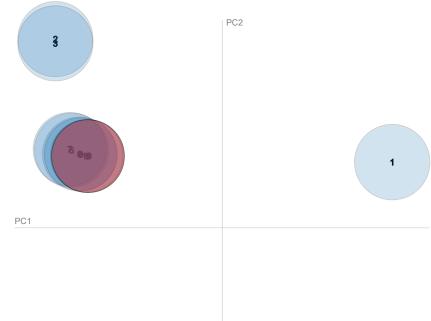
Top-30 Most Relevant Terms for Topic 8 (9.7% of tokens)

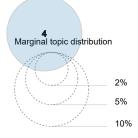


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 9 Previous Topic Next Topic Clear Topic

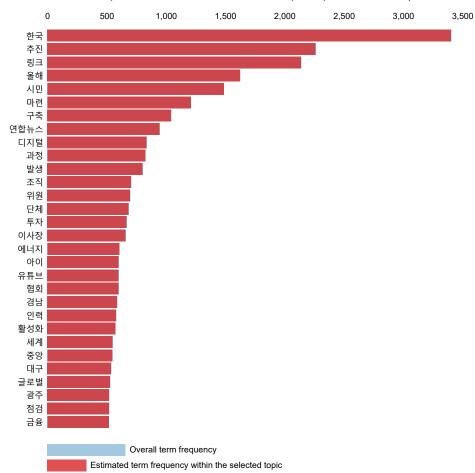
Intertopic Distance Map (via multidimensional scaling)







Top-30 Most Relevant Terms for Topic 9 (9.7% of tokens)

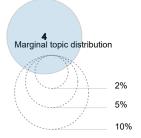


- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)

Selected Topic: 10 Previous Topic Next Topic Clear Topic

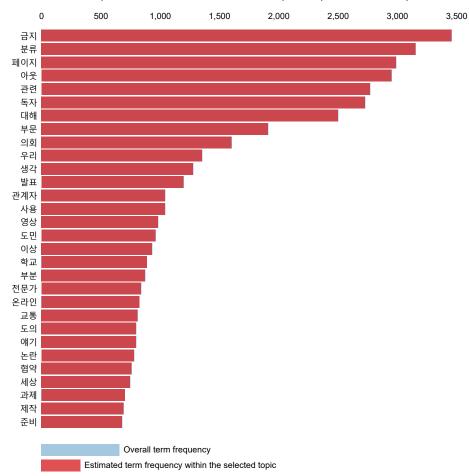
Intertopic Distance Map (via multidimensional scaling)







Top-30 Most Relevant Terms for Topic 10 (9.6% of tokens)



- 1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
- 2. relevance(term w | topic t) = $\lambda * p(w | t) + (1 \lambda) * p(w | t)/p(w)$; see Sievert & Shirley (2014)