Selected Topic: 7   Previous Topic   Next Topic   Clear Topic

Slide to adjust relevance metric:(2)

λ = 1

| 0.0 | 0.2 | 0.4 | 0.6 | 0.8 | 1.0 |

Intertopic Distance Map (via multidimensional scaling)

PC2

2

PC1

1

주6 랑

4

Marginal topic distribution

2%

5%

10%

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

| 0 | 100 | 200 | 300 | 400 | 500 |

언론사
통해
삼성
해당
환경
정부
공간
경제
센터
후속
주민
수익
우리
확대
디지털
독자
위즈
국내
하늘
변화
극장
이글스
관심
입장
지난해
스마트
점검
대부분
무엇
우리나라

Overall term frequency

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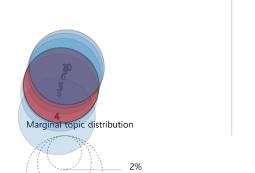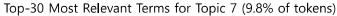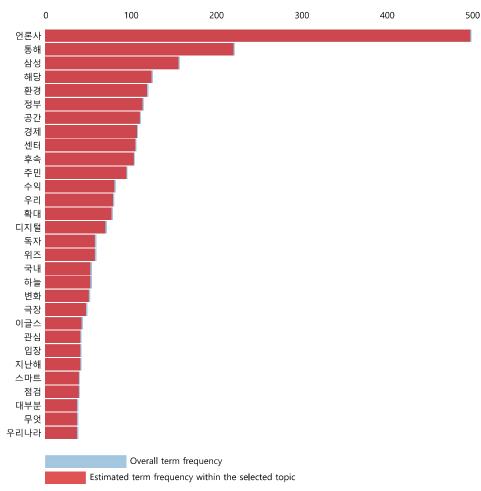
1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
2. relevance(term w | topic t) = λ * p(w | t) + (1 - λ) * p(w | t)/p(w); see Sievert & Shirley (2014)