Selected Topic: 10 | 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

PC1 5

2

6

1

Marginal topic distribution

2%

5%

10%
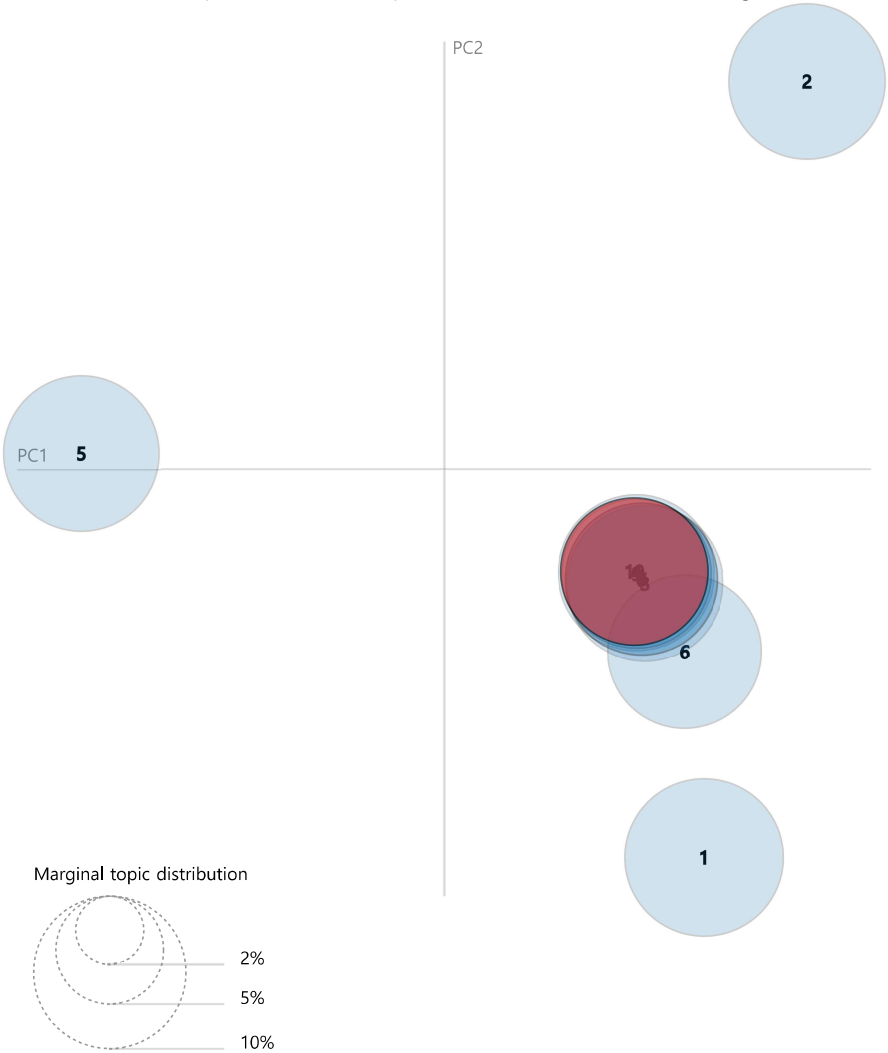
Top-30 Most Relevant Terms for Topic 10 (9.1% of tokens)

0 500 1,000 1,500 2,000 2,500 3,000 3,500 4,000

위해
정보
대표
대통령
활용
독자
올해
단지
우수
대응
감사
이상
활성화
가장
미국
발굴
인력
협의
기능
공동
책임
버스
생태계
연합뉴스
모델
단계
거래
적용
기획
얘기

Overall term frequency

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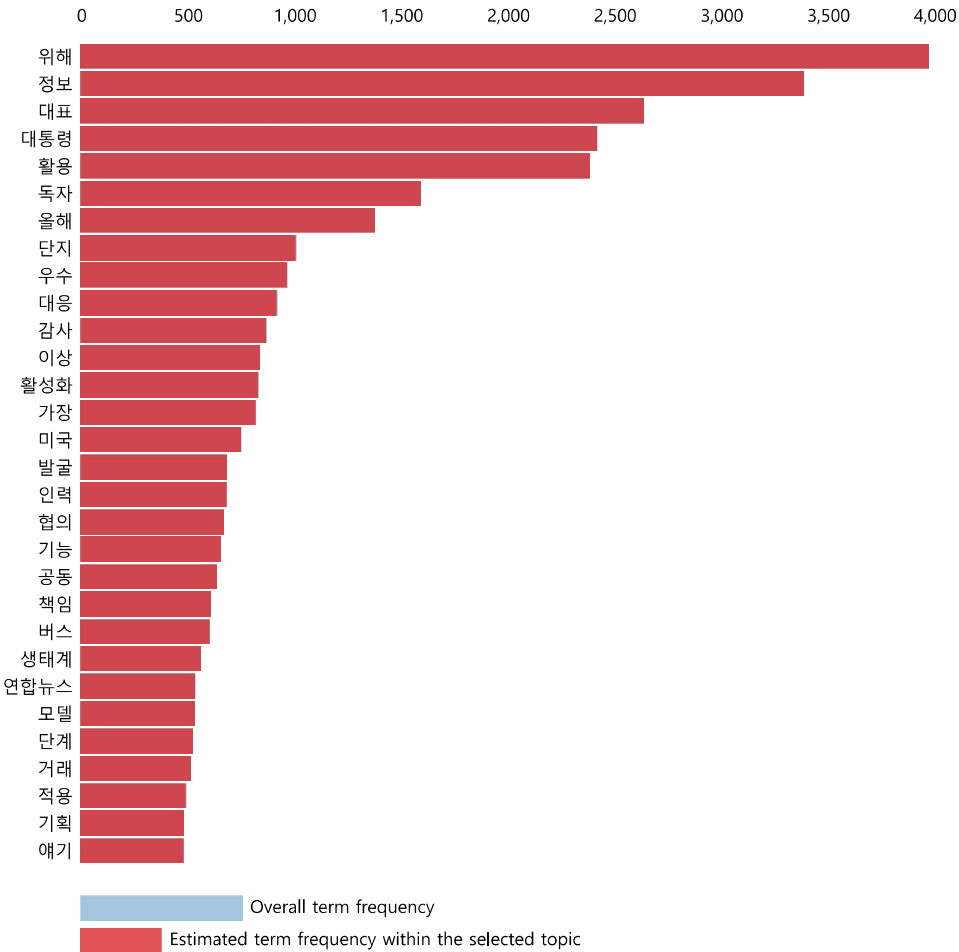
1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
2. relevance(term w | topic t) = λ * p(w | t) + (1 - λ) * p(w | t)/p(w); see Sievert & Shirley (2014)