Selected Topic: 6 | Previous Topic | Next Topic | Clear Topic |

Slide to adjust relevance metric:[2]

$\lambda = 1$

0.0   0.2   0.4   0.6   0.8   1.0

Intertopic Distance Map (via multidimensional scaling)

PC2

PC1

3

2

1984

1

5

Marginal topic distribution

2%

5%

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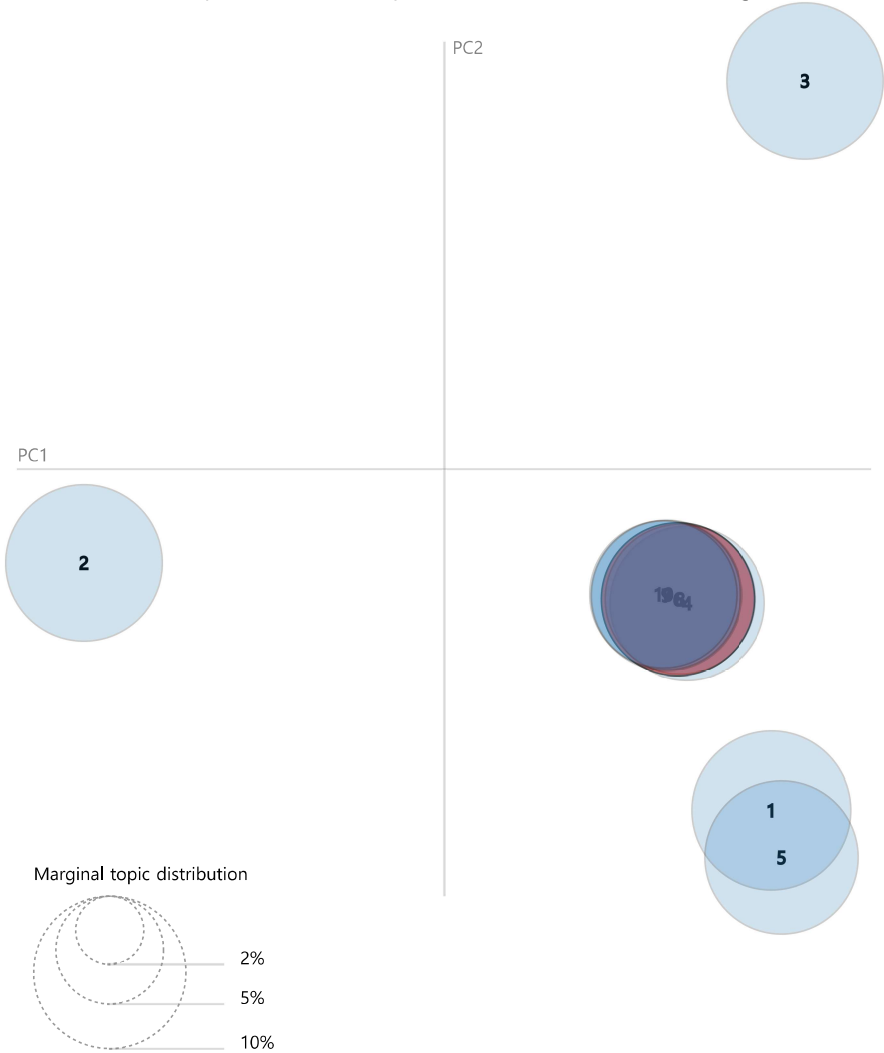
Top-30 Most Relevant Terms for Topic 6 (10% of tokens)

0   500   1,000   1,500   2,000   2,500

기업
한국
추천
배포
아웃
섹션
계획
공사
대통령
대표
사람
채용
개선
결과
때문
종합
중심
대응
조직
전국
전략
최근
기반
효율
데이터
구축
시스템
대회
주택
방향

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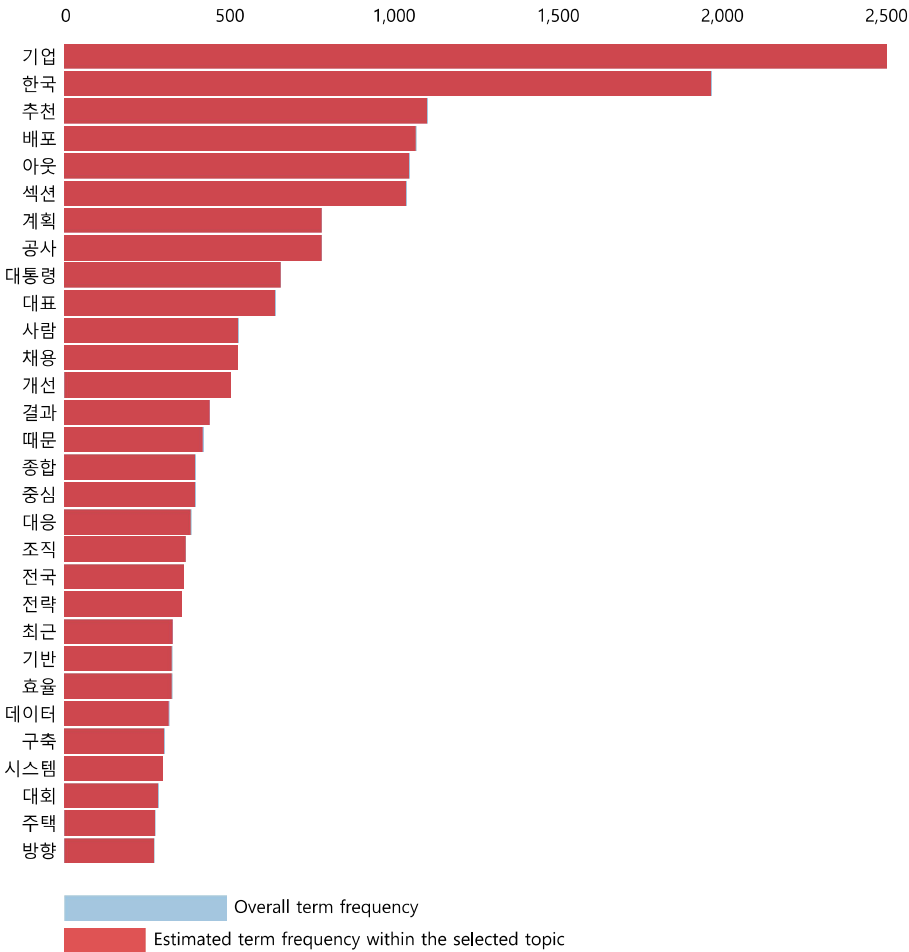
1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
2. relevance(term w | topic t) = λ * p(w | t) + (1 - λ) * p(w | t)/p(w); see Sievert & Shirley (2014)