Selected Topic: 7   [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

10

1

2

Marginal topic distribution

2%

5%

10%
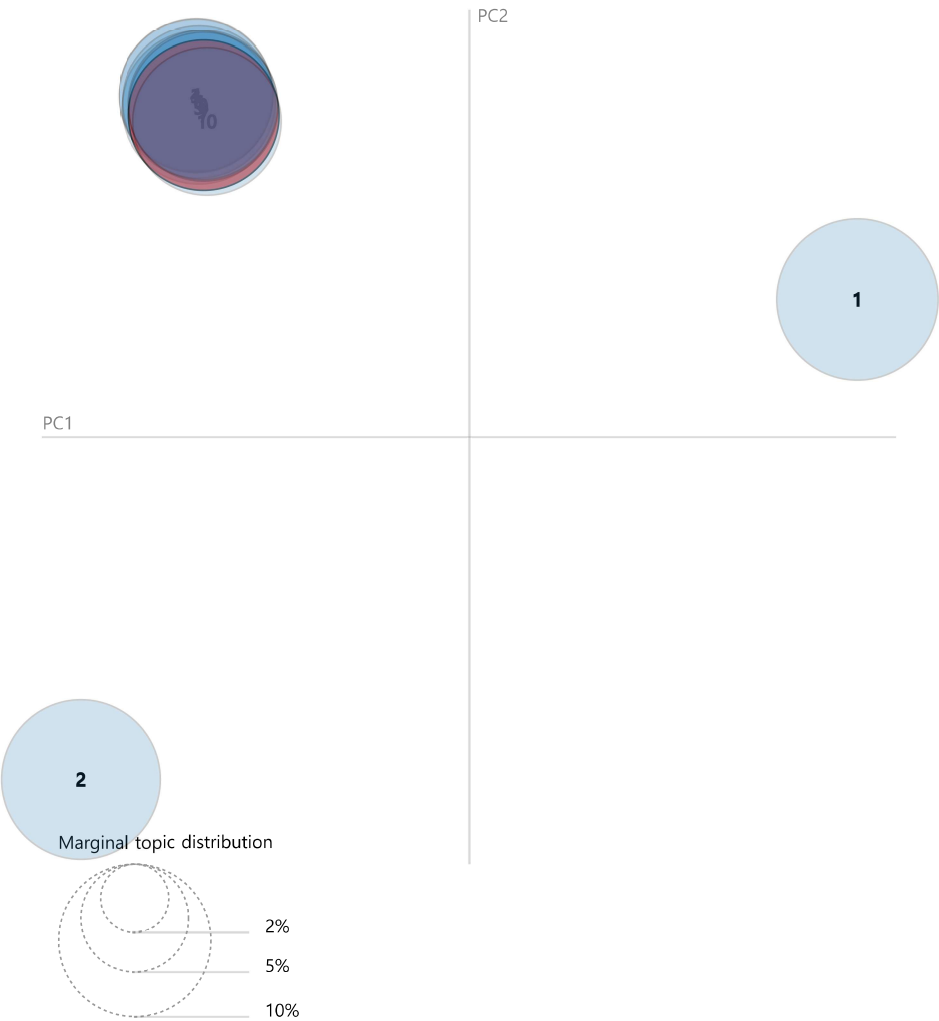
Top-30 Most Relevant Terms for Topic 7 (9.7% of tokens)

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

바로
서울
대상
코로나
아파트
공급
에너지
청사
부산
지속
지정
분석
대응
방안
공개
제도
도로
발표
목표
아시아
때문
주요
기능
기준
직접
고려
전환
의료
우선
백배

■ Overall term frequency

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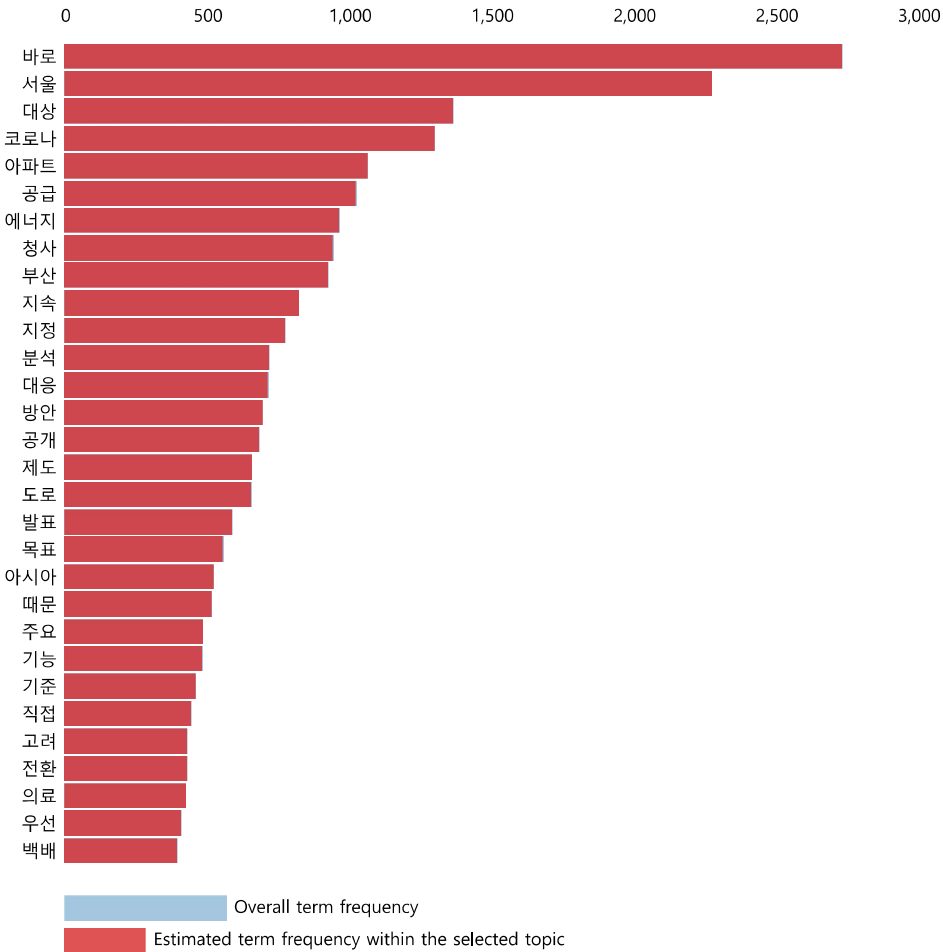
1. saliency(term w) = frequency(w) * [sum_t p(t | w) * log(p(t | w)/p(t))] for topics t; see Chuang et. al (2012)
2. relevance(term w | topic t) = λ * p(w | t) + (1 - λ) * p(w | t)/p(w); see Sievert & Shirley (2014)