Selected Topic: 0 | 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
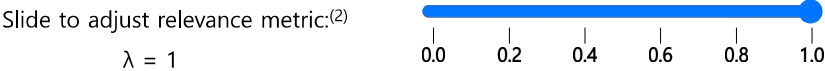
Intertopic Distance Map (via multidimensional scaling)

PC2

PC1

10

1

2

Marginal topic distribution

2%

5%

10%
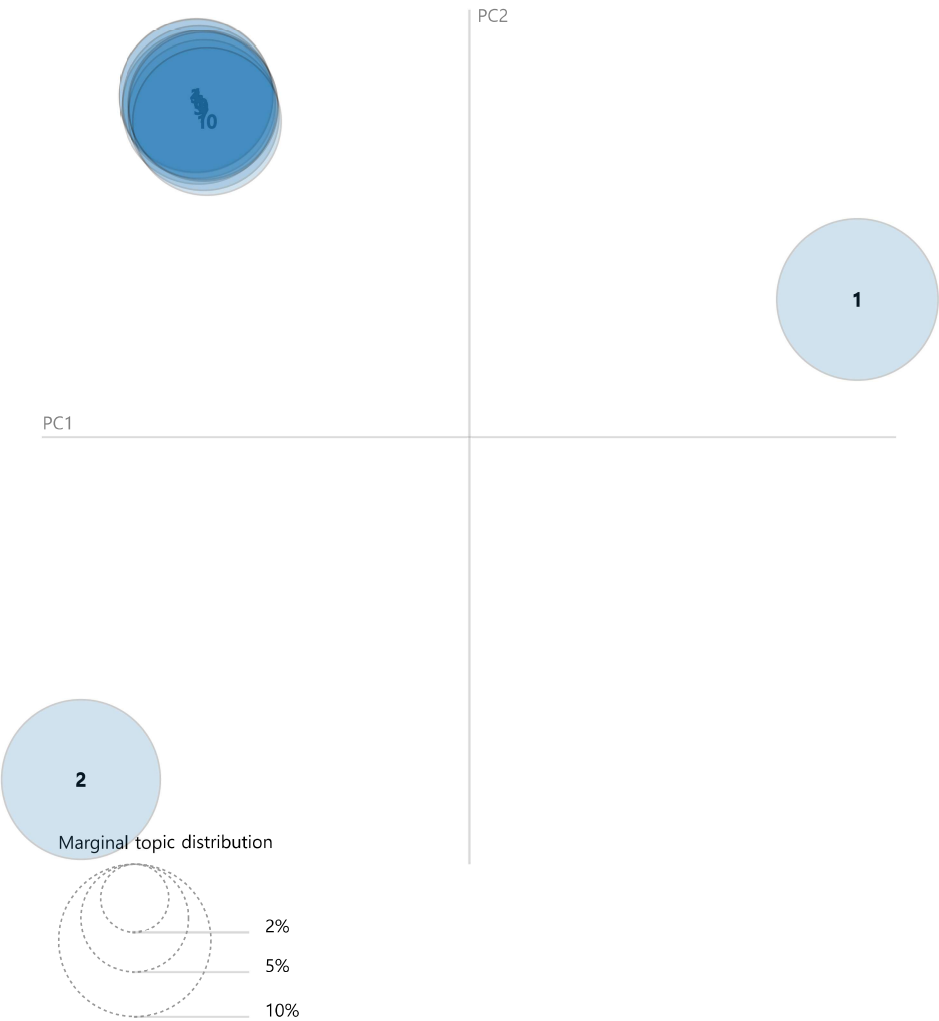
Top-30 Most Salient Terms[1]

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

사업
언론사
지역
기자
뉴스
기사
계획
구독
공간
도시
지원
추진
주민
주택
바로
위해
시민
건축
통해
시설
선정
문화
조성
센터
서울
건축물
사회
지금
소통
제공
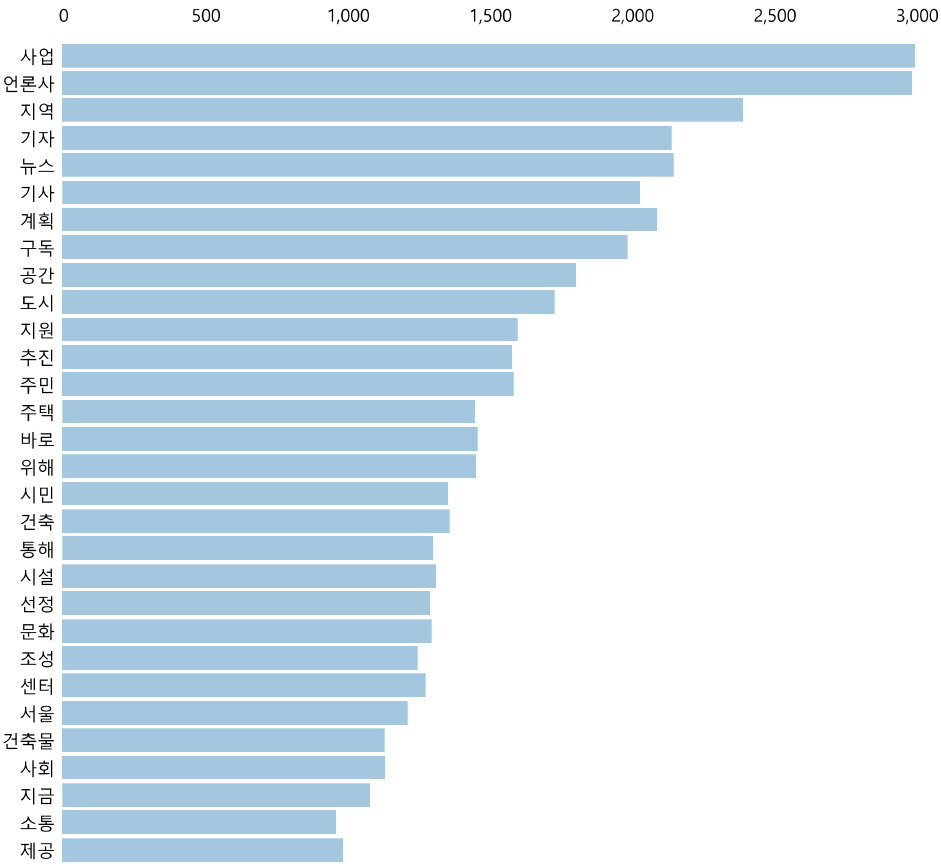
Overall term frequency

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)