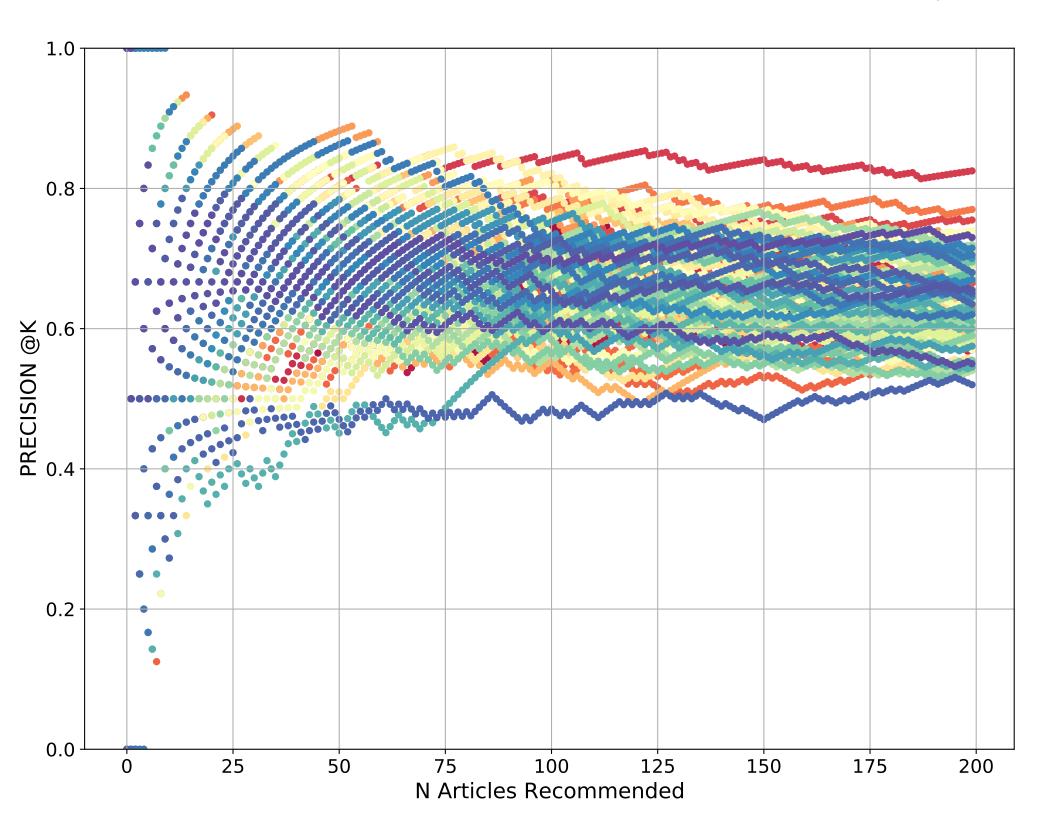
PRECISION | Homogeneous



| | | | Cluste | r Dairc | | | |
|---|------------|---|------------|---------|------------|---|------------|
| • | (91, 549) | • | (80, 917) | i FallS | (128, 549) | • | (80, 386) |
| • | (80, 190) | • | (46, 156) | | (96, 771) | • | (156, 318) |
| • | (91, 128) | • | (270, 554) | | (277, 386) | • | (130, 214) |
| • | (231, 525) | • | (383, 803) | | (231, 694) | • | (215, 549) |
| • | (214, 694) | • | (80, 771) | | (80, 96) | • | (46, 96) |
| • | (190, 379) | • | (525, 694) | | (231, 549) | • | (302, 917) |
| • | (96, 156) | • | (190, 771) | | (64, 190) | • | (22, 694) |
| • | (91, 525) | • | (525, 691) | | (91, 215) | • | (190, 318) |
| • | (91, 231) | • | (128, 803) | | (96, 803) | • | (288, 315) |
| • | (91, 886) | • | (277, 771) | | (277, 803) | • | (549, 691) |
| • | (80, 302) | • | (215, 383) | | (231, 691) | • | (315, 803) |
| • | (288, 386) | • | (525, 549) | | (128, 315) | • | (128, 525) |
| • | (91, 694) | • | (91, 691) | • | (277, 917) | • | (288, 554) |
| • | (694, 886) | • | (128, 231) | • | (549, 886) | • | (80, 803) |
| • | (215, 288) | • | (386, 771) | • | (156, 387) | • | (144, 525) |
| • | (525, 886) | • | (128, 288) | • | (215, 691) | • | (80, 156) |
| • | (46, 387) | | (156, 190) | • | (190, 302) | • | (383, 525) |
| • | (288, 383) | | (215, 386) | • | (190, 386) | • | (231, 886) |
| • | (215, 803) | | (315, 549) | • | (96, 318) | • | (80, 277) |
| • | (96, 190) | | (144, 270) | • | (64, 379) | • | (128, 691) |
| • | (288, 803) | | (128, 215) | • | (549, 694) | • | (379, 387) |
| • | (215, 315) | | (187, 387) | • | (315, 386) | • | (302, 386) |
| • | (128, 302) | | (91, 315) | • | (386, 803) | • | (270, 383) |
| • | (288, 302) | | (313, 554) | • | (190, 288) | • | (691, 803) |
| • | (22, 214) | | (302, 803) | • | (383, 691) | • | (270, 288) |