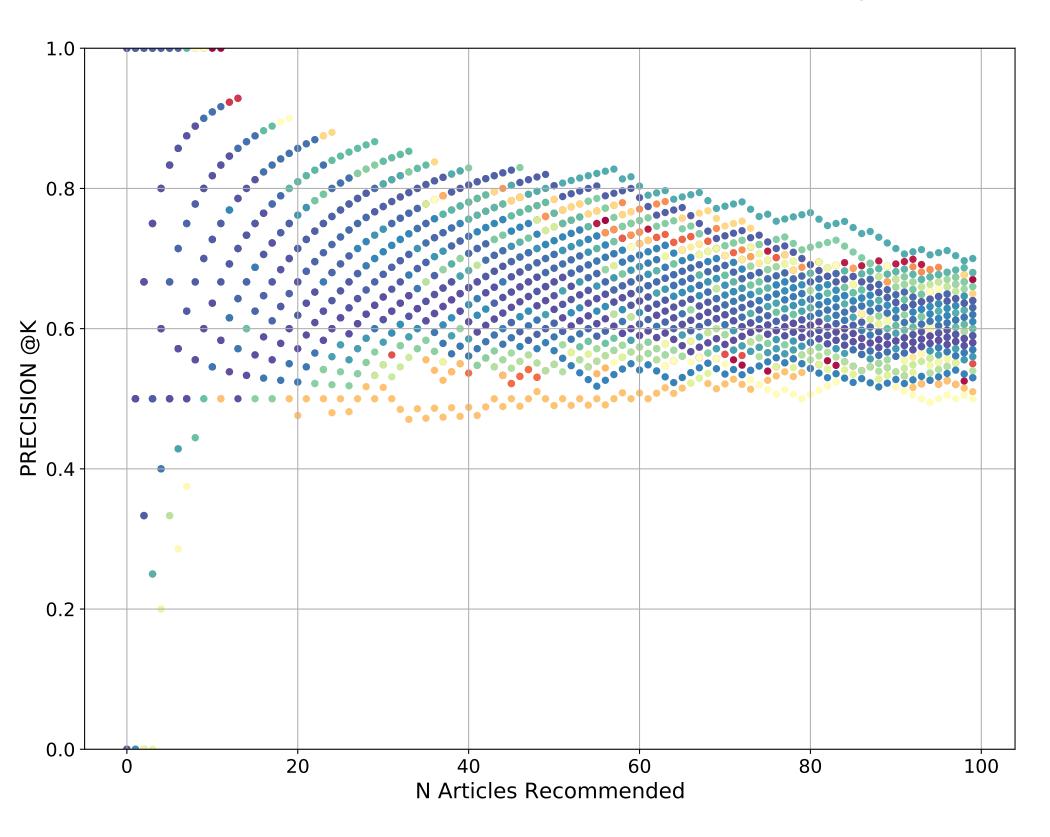
PRECISION | Single Cluster Performance



| | | | Cluste | r Pairs | | | |
|---|------------|---|------------|---------|------------|---|-----------|
| • | (7, 69) | • | (189, 656) | | (223, 291) | • | (230, 329 |
| • | (237, 329) | • | (146, 163) | | (163, 681) | • | (37, 491) |
| • | (109, 329) | • | (109, 230) | | (251, 456) | • | (359, 681 |
| | (25, 237) | • | (329, 458) | | (109, 458) | • | (491, 745 |
| | (25, 329) | • | (329, 486) | | (81, 415) | • | (25, 800) |
| • | (25, 109) | • | (189, 681) | | (355, 656) | • | (80, 681) |
| • | (163, 359) | • | (109, 237) | | (198, 237) | • | (146, 458 |
| | (357, 656) | • | (69, 251) | | (251, 291) | • | (212, 223 |
| • | (251, 389) | • | (456, 656) | | (146, 486) | • | (69, 681) |
| | (237, 486) | • | (251, 745) | | (251, 355) | • | (4, 69) |
| | (486, 800) | • | (7, 291) | | (163, 212) | • | (149, 357 |
| | (251, 656) | • | (223, 963) | | (230, 458) | • | (146, 23 |
| | (69, 163) | • | (212, 963) | • | (163, 486) | • | (251, 68 |
| | (25, 486) | • | (80, 491) | • | (389, 656) | • | (80, 291) |
| | (357, 633) | • | (69, 491) | • | (325, 633) | • | (80, 251) |
| | (359, 389) | • | (4, 251) | • | (189, 491) | • | (80, 146) |
| | (251, 491) | | (7, 251) | • | (198, 291) | • | (149, 189 |
| • | (4, 291) | | (109, 486) | • | (212, 237) | • | (189, 389 |
| | (359, 800) | | (7, 491) | • | (4, 745) | • | (37, 81) |
| | (357, 415) | | (458, 486) | • | (415, 656) | • | (4, 163) |
| • | (69, 291) | | (37, 656) | • | (656, 745) | • | (146, 212 |
| | (37, 415) | | (69, 80) | • | (69, 389) | • | (237, 458 |
| | (237, 800) | | (415, 633) | • | (69, 146) | • | (7, 389) |
| | (491, 656) | | (4, 223) | • | (163, 237) | • | (146, 198 |
| | (37, 357) | | (389, 681) | • | (163, 800) | • | (163, 291 |