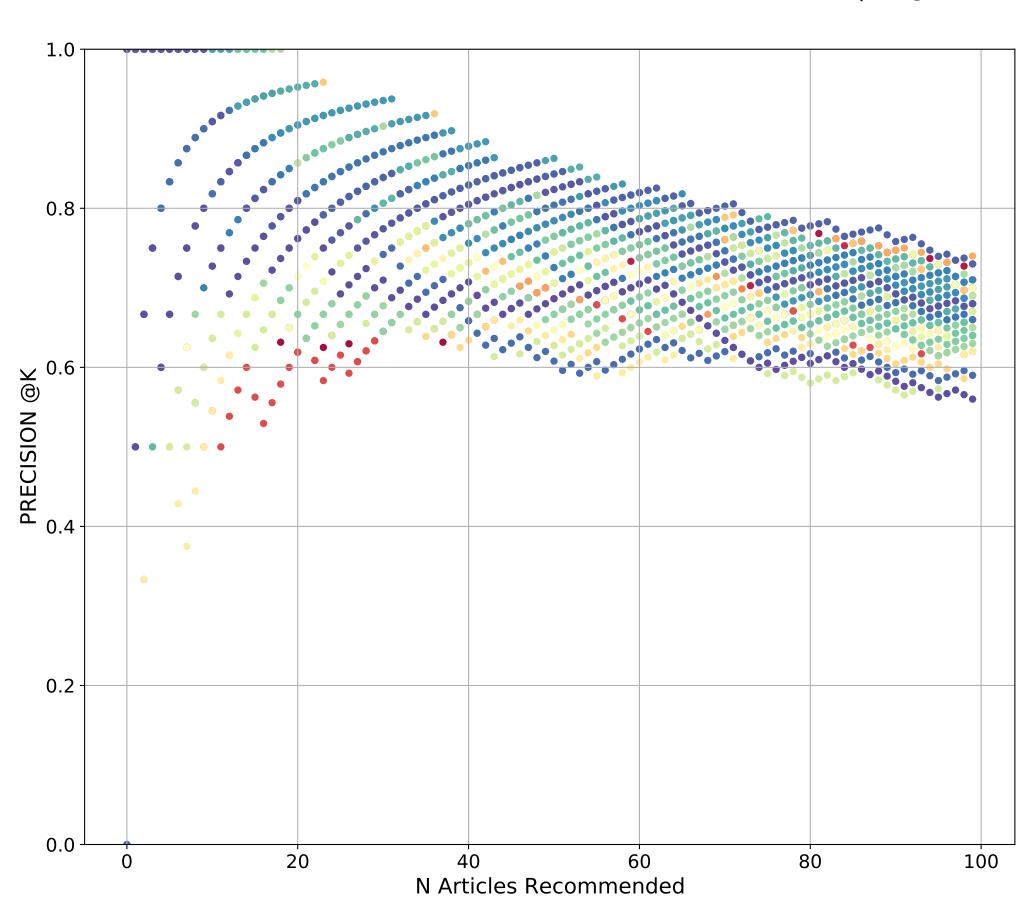
PRECISION | Single Cluster Performance



| Cluster Pairs | | | | | | | |
|---------------|------------|---|------------|---|------------|---|------------|
| • | (137, 920) | • | (137, 780) | | (103, 920) | • | (185, 223) |
| • | (262, 533) | • | (132, 137) | | (185, 533) | • | (185, 920) |
| • | (132, 780) | • | (223, 920) | | (132, 185) | • | (137, 185) |
| • | (155, 262) | • | (533, 780) | | (155, 185) | • | (155, 780) |
| • | (132, 262) | • | (780, 920) | | (103, 137) | • | (178, 223) |
| • | (262, 780) | • | (178, 262) | | (103, 132) | • | (137, 155) |
| • | (533, 920) | • | (262, 920) | • | (132, 178) | • | (155, 920) |
| • | (132, 533) | • | (103, 533) | • | (185, 780) | • | (103, 185) |
| • | (137, 533) | | (137, 262) | • | (103, 780) | • | (155, 223) |
| • | (185, 262) | | (137, 223) | • | (178, 920) | • | (155, 178) |
| • | (223, 780) | | (178, 533) | • | (132, 155) | • | (103, 155) |
| • | (132, 920) | | (155, 533) | • | (137, 178) | • | (178, 185) |
| • | (223, 262) | | (103, 262) | • | (178, 780) | • | (103, 178) |
| • | (132, 223) | | (223, 533) | • | (103, 223) | | |