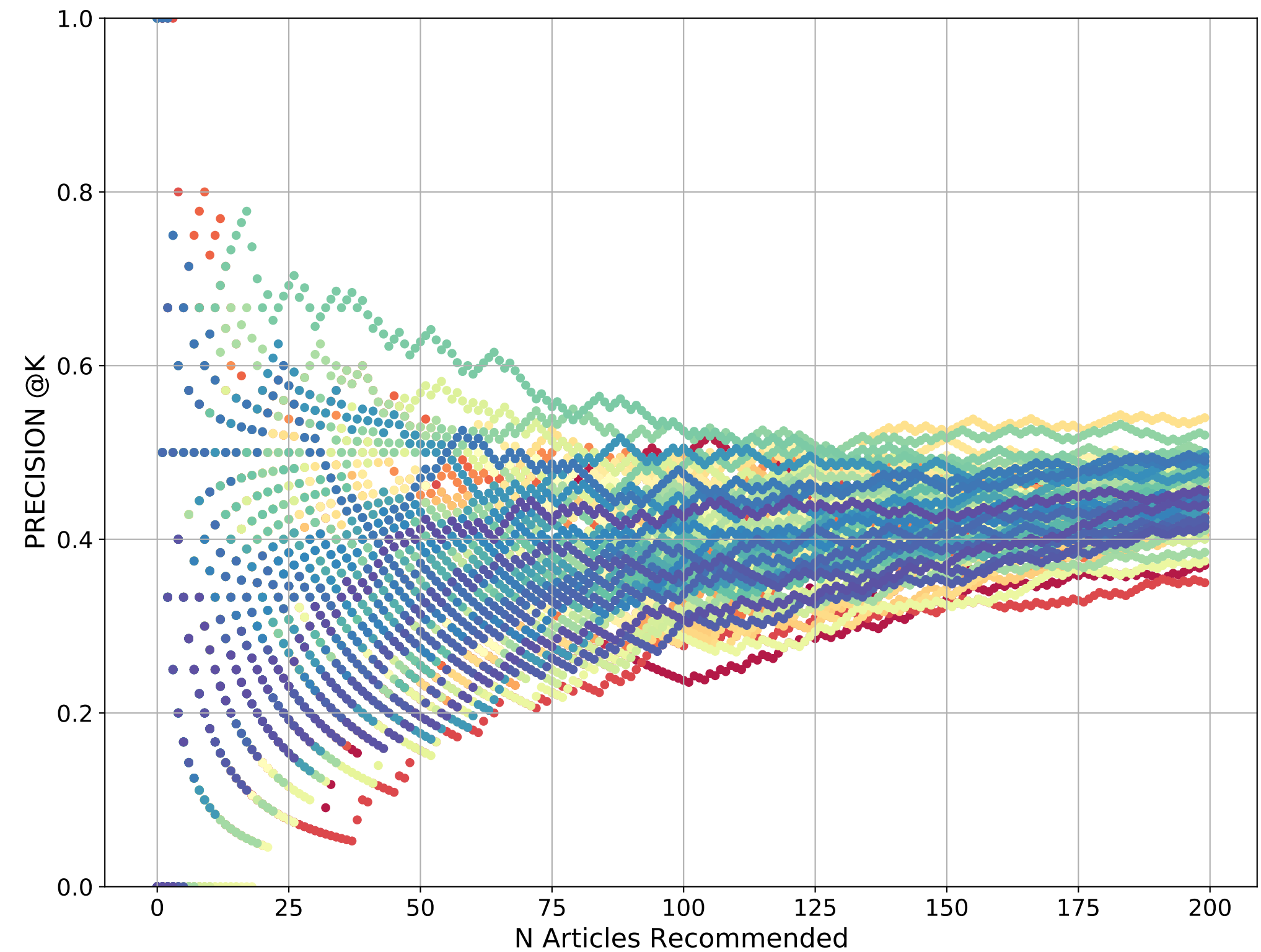


PRECISION | Heterogeneous



| Cluster Pairs | | | |
|---------------|--------------|--------------|--------------|
| ● (192, 430) | ● (243, 667) | ● (1, 479) | ● (192, 243) |
| ● (893, 973) | ● (1, 924) | ● (553, 924) | ● (164, 192) |
| ● (792, 831) | ● (243, 973) | ● (164, 378) | ● (338, 792) |
| ● (243, 893) | ● (243, 711) | ● (358, 531) | ● (152, 866) |
| ● (430, 893) | ● (358, 973) | ● (223, 506) | ● (711, 866) |
| ● (479, 506) | ● (243, 267) | ● (49, 164) | ● (1, 378) |
| ● (152, 358) | ● (378, 711) | ● (531, 973) | ● (667, 973) |
| ● (49, 831) | ● (267, 667) | ● (152, 893) | ● (164, 973) |
| ● (164, 893) | ● (164, 711) | ● (192, 973) | ● (54, 711) |
| ● (711, 973) | ● (48, 160) | ● (223, 831) | ● (1, 553) |
| ● (223, 553) | ● (667, 924) | ● (152, 243) | ● (235, 667) |
| ● (378, 667) | ● (192, 893) | ● (160, 667) | ● (49, 338) |
| ● (667, 893) | ● (267, 711) | ● (49, 792) | ● (243, 358) |
| ● (243, 430) | ● (358, 893) | ● (553, 831) | ● (164, 531) |
| ● (164, 924) | ● (430, 973) | ● (177, 506) | ● (160, 267) |
| ● (164, 430) | ● (1, 711) | ● (378, 924) | ● (667, 866) |
| ● (711, 893) | ● (235, 711) | ● (1, 235) | ● (243, 479) |
| ● (48, 267) | ● (479, 553) | ● (164, 667) | ● (243, 831) |
| ● (164, 243) | ● (711, 924) | ● (243, 553) | ● (267, 430) |
| ● (506, 553) | ● (243, 924) | ● (893, 924) | ● (267, 378) |
| ● (667, 711) | ● (164, 831) | ● (267, 893) | ● (235, 267) |
| ● (223, 792) | ● (243, 378) | ● (430, 711) | ● (267, 973) |
| ● (531, 893) | ● (378, 479) | ● (430, 924) | ● (152, 531) |
| ● (152, 973) | ● (164, 553) | ● (479, 711) | ● (430, 667) |
| ● (235, 924) | ● (378, 893) | ● (553, 792) | ● (160, 378) |