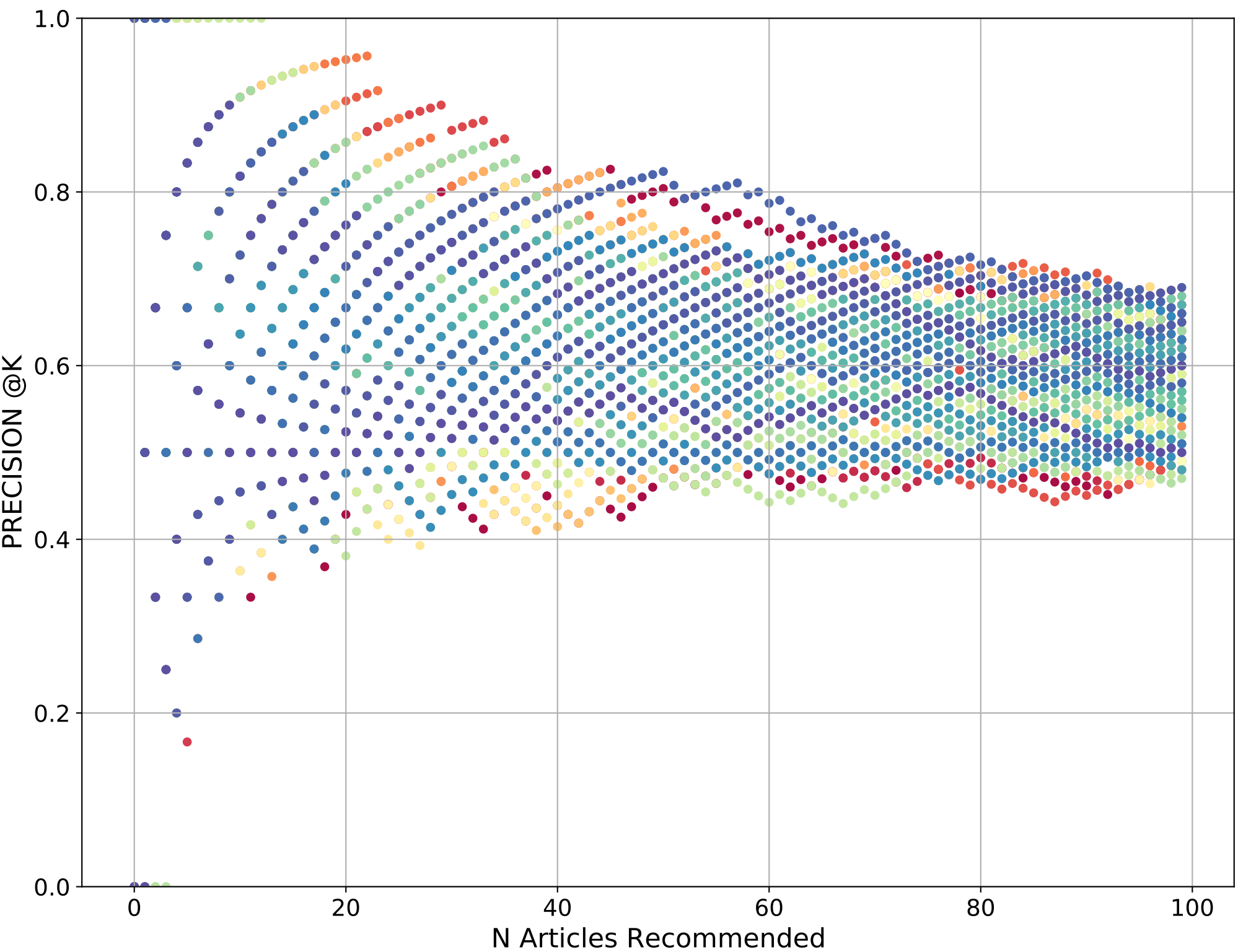


PRECISION | Single Cluster Performance



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)