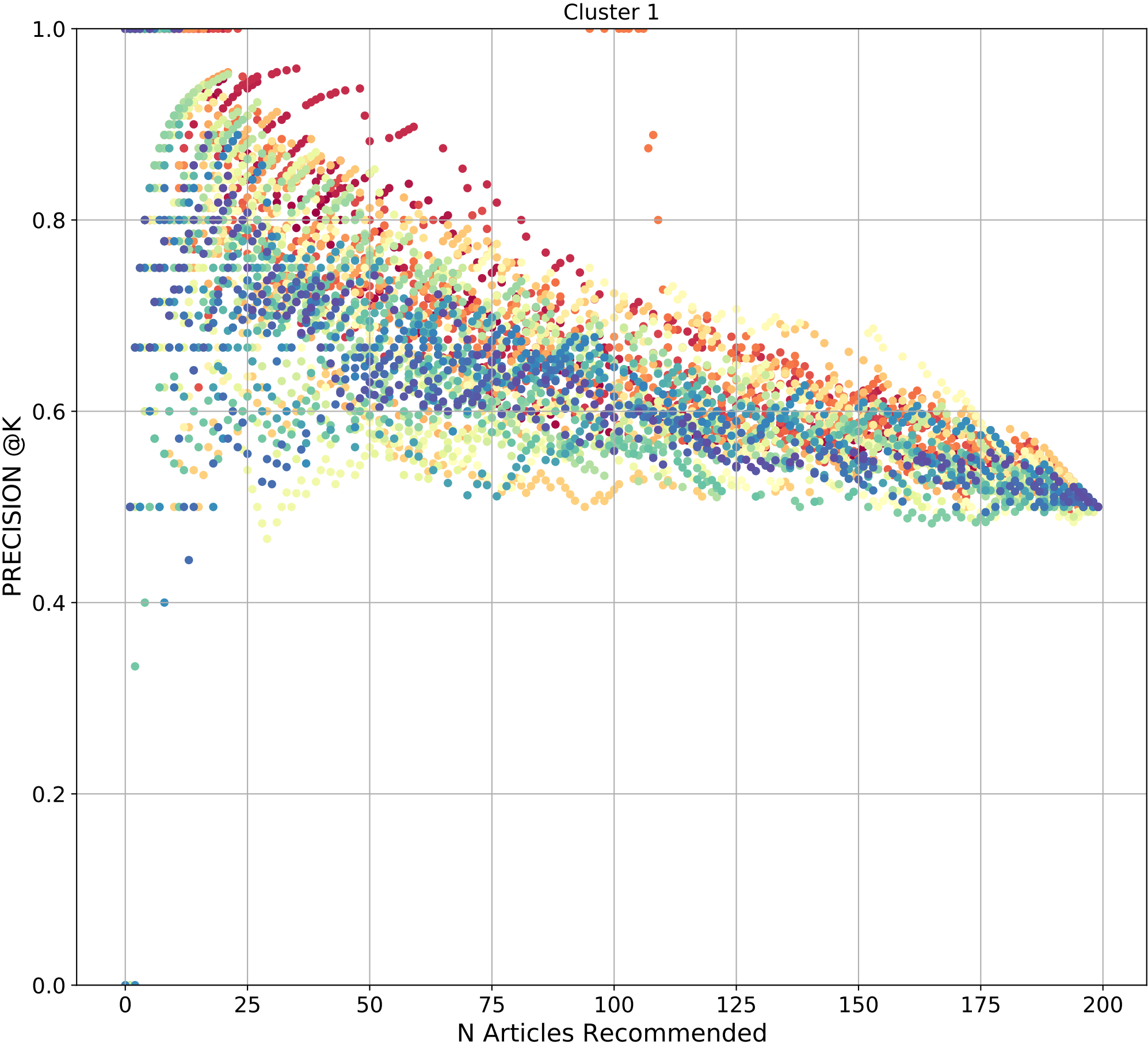
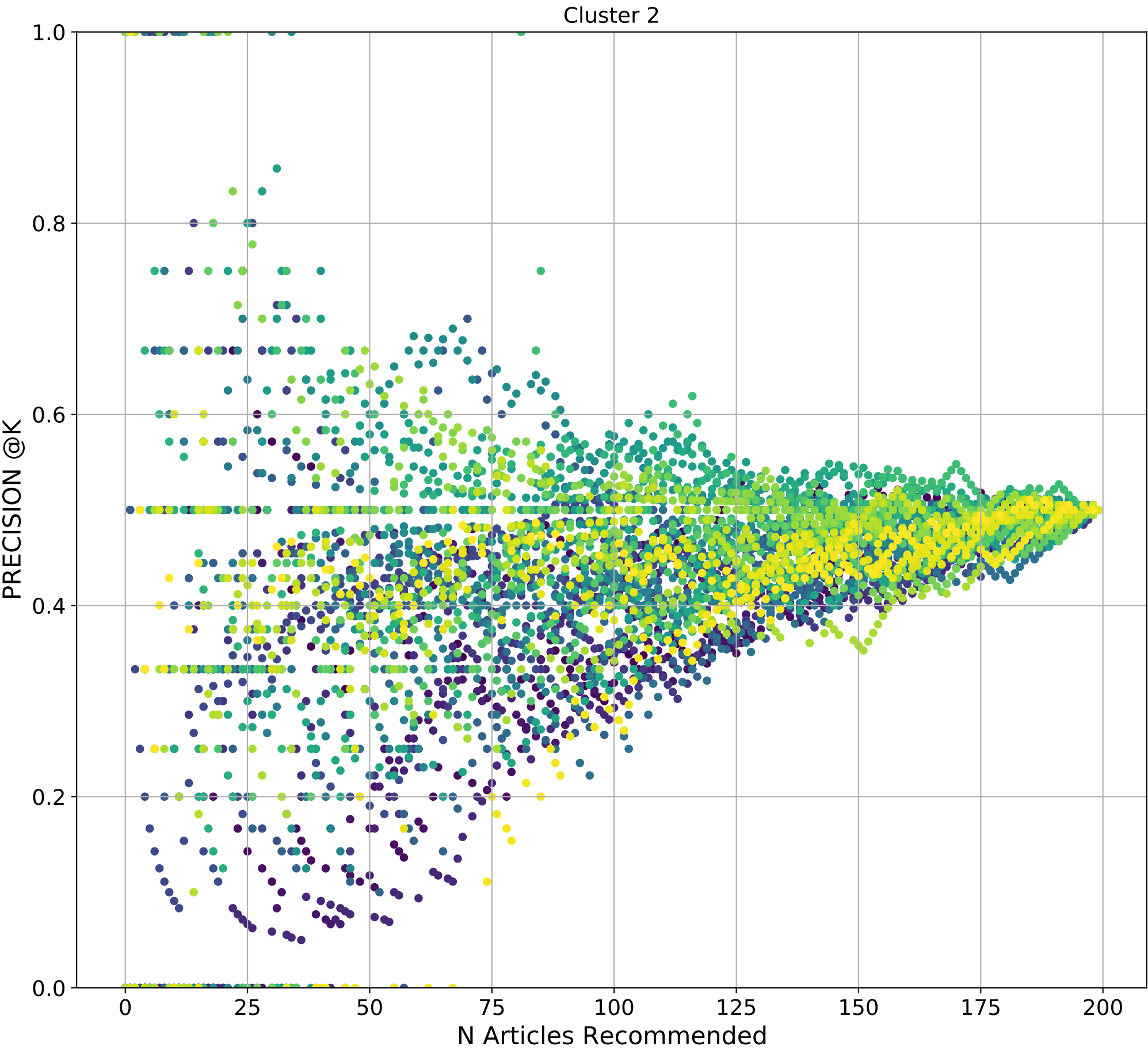


PRECISION | Mixed Data Performance -> Heterogeneous



Cluster Pairs			
(423, 437)	(70, 187)	(272, 735)	(272, 942)
(338, 735)	(305, 735)	(187, 942)	(272, 437)
(423, 498)	(437, 498)	(272, 338)	(187, 338)
(437, 735)	(338, 498)	(70, 338)	(70, 305)
(735, 942)	(498, 942)	(121, 338)	(121, 305)
(423, 735)	(70, 735)	(305, 423)	(70, 498)
(437, 942)	(121, 187)	(121, 423)	(121, 272)
(423, 942)	(121, 735)	(187, 437)	(187, 272)
(338, 423)	(70, 423)	(70, 437)	(121, 498)
(338, 437)	(187, 735)	(305, 942)	(272, 498)
(305, 338)	(187, 423)	(121, 437)	(305, 498)
(338, 942)	(272, 423)	(70, 272)	(187, 498)
(498, 735)	(70, 942)	(305, 437)	(187, 305)
(70, 121)	(121, 942)	(272, 305)	



Cluster Pairs			
(423, 437)	(70, 187)	(272, 735)	(272, 942)
(338, 735)	(305, 735)	(187, 942)	(272, 437)
(423, 498)	(437, 498)	(272, 338)	(187, 338)
(437, 735)	(338, 498)	(70, 338)	(70, 305)
(735, 942)	(498, 942)	(121, 338)	(121, 305)
(423, 735)	(70, 735)	(305, 423)	(70, 498)
(437, 942)	(121, 187)	(121, 423)	(121, 272)
(423, 942)	(121, 735)	(187, 437)	(187, 272)
(338, 423)	(70, 423)	(70, 437)	(121, 498)
(338, 437)	(187, 735)	(305, 942)	(272, 498)
(305, 338)	(187, 423)	(121, 437)	(305, 498)
(338, 942)	(272, 423)	(70, 272)	(187, 498)
(498, 735)	(70, 942)	(305, 437)	(187, 305)
(70, 121)	(121, 942)	(272, 305)	