Algorithm	α =0.01			
	recall	precision	F1	nTest
He-Geng	0.70 ± 0.11	$0.95 {\pm} 0.16$	0.80 ± 0.11	$52,042\pm3010$
Baseline	1.00 ± 0.00	0.83 ± 0.14	0.90 ± 0.09	$3,837 \pm 598$
MIMB	$0.84 {\pm} 0.10$	$0.96 {\pm} 0.12$	0.89 ± 0.08	$2,166\pm307$
	α =0.05			
He-Geng	0.80 ± 0.13	0.92 ± 0.13	$0.84 {\pm} 0.06$	$61,841 \pm 9378$
Baseline	1.00 ± 0.00	0.71 ± 0.08	$0.83 {\pm} 0.05$	$4,237\pm567$
MIMB	0.90 ± 0.11	0.94 ± 0.10	0.92 ± 0.09	$2,827\pm442$