

	Evaluation metric	MM	ALS	B-NFM	PGM	DRCC	PCA-B
$K = 3$	AC	0.9173 (2.800e-4)	0.9133 (2.6111e-4)	0.8820 (1.644e-4)	0.9160 (1.800e-4)	0.9013 (3.589e-4)	0.8506 (5.274e-3)
	NMI	0.7351 (2.488e-3)	0.7344 (1.654e-3)	0.6806 (6.069e-4)	0.7307 (1.792e-3)	0.7115 (1.704e-3)	0.6231 (1.492e-2)
$K = 4$	AC	0.7140 (8.518e-4)	0.6520 (8.611e-3)	0.6780 (4.138e-4)	0.7195 (5.325e-4)	0.6575 (3.237e-3)	0.6670 (4.576e-3)
	NMI	0.4654 (1.726e-3)	0.4181 (3.279e-3)	0.4446 (5.964e-4)	0.4680 (1.181e-3)	0.4071 (3.278e-3)	0.4184 (2.588e-3)
$K = 5$	AC	0.6216 (7.731e-3)	0.7112 (3.292e-4)	0.6104 (3.839e-3)	0.6764 (1.533e-3)	0.6632 (2.792e-4)	0.6960 (1.370e-3)
	NMI	0.5201 (2.080e-3)	0.5590 (1.018e-3)	0.4992 (2.921e-3)	0.5373 (9.196e-4)	0.5198 (2.156e-4)	0.5242 (1.130e-3)
$K = 6$	AC	0.5370 (4.249e-3)	0.5337 (3.626e-3)	0.5156 (3.812e-3)	0.5466 (4.257e-3)	0.4983 (1.061e-3)	0.5283 (5.234e-3)
	NMI	0.4007 (9.891e-4)	0.3852 (6.482e-4)	0.3980 (1.197e-3)	0.3962 (1.507e-3)	0.3670 (1.348e-3)	0.3850 (3.077e-3)
$K = 7$	AC	0.5988 (8.816e-5)	0.5974 (3.295e-3)	0.5762 (1.051e-3)	0.5940 (3.704e-3)	0.6585 (1.789e-3)	0.6074 (3.704e-3)
	NMI	0.5382 (7.593e-4)	0.5378 (1.607e-3)	0.4972 (7.238e-4)	0.5342 (9.776e-4)	0.5629 (9.366e-4)	0.5097 (1.204e-3)
$K = 8$	AC	0.6455 (3.217e-3)	0.6162 (8.523e-4)	0.5930 (3.880e-3)	0.5942 (3.267e-3)	0.6270 (2.312e-3)	0.5923 (4.726e-3)
	NMI	0.5427 (5.694e-4)	0.5496 (6.968e-4)	0.4979 (1.329e-3)	0.5152 (2.243e-3)	0.5033 (3.711e-3)	0.4944 (2.286e-3)
$K = 9$	AC	0.5211 (1.251e-3)	0.5567 (8.173e-4)	0.5137 (5.528e-4)	0.5302 (1.816e-3)	0.5240 (7.867e-4)	0.5224 (8.213e-4)
	NMI	0.4621 (3.209e-4)	0.4716 (3.473e-4)	0.4343 (3.890e-4)	0.4720 (5.279e-4)	0.4493 (8.811e-4)	0.4449 (1.130e-3)
$K = 10$	AC	0.4980 (1.154e-3)	0.4800 (9.220e-4)	0.4474 (5.823e-4)	0.4958 (1.833e-3)	0.4668 (2.846e-3)	0.4800 (2.761e-3)
	NMI	0.4470 (7.543e-4)	0.4505 (5.267e-4)	0.4089 (3.474e-4)	0.4516 (2.051e-3)	0.4053 (3.402e-3)	0.4142 (8.642e-4)