			0% CS						
Objects Dataset	Features	Clusters	PCCC-N2-S	PCCC-N2-S-RD	COPKM	LCC	CSC	DILS	
Banana5,300	2	2	6,096.2	6,096.2	6,096.2	_	6,121.5	8,074.9	
Letter20,000	16	26	121,884.8	121,884.8	121,639.8	_	_	319,324.0	
Shuttl 5 7,999	9	7	$203,\!152.2$	203,038.6	208,926.7	_	_	_	
CIFAR60,000	3,072	10	$120,\!877,\!521.8$	$120,\!782,\!280.6$	_	_	_	_	1
10 CIFA R 0,000 100	3,072	100	90,318,144.9	$90,\!160,\!737.2$	_	_	_	_	
MNIS T 0,000	784	10	42,925,142.0	$42,\!570,\!228.1$	43,361,185.7	_	_	_	
Mean			42,408,657.0	42,307,377.6	_	_	_		

Table W90: Minimum Inertia values of the PCCC and the PCCC-N2-S algorithms for the constraint sets of size 0% CS. Lower values indicate more coherent clusters. The lowest values are stated in bold. The column KMEANS reports the minimum inertia value obtained with the k-means algorithm. The hyphen indicates that the respective algorithm returned no solution within the time limit of 3,600 seconds.