

Table 1: DRPM-Model Large Experiment

Method	M	starting-alpha	alpha-0	etal-0	phil-0	SpatialCohesion	lpml	waic	time	mse	n-singletons	n-clusters	max-cluster-size	min-cluster-size	max-pm25-diff
drpm	0.100000	0	False	False	False	3	$-\mathbf{1.200 \cdot 10^{+03}}$	$\mathbf{2.378 \cdot 10^{+03}}$	$\mathbf{2.887 \cdot 10^{+01}}$	$1.246 \cdot 10^{+00}$	0	1.000000	34	34	$\mathbf{1.753 \cdot 10^{+00}}$
drpm	0.100000	0	False	False	False	4	$-1.274 \cdot 10^{+03}$	$2.496 \cdot 10^{+03}$	$4.476 \cdot 10^{+01}$	$\mathbf{1.202 \cdot 10^{+00}}$	0	1.000000	34	34	$\mathbf{1.753 \cdot 10^{+00}}$