cohesion	M	lpml	waic	time	mse	$n_s ingletons$	$n_c lusters$	$\max_c luster_s ize$	$\min_c luster_s ize$	Method
1	0.000000	-37.395436	$8.384 \cdot 10^{+01}$	$\mathbf{4.518 \cdot 10^{-01}}$	0.439826	0	1.000000	46	46	sppm
1	3.000000	-35.639975	$5.624 \cdot 10^{+01}$	$2.462 \cdot 10^{+00}$	0.413334	0	17.500000	3	2	sppm
2	0.000000	-44.300651	$\mathbf{8.539 \cdot 10^{+01}}$	$1.017 \cdot 10^{+00}$	0.391508	1	3.000000	23	1	sppm
2	3.000000	-42.829880	$6.440 \cdot 10^{+01}$	$1.578 \cdot 10^{+00}$	0.448275	0	16.500000	3	2	sppm