

	Grp	Sub1	Sub2		grp	Sub1	Sub2	...
k-means	0	0	0	k-Mean	0.7	0.8	0.81	...
grpmrf	0	0	0	grpmrf	0.8	0.85	0.84	...
Truth	0	0	0					

figure 1 : toy example

	Grp	Sub1	Sub2
Grpmrf	(A) (S)	(A) (S)	(A) (S)
N-cuts	(A) (S)	(A) (S)	(A) (S)

figure 2: grpmrf v.s. N-cuts (Discrete label)

	Grp	Sub1	Sub2
Grpmrf	(A) (S)	(A) (S)	(A) (S)
ICA	(A) (S)	(A) (S)	(A) (S)

fig 3: bootstrap stability map (Heat map)