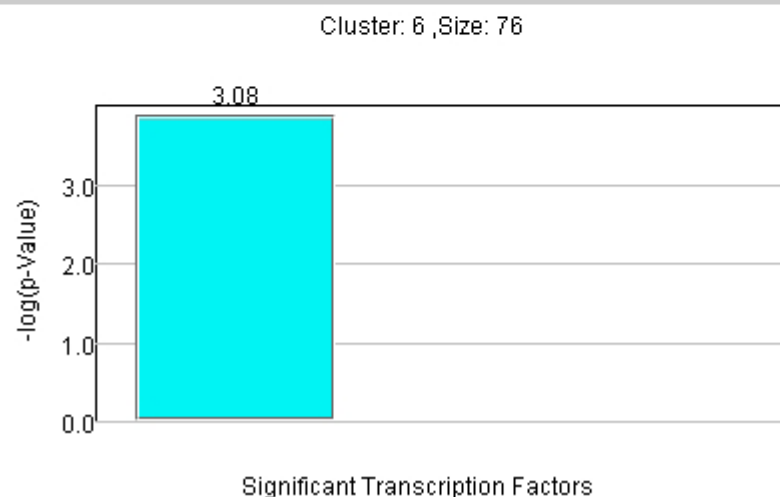
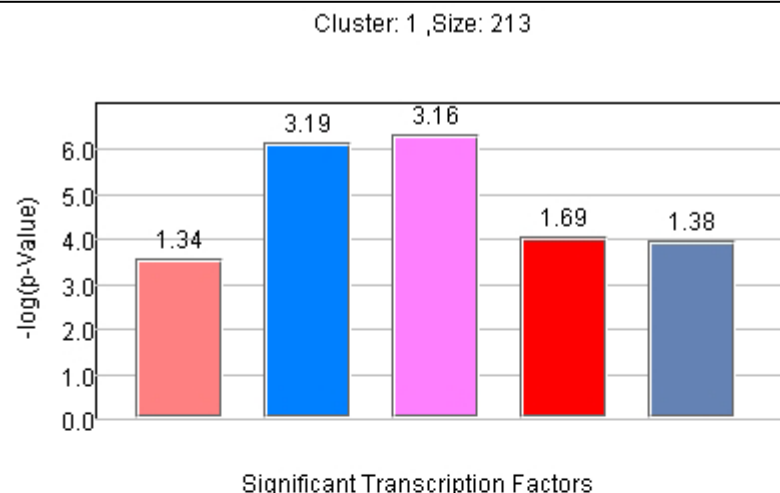


A



Colors: Classes:

- M00695[ETF]
- M00076[GATA-2]
- M00152[SRF]
- M00186[SRF]
- M00469[AP-2alpha]
- M00716[ZF5]

B



Transcription Factor Info

M00186[SRF]

p-Value: 4.91E-7

Covers 10.2 % of promoters in cluster

Frequency Ratio : 3.16

Gene ID	Gene Symbol	Probe ID	
56882	CDC42SE1	218157_x_at	▲
1844	DUSP2	204794_at	
1847	DUSP5	209457_at	
1958	EGR1	201693_s_at, ...	
1959	EGR2	205249_at	
1960	EGR3	206115_at	
2114	ETS2	201328_at, 20...	
8817	FGF18	206987_x_at, ...	
2354	FOSB	202768_at	
1647	GADD45A	203725_at	
5209	PFKFB3	202464_s_at	
57154	SMURF1	212666_at	
6722	SRF	202401_s_at	
23012	STK38L	212572_at	
147694	ZNF548	1553718_at	▼

Ok