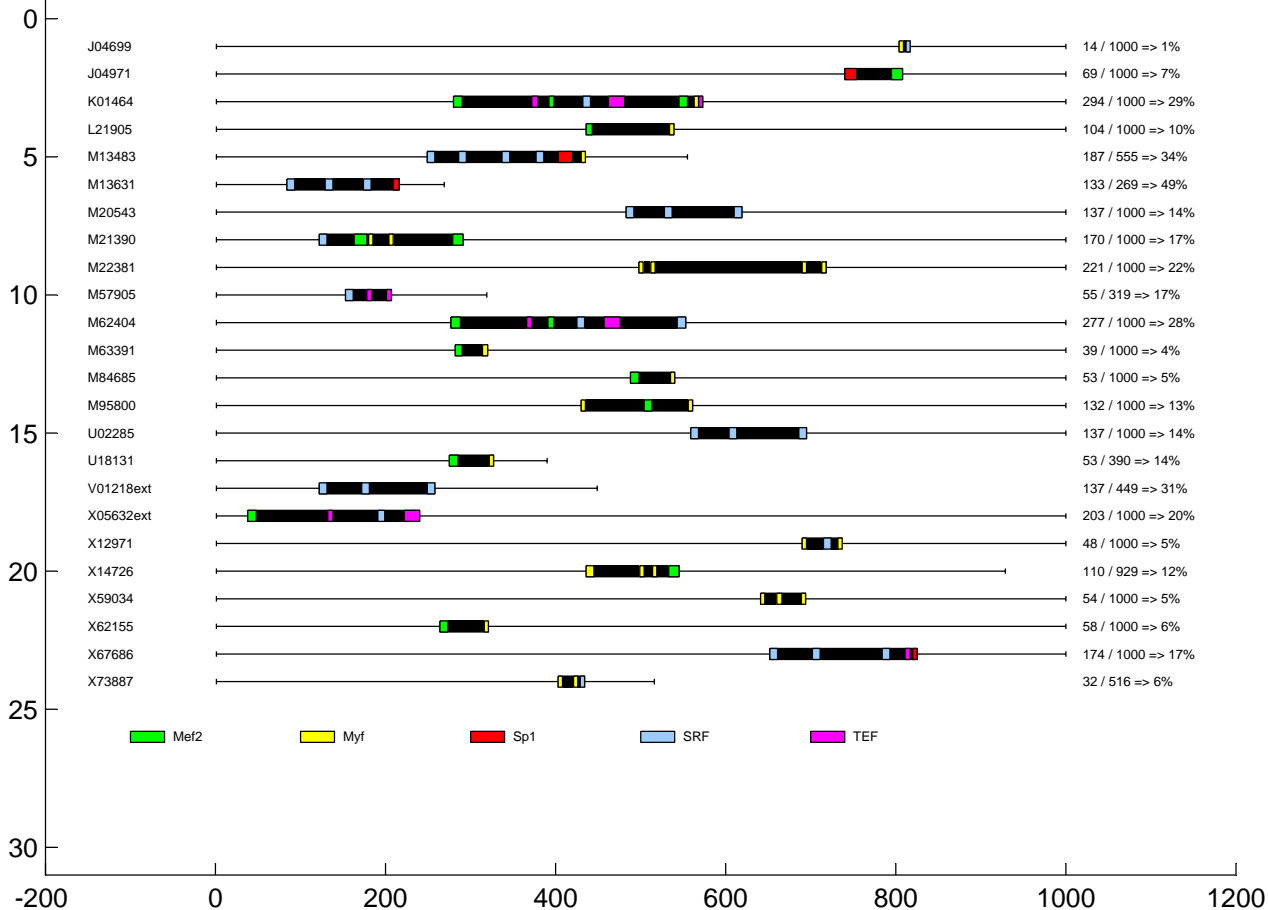


Muscle dataset

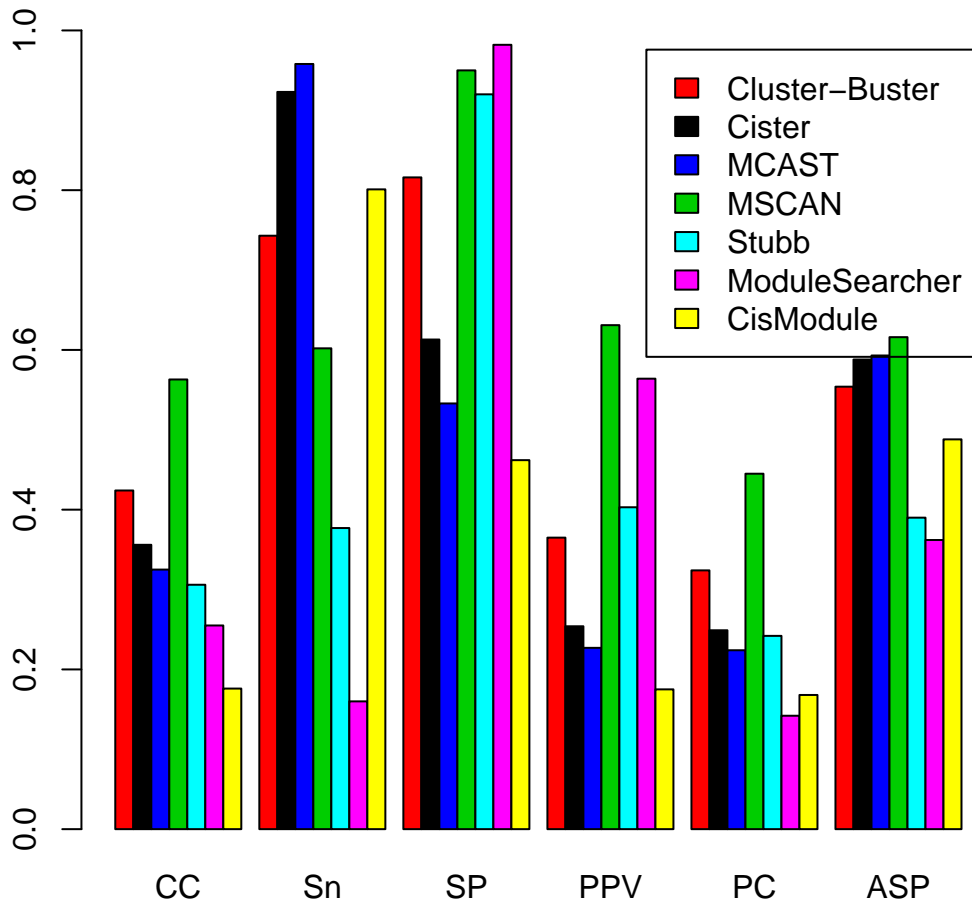


Selected modules in muscle sequences

	Mef2 (A/T-rich)	Myf (MyoD, E-box)	Sp1 (GC-box)	SRF (CArG)	TEF (M-CAT)
MUS01: X59034		3			
MUS03: M22381		4			
MUS09: M13483		1	1	4	
MUS10: M21390	2	2		1	
MUS12: M63391	1	1			
MUS15: U18131	1	1			
MUS16: M84685	1	1			
MUS18: X62155	1	1			
MUS19: M95800	1	2			
MUS21: X14726	1	3			
MUS22: X12971		2		1	
MUS23: J04971	1		1		
MUS24: L21905	1		1		
MUS27: M57905				1	2
MUS28: X73887		2			1
MUS29: J04699		1			1
MUS34: X05632ext	1			1	2
MUS36: M62404	2			2	2
MUS37: K01464	3	1		1	3
MUS38: V01218ext				3	
MUS39: U02285				3	
MUS41: M20543				3	
MUS42: M13631				3	1
MUS43: X67686			1	3	1
<i>Sum</i>	16	25	4	26	13

24 modules in 24 sequences
5 different motifs
84 TF binding sites

Nucleotide-level, Muscle



Motif-level, Muscle

