

**Selected TF: MAX**

TFName	AcceptLogOdds	AcceptProb	RejectCapability	AcceptCapability	BestMotifClusterId	CombineAvgScore	PositionBiasZscore	PeakRankBiasZscore	GlobalEnrichmentZscore
MAX	4.14644198784	0.984425787118	0.869	0.886	MAX_259	3.29374507507	4.85974931064	1.48263455219	1.69262640015
cluster: MAX_16	Enrichment Rank: 1.0	<p>28 CHIP-seq datasets</p> <p>Trained Model for Enrichment Rank</p>		<p>best motif: MAX_5</p>	<p>Position Distribution</p> <p>Peak-Rank Distribution</p> <p>Motif Position and Peak-Rank Distribution</p>				

Derived from file ENCF488CNO

## Selected TF: MAX

TFName	AcceptLogOdds	AcceptProb	RejectCapability	AcceptCapability	BestMotifClusterId	CombineAvgScore	PositionBiasZscore	PeakRankBiasZscore	GlobalEnrichmentZscore
MAX	3.89927293495	0.980145550336	0.869	0.886	MAX_259	2.96423045016	3.75853018467	2.07376001231	1.18221297673
cluster: MAX_16	Enrichment Rank: 1.0	<p>28 CHIP-seq datasets</p> <p>Trained Model for Enrichment Rank</p>		<p>best motif: MAX_5</p>	<p>Position Distribution</p> <p>Peak-Rank Distribution</p> <p>Motif Position and Peak-Rank Distribution</p>				

Derived from file ENCF712NPU