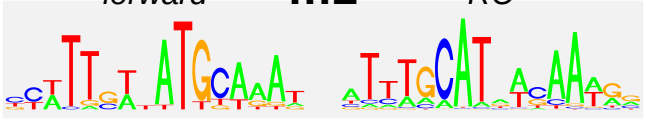
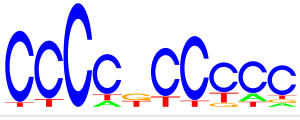
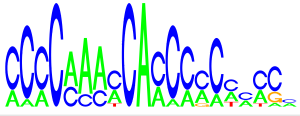
Oct4 ChIP−seq

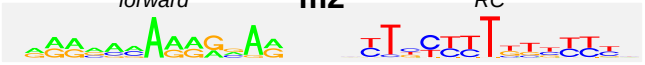
forward	m1	RC	forward	m2	RC
					
	Pou5f1 + 0e+00			**SP1** + 3.525e−09	
	Sox2 + 0e+00			**Pax4** + 5.9394e−09	
	SOX10 + 7.9379e−06			**EWSR1−FLI1** − 1.4549e−06	
	SOX9 − 1.6205e−04			**RREB1** + 2.5132e−06	
	Sox5 − 1.4182e−03			**MZF1_5−13** − 4.5215e−04	

Sox2 ChIP−seq

m1

	Pou5f1 + 0e+00
	Sox2 + 0e+00
	SOX10 + 9.3065e−07
	SOX9 − 1.0657e−04
	SRY − 6.3831e−04

m2



	SOX10 − 8.352e−03
	EWSR1−FLI1 + 9.0014e−03
	SPIB + 2.8835e−02
	PPARG::RXRA + 3.8281e−02
	Sox2 − 3.8397e−02

m3

	SP1 − 4.6518e−14
	Klf4 + 3.0191e−05
	Pax4 − 1.768e−04
	INSM1 + 1.7055e−03
	RREB1 − 3.0127e−03

m4

	SOX9 − 9.621e−09
	SOX10 + 3.6228e−07
	Sox2 + 0.0662e−07
	Sox5 − 5.6556e−05
	SRY − 1.1599e−04

m5

	FEV − 4.3124e−04
	Stat3 − 4.6035e−04
	SPI1 − 1.1297e−03
	Myf − 1.7453e−02
	INSM1 − 3.4375e−02

m6

	SOX10 + 1.1799e−07
	SOX9 − 2.5959e−07
	Sox2 + 1.2516e−05
	Sox17 + 5.7101e−04
	Sox5 − 1.3349e−03