





















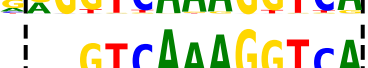
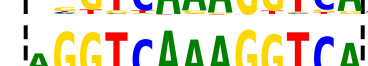
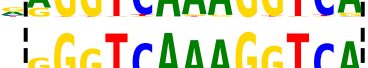
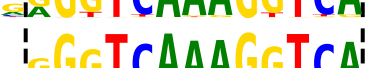



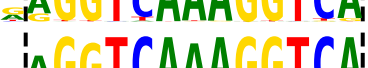
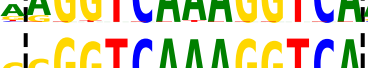

	HNF4A_HUMAN.H11MO.0.A
	HNF4A_MOUSE.H11MO.0.A
	HNF4G_HUMAN.H11MO.0.B
	HNF4G_MOUSE.H11MO.0.C
	HNF4G_MA0484.1
	NR1H3_MOUSE.H11MO.0.A
	HNF4A_nuclearreceptor_3
	HNF4A_nuclearreceptor_1
	HNF4A_nuclearreceptor_5
	HNF4A_nuclearreceptor_2
	Hnf4a.mouse_nuclearreceptor_1
	Hnf4a_MA0114.3
	HNF4A_nuclearreceptor_6
	NR2C2_nuclearreceptor_1
	NR2F6_nuclearreceptor_3
	Nr2f6_MA0677.1
	HNF4A_nuclearreceptor_4
	Rxra.mouse_nuclearreceptor_1
	NR2F1_nuclearreceptor_1
	NR2C2_MA0504.1
	RXRA_nuclearreceptor_3
	Rxra_MA0512.2
	RXRA_nuclearreceptor_1
	RXRG_HUMAN.H11MO.0.B
	NR2F6_nuclearreceptor_2
	RXRG_MA0856.1
	RXRG_nuclearreceptor_1
	RXRB_MA0855.1
	RXRB_nuclearreceptor_1
	Nr2f6.mouse_nuclearreceptor_2
	NR1H2+RXRA_MA0115.1
	RXRG_nuclearreceptor_3
	Rxrb.mouse_nuclearreceptor_1