	-0.4	606(0.042)	1.92e-04	6.19e-02
	-O.	503(0.596)	5.77e-04	6.19e-02
	-0.	502(0.681)	5.77e-04	6.19e-02
	-0.	502(0.681)	5.77e-04	6.19e-02
	-0.	492(0.045)	5.77e-04	6.19e-02
	-0.	475(0.132)	9.61e-04	6.19e-02
	-0.	474(0.026)	9.61e-04	6.19e-02
	-0.	473(0.028)	9.61e-04	6.19e-02
	-0.	472(0.025)	9.61e-04	6.19e-02
	-0.	472(0.577)	9.61e-04	6.19e-02
	-O.	470(0.046)	9.61e-04	6.19e-02
	-0.	467(0.025)	9.61e-04	6.19e-02
	-0.	463(0.046)	9.61e-04	6.19e-02
		463(0.046)		6.19e-02
		462(0.039)		6.19e-02
		462(0.019)		6.19e-02
		460(0.046)		6.19e-02
		459(0.027)		6.19e-02
		459(0.068)		6.19e-02
		458(0.016)		6.19e-02
		513(0.062)		1.92e-02
	0.5	516(0.035)	1.92e-04	1.92e-02
		520(0.011)		1.92e-02
		523(0.030)		1.92e-02
		530(0.030)		1.92e-02
	0.5	530(0.036)	1.92e-04	1.92e-02
	0.5	531(0.044)	1.92e-04	1.92e-02
	0.5	532(0.017)	1.92e-04	1.92e-02
	0.5	540(0.074)	1.92e-04	1.92e-02
	0.5	545(0.015)	1.92e-04	1.92e-02
	0.5	551(0.020)	1.92e-04	1.92e-02
	0.5	555(0.022)	1.92e-04	1.92e-02
	0.5	565(0.054)	1.92e-04	1.92e-02
	0.5	568(0.035)	1.92e-04	1.92e-02
	0.5	592(0.069)	1.92e-04	1.92e-02
	0.5	592(0.069)	1.92e-04	1.92e-02
	0.5	592(0.018)	1.92e-04	1.92e-02
	0.5	593(0.064)	1.92e-04	1.92e-02
	0.0			1.92e-02
	C5 vs Regulator	641(0.058) IC(Δ)	1.92e-04 P-val	FDR
C5 -	C5 vs Regulator			
C5 - IPA_NR2F2_UP -	C5 vs Regulator	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 -	C5 vs Regulator	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP -	C5 vs Regulator	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP -	C5 VS REGUIATOR 0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_ASF1A - IPA_HDAC2_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_ASF1A - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_ASF1A - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SALL4_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SALL4_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_Q6 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_YAP1_UP - IPA_YAP1_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_O1 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_BOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_ASF1A - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_DMRT1_UP - IPA_SATB2_DN -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HGAC3_UP - IPA_HGAC3_UP - IPA_HGAC3_UP - IPA_EOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_SATB2_DN - IPA_PSMB1_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_01 - IPA_IGFBP1_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_EOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_PSMB1_UP - IPA_PSMB1_UP - IPA_POU2F3_UP - IPA_POU2F3_UP -	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HGAS_UP - IPA_HGAS_UP - IPA_EOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_POU2F3_UP - IPA_	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_YAP1_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HGAC3_UP - IPA_HGAC3_UP - IPA_HGAC3_UP - IPA_HGAC3_UP - IPA_COMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_POU2F3_UP - IPA_POU2F3_UP - IPA_POU2F3_DN - IPA_POU2	0.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_TAZ_UP - IPA_BF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_BOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_PSMB1_UP - IPA_POU2F3_UP - IPA_POU2F3_UP - IPA_POU2F3_UP - IPA_POU2F3_DN - IPA_POU2F3_UP -	O.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_TAZ_UP - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_EOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_POU2F3_UP -	O.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HDAC3_UP - IPA_EOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_PSMB1_UP - IPA_POU2F3_UP -	O.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_IGFBP1_UP - IPA_BOMES_DN - IPA_BOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_POU2F3_UP	O.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1 - IPA_TAZ_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_01 - IPA_EOMES_DN - IPA_EOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_DMRT1_UP - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_POU2F3_UP -	O.6	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2 - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_EOMES_DN - IPA_SCXA_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_PSMB1_UP - IPA_POU2F3_UP - I	o.s	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_HDAC2_UP - V\$HNF1_Q6 - V\$HNF1_Q1 - IPA_HDAC3_UP - IPA_HDAC3_UP - IPA_HIF1AN_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_DMRT1_UP - IPA_PSMB1_UP - IPA_PSMB1_UP - IPA_POU2F3_UP - IPA_NEZF2_UP -	o.s	IC(Δ)	P-val	FDR
IPA_NR2F2_UP - IPA_NR2F2_UP - IPA_ZFP42_UP - RGTTAMWNATT_V\$HNF1_01 - IPA_JARID2_UP - IPA_ASF1A_UP - IPA_CTCFL_UP - IPA_HOXB1_DN - IPA_YAP1_UP - IPA_TAZ_UP - IPA_ASF1A - IPA_HDAC2_UP - V\$HNF1_06 - V\$HNF1_01 - IPA_EOMES_DN - IPA_SALL4_UP - IPA_SCXA_UP - IPA_SCXA_UP - IPA_NFE2L3_UP - IPA_LMO1_DN - IPA_DMRT1_UP - IPA_SATB2_DN - IPA_POU2F3_UP - IPA_NEZF2_UP - IPA_	o.s	IC(Δ)	P-val	FDR