	Г	T	Т		Т		Т	Т		\neg											
									Γ	T			_	ļ					_		
_					_	_	_	Ľ	Ľ	Г	Г			_			广	Γ,		IRIS_Neutrophil-Resting	1
1																				REACTOME_RNA_POL_I_PROMOTER_OPENING	
																				REACTOME_ELONGATION_ARREST_AND_RECOVERY	0.8
Н																				MIPS_55S_RIBOSOME_MITOCHONDRIAL	0.6
					\vdash					\vdash					\vdash		\vdash			KEGG_OXIDATIVE_PHOSPHORYLATION	
					\vdash		_	Н		\vdash					\vdash		\vdash			REACTOME_TRANSLATION	0.6
																				SVM Macrophages M2	0.0
										\vdash										REACTOME_INTERFERON_ALPHA_BETA_SIGNALING	
					\vdash					\vdash					\vdash					SVM Macrophages M1	0.4
																				REACTOME_INTERFERON_SIGNALING	
			\vdash	\neg																KEGG_RNA_DEGRADATION	[
			\vdash					\vdash												MIPS_SPLICEOSOME	0.2
																				DMAP_TCELLA2	
																				REACTOME_GENERIC_TRANSCRIPTION_PATHWAY	^
																				DMAP_MONO1	0
					\vdash			\vdash	\vdash	\vdash			\vdash		\vdash		\vdash			SVM Mast cells resting	
					\vdash			\vdash		\vdash			\vdash		\vdash		\vdash			DMAP_MEGA2	
					\vdash			\vdash		\vdash			\vdash		\vdash		\vdash			REACTOME_RESPONSE_TO_ELEVATED_PLATELET_CYTOSOLIC_C	
								\vdash		\vdash			\vdash				\vdash			DMAP_ERY5	
								\vdash		\vdash			\vdash				\vdash			DMAP_ERY3	
										\vdash			\vdash							DMAP_ERY4	
										\vdash			\vdash							DMAP_NKA2	
										\vdash			\vdash							IRIS_NKcell-IL15stimulated	
										\vdash			\vdash							IRIS_NKcell-control	
										\vdash			\vdash	\vdash						KEGG_TOLL_LIKE_RECEPTOR_SIGNALING_PATHWAY	
					Н					\vdash			\vdash	\vdash						IRIS_Monocyte-Day1	
			\vdash		Н					\vdash			\vdash	\vdash						PID_AP1_PATHWAY	
			\vdash							\vdash			\vdash	\vdash						KEGG_LYSOSOME	
			\vdash	-	\vdash			_		\vdash			\vdash				\vdash			IRIS_Monocyte-Day0	
			\vdash						Н	\vdash			\vdash							DMAP_MONO2	
																				IRIS_MemoryTcell-RO-unactivated	
																				DMAP_TCELLA6	
																				SVM T cells CD4 naive	
			\vdash	\vdash						\vdash										SVM B cells memory	
			\vdash	\vdash						\vdash								\vdash		IRIS_Bcell-Memory_lgG_lgA	
			\vdash	-	\vdash			\vdash		\vdash		\vdash			\vdash					DMAP_BCELLA1	
			\vdash	-				\vdash		\vdash										PID_PLK1_PATHWAY	
			\vdash	-				\vdash	\vdash	\vdash			\vdash					\vdash		IRIS_CD4Tcell-Th1-restimulated48hour	
			\vdash					\vdash		\vdash										DMAP_ERY2	
	口	F.	드	드	Е	Г	Е	E.	Г		Г	Е	Е.	Е	Г	Е			Г.		
	V22	V20	V17	V16	V13	V10	Y	S	9	V24	V14	8	V30	V28	V27	V29	V19	LV4	V18		