	Liga Redseptors							Metaprograms												
				<u>⊭</u>	MAG	AC	Chromatin.Reg	Inflammatory.Mac	MES	MES.Ast	MES.Hyp	Mac	NPC	Neuron	OPC	Oligo	Prolif.Metab	Reactive.Ast	Vasc	
Samples]	MGH258																	
			UKF304																	CLDN11-Ligand Spearman Rho 1 0.5 0 -0.5 -1 CLDN11-Receptor Spearman Rho 1 0.5
		ſ	UKF266																	
		4	UKF269																	
		7	UKF255																	
		Г	ZH1007inf																	
		\dashv_{Γ}	UKF334																	
		1	UKF275																	
		Γ	UKF296																	0
		T	UKF260																	-0.5 -1
			UKF251																	Proportion 0.3 0.2 0.1
		1	UKF243																	
] ,	UKF248																	
			UKF259																	0.1
			UKF313																	j