WGCNA modules – traits relationship

CT_S-	0.86	0.56	0.45	0.0045	0.16	0.35	0.0012	0.0047	0.67	0.54	0.23	0.39	0.66	0.23
CT_L-	0.00043	0.012	0.038	0.35	0.00023	0.041	0.29	0.26	0.049	9.9e-07	0.018	0.026	0.02	0.025
CT_0-	0.018	0.013	0.068	0.0034	1.5e-08	0.00036	3.6e-05	0.17	0.068	0.25	0.003	0.066	0.42	80.0
	18_CT_n.genes_2588.	20_CT_n.genes_57 _	31_CT_n.genes_99	32_CT_n.genes_54	33_CT_n.genes_781	34_CT_n.genes_298	38_CT_n.genes_422 -	39_CT_n.genes_84	4_CT_n.genes_418	41_CT_n.genes_302 .	43_CT_n.genes_637	44_CT_n.genes_350 .	6_CT_n.genes_169	9_CT_n.genes_87

