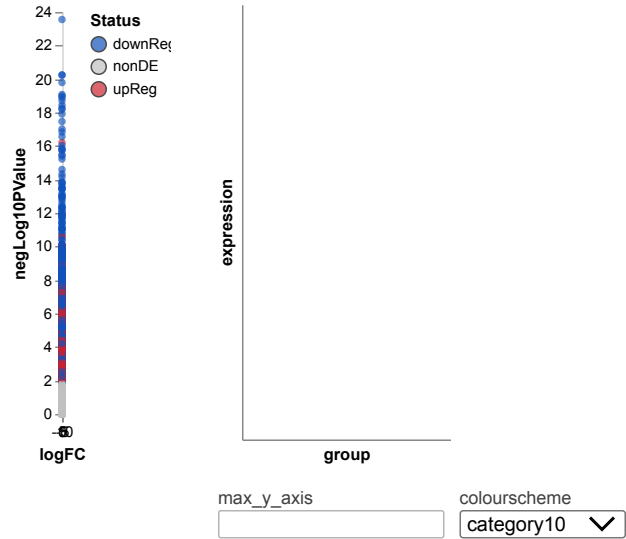


stressed -1*WT.EtOH -1*msn24d



Clear (0)Save Data

Search:

gene	logFC	negLog10PValue	logCPM	AdjPValue	status	ORF	SGD	GENENAME
Q0045	0.1078	0.05255	5.441	0.936	nonDE	Q0045	S000007260	COX1
Q0055	0.6572	0.4128	3.403	0.5649	nonDE	Q0055	S000007262	AI2
Q0070	-0.03357	0.008985	1.892	0.9888	nonDE	Q0070	S000007265	AI5_ALPHA
Q0075	0.1671	0.08132	3.59	0.902	nonDE	Q0075	S000007266	AI5_BETA
Q0085	1.292	0.3793	0.01421	0.591	nonDE	Q0085	S000007268	ATP6
Q0130	0.07709	0.02708	-0.4267	0.9676	nonDE	Q0130	S000007274	OLI1
YAL001C	-0.1021	0.3615	5.265	0.6071	nonDE	YAL001C	S000000001	TFC3
YAL002W	-0.1823	0.8633	5.965	0.2739	nonDE	YAL002W	S000000002	VPS8
YAL003W	0.1283	0.5358	10.8	0.464	nonDE	YAL003W	S000000003	EFB1
YAL004W	-1.536	0.5906	2.595	0.4244	nonDE	YAL004W	S000002136	

Save Plot