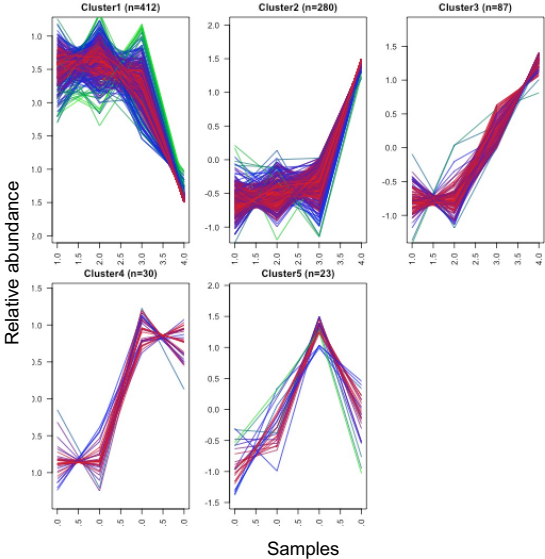


A

Select the Expression Format

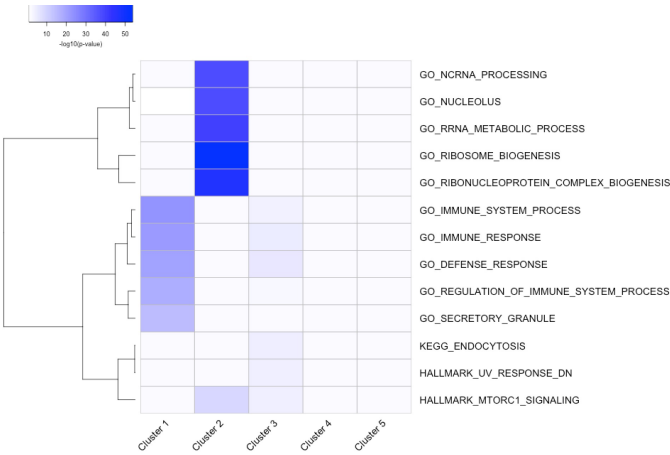
Trends

Co-expression clustering



B

Pathway enrichment



C

Protein abundance table for each cluster

Select the Cluster You'd Like to Display

Cluster 1

Show 5 entries

Search:

Protein.Accession	GN	Protein.Description	ProB_0h	ProB_0h	ProB_1h	ProB_1h	ProB_4h	ProB_4h	ProB_16h	ProB_16h
1 trlEgQMKgIEgQMKg_MOUSE	g030617Oo3Rik	Protein g030617Oo3Rik OS=Mus musculus GN=g030617Oo3Rik PE=1 SV=1	16.38	16.42	16.4	16.4	16.37	16.37	16.13	16.09
2 trlEgQ7Y4IEgQ7Y4_MOUSE	A430078G23Rik	Protein A430078G23Rik OS=Mus musculus GN=A430078G23Rik PE=4 SV=1	16.74	16.78	16.62	16.79	16.82	16.71	16.33	16.4
3 spI064343IABCG1_MOUSE	Abcg1	ATP-binding cassette sub-family G member 1 OS=Mus musculus GN=Abcg1 PE=1 SV=1	16.98	16.84	16.98	16.9	17.09	17.11	16.69	16.69
4 spI08BYZ1IABI3_MOUSE	Abi3	ABI gene family member 3 OS=Mus musculus GN=Abi3 PE=2 SV=3	17.36	17.34	17.38	17.35	17.32	17.38	17.1	17.06
5 spI07TPR4IACTN1_MOUSE	Actn1	Alpha-actinin-1 OS=Mus musculus GN=Actn1 PE=1 SV=1	23.65	23.74	23.73	23.79	23.66	23.62	23.33	23.29

Showing 1 to 5 of 413 entries

Previous 1 2 3 4 5 ... 83 Next

