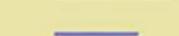
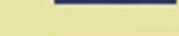


Annotation Cluster 7		Enrichment Score: 12.99	G			Count	P_Value	Benjamini
	GOTERM_BP_FAT	<a href="#">cardiac muscle tissue development</a>	RT			14	7.2E-18	3.8E-16
	GOTERM_BP_FAT	<a href="#">striated muscle tissue development</a>	RT			16	6.0E-16	2.0E-14
	GOTERM_BP_FAT	<a href="#">muscle tissue development</a>	RT			16	1.8E-15	6.2E-14
	GOTERM_BP_FAT	<a href="#">cardiac cell differentiation</a>	RT			11	2.3E-15	7.9E-14
	GOTERM_BP_FAT	<a href="#">cardiac muscle cell differentiation</a>	RT			10	3.4E-14	1.0E-12
	GOTERM_BP_FAT	<a href="#">muscle organ development</a>	RT			16	8.5E-14	2.4E-12
	GOTERM_BP_FAT	<a href="#">muscle cell differentiation</a>	RT			13	3.4E-12	9.0E-11
	GOTERM_BP_FAT	<a href="#">striated muscle cell differentiation</a>	RT			10	2.3E-9	4.7E-8
	GOTERM_BP_FAT	<a href="#">ventricular cardiac muscle cell differentiation</a>	RT			6	2.8E-9	5.5E-8
Annotation Cluster 8		Enrichment Score: 11.55	G			Count	P_Value	Benjamini
	GOTERM_BP_FAT	<a href="#">vasculature development</a>	RT			19	4.1E-15	1.4E-13
	GOTERM_BP_FAT	<a href="#">blood vessel morphogenesis</a>	RT			17	2.7E-14	8.3E-13
	GOTERM_BP_FAT	<a href="#">blood vessel development</a>	RT			18	4.5E-14	1.3E-12
	GOTERM_BP_FAT	<a href="#">angiogenesis</a>	RT			8	1.3E-5	1.6E-4