

Graphviz representation of Regulation of lipolysis in adipocytes (mmu04923). Box of expressed genes are colored according to the scaled log2FC between epi and ing expression levels. Each box is partioned into six parts, each representing one time point (-2,0,2,4,6,8), so that the whole time course for the gene is shown. The log2FC is scaled between -1 to 1. When the gene is higher expressed in ing the color is in a shade of green, while it is red, when the gene is higher expressed in epi. Grey color indicates a similar expression intensity in both adipose tissues, and no filling means no expression was measured.

KEGG diagram legend

Edge Types		Node Types	
compound			
hidden compound			
activation		gene (protein/enzyme)	
inhibition			
expression		group (complex)	
repression	4		
indirect effect	•••••		
state change		compound (metabolite/glycan)	\bigcirc
binding/association			
dissociation			
phosphorylation	<u>+</u> p		
dephosphorylation	<u> </u>	map (pathway)	Pathway name
glycosylation	<u>+g</u>		
ubiquitination	<u>+u</u> →		
methylation	<u>+m</u>		
others/unknown	+		