Revigo TreeMap for Generation 2

muscle system process	larval development	tripartite regional subdivision	embryonic development via the syncytial blastoderm
	muscle system process	intracellular mRNA localization	
intracellular mRNA localization involved in pattern specification process	instar larval or pupal development	developmental process involved in reproduction	exocrine system development

regulation of system process	positive regulation of intrinsic apoptotic signaling pathway
regulation of system process regulation of cell projection assembly	positive regulation of signal transduction by p53 class mediator
regulation of cellular response to stress	positive regulation of endocytosis

nucleoside phosphate biosynthetic process	mitochondrial gene expression
nucleoside phosphate biosynthetic process translational initiation	ribose phosphate metabolic process
	translational elongation

import into cell	endocytosis **import into cell**	establishment of mitochondrion localization, microtubule−mediated
		proton transmembrane transport
	mitochondrial transport	

assembly of actomyosin apparatus involved in cytokinesis **assembly of actomyosin apparatus involved in cytokinesis**