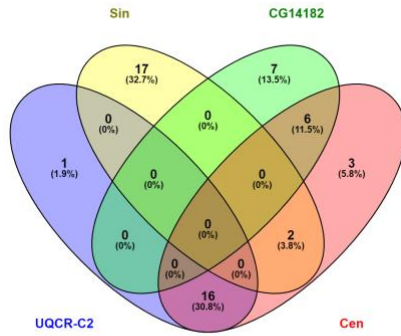


A

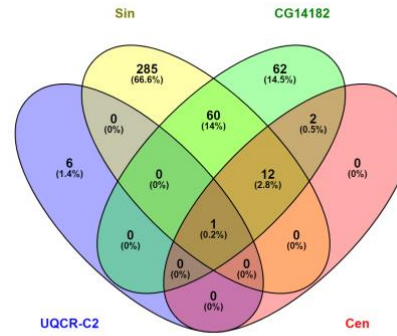
	Immune system process	Response to stimulus	Cuticle developemnt	Protein folding	Heat response	Metabolic process	Muscle contraction	Response to oxygen	Cell adhesion	Drug metabolism	Pigmentation	Respiratory system dev.
<i>Cen</i> ^{GD9689}												
<i>CG14182</i> ^{GD2738}												
<i>Sin</i> ^{GD7027}												
<i>UQCR-C2</i> ^{GD11238}												

	Cellular respiration	Metabolic process	Proteolysis	Cell adhesion	Circulatory process	Drug metabolism	Immune system process	Response to stimulus	Signaling regulation	Synaptic assembly	Synaptic transmission	Vesicle transport	Cell differentiation	Homeostasis	Molecular transport	Muscle contraction	Nervous system dev.	Neuron proliferation	Sensory perception	Spindle organization	System/organ dev.	Protein folding	
<i>Cen</i> ^{GD9689}																							
<i>CG14182</i> ^{GD2738}																							
<i>Sin</i> ^{GD7027}																							
<i>UQCR-C2</i> ^{GD11238}																							

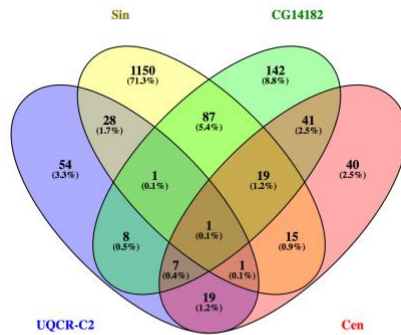
B



C



D



E

