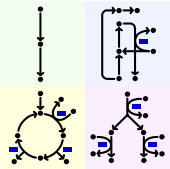
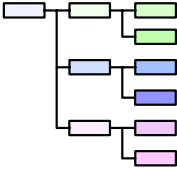
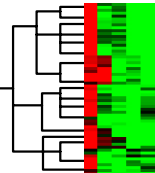
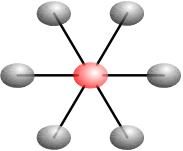


		Classification	files of dataset	Data source
KEGG type metabolic pathway		Neighborhood in the pathways	KEGG_pathway.xml	all species KEGG
AraCyc type metabolic pathway			RAFL_EC.apdx AGI_EC.apdx	
			AraCyc_pathway.xml	<i>Arabidopsis thaliana</i> AraCyc
			RAFL_EC.apdx AGI_EC.apdx	
Gene Ontology		Biological process	Component.xml Function.xml	all species Gene Ontology (GO) Consortium
		Molecular function	Process.xml goslim_plant.go.xml	
		Cellular component	Other goslim.xml files	
		GO slim	RAFL_GO.apdx AGI_GO.apdx	
Gene position on the genome		Neighborhood on the genome	Arabidopsis_Genome.xml	<i>Arabidopsis thaliana</i>
			RAFL_position.apdx	MIPS <i>Arabidopsis thaliana</i> database (MATDB)
			AGI_position.apdx	
Zinnia Transcription		Similarities of expression profiles	Zinnia_transdifferentiation.xml	<i>Zinnia elegans</i> Demura et al., 2002
Arabidopsis Transcription			RAFL_AGI.apdx	
			Arabidopsis_drought_stress.xml	<i>Arabidopsis thaliana</i> Seki et al., 2002
Worm PPI		Components of directly interacting proteins	Worm_PPI.xml RAFL_worm_gene.apdx AGI_worm_gene.apdx	<i>Caenorhabditis elegans</i> Li et al., 2004
Yeast PPI			Yeast_PPI.xml RAFL_yeast_gene.apdx AGI_yeast_gene.apdx	<i>Saccharomyces cerevisiae</i> Ito et al., 2001