

CyMIRA

Resource Link	CyMIRA
Description	CyMIRA is a detailed classification of genes involved in cytonuclear interactions in <i>Arabidopsis thaliana</i> . CyMIRA integrates existing subcellular localization, cytonuclear pathways/complexes, and structural data to formulate a consistent annotation of cytonuclear genes for use in genomic studies of cytonuclear coevolution in plants.
Maintained by	Evan Forsythe , Colorado State