## Resources



These pages include a curated set of bioinformatics and data resources that have been compiled by members of the International Arabidopsis Informatics Consortium (IAIC) and curators at TAIR. This is not a comprehensive list; if you know of a resource that you think should be included, please send us an email.

**Search** within these pages for Arabidopsis community bioinformatics tools and data resources. You can use labels for data types such as 'proteomics' or 'gene\_expression' or actions such as data submission or data analysis.

## Browse by subject portals

**Epigenomics Resources** 

**Education and Outreach Resources** 

**General Databases** 

Gene Expression/Transcriptomics Resources

Metabolomics Resources

**Mutant and Mapping Resources** 

**Proteomics Resources** 

Stock Centers (DNA, Seeds, other Physical Resources)

Or you can browse the list of resources based on tags.

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A-C		D-E	F-G		H-L	M-N	
advocacy analytics arabidopsis bioinformatics brassicaceae chip-seq cis_elements clones comparative_ge covid_19	enomics	data_analysis data_management data_repository data_sets data_submission data_visualization dataset dna_methylation dna_stocks education_outreach epigenomics	fair functional_ar gene gene_annota gene_expres gene_functio gene_ontolo general genomics governance gwas	nnotation ation ssion on	help_documents homologs homology illustrations interactome	mapping meeting-notes metabolomics metadata methylation microarray mirna mutants natural_variation nomenclature	
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ontologies phenotypes phylogenetics phylogenomics plant_transforma plasmids polymorphisms post_translationa promoter proteomics protocols publications		enetics enomics ansformation is rphisms anslational_modification er nics	reagents rna_seq	seed_stocks seeds sequence single_cell small_rna software standards stock_cente structures synteny	tf_binding_si transcription transcriptomi variants	term_enrichment tf_binding_sites transcription_factor_binding_sites transcriptomics variants	