

# Genome Annotation

This portal provides information on the primary structure of *Arabidopsis thaliana* genes, including intron-exon structure, intron lengths, alternative splicing and untranslated regions (UTRs), as well as on the function of the gene products.

## Genome Snapshot

An overview of the state of annotation of the Arabidopsis genome from a functional and structural perspective.

## Gene Structural Annotation

Information about the structure and organization of the Arabidopsis thaliana genome and the sequencing effort by the Arabidopsis Genome Initiative (AGI).

## Gene Functional Annotation

Information on the function of the Arabidopsis thaliana gene products, ontologies used in the annotation effort, and sites for data retrieval.

## Genome Annotation Tools

Tools for genome annotation, sequence analysis, and sites for data retrieval.

## Other Genomes

Links to information about other genome databases and associated resources for plant and non-plant species plus information about plant genome sequencing projects.