

Arabidopsis A Laboratory Manual Pdf

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## Summary:

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Arabidopsis: A Laboratory Manual - Detlef Weigel, Jane ... This is the most complete and authoritative laboratory manual to be published on this model organism and the first to deal with genomic and proteomic approaches to its biology. Cold Spring Harbor Laboratory Press - arabidopsis Arabidopsis thaliana has emerged as the model organism of choice for a wide range of basic and applied research into plant biology. This is largely due to the strength of Arabidopsis for genetic approaches, and, with the completion of its genome sequence, for genomic approaches as well. Arabidopsis: A Laboratory Manual CSHL Press publishes monographs, technical manuals, handbooks, review volumes, conference proceedings, scholarly journals and videotapes. These examine important topics in molecular biology, genetics, development, virology, neurobiology, immunology and cancer biology. Manuscripts for books and for journal publication are invited from scientists world wide.

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Arabidopsis: A Laboratory Manual | Sigma-Aldrich Arabidopsis: A Laboratory Manual; find Sigma-A6725 MSDS, related peer-reviewed papers, technical documents, similar products & more at Sigma-Aldrich. Arabidopsis: A Laboratory Manual. By Detlef Weigel and ... Arabidopsis thaliana is perhaps the most important plant species in modern plant biology. This relatively small flowering plant, a member of the mustard (Brassicaceae) family, serves as the dominant model plant in modern plant science, which includes physiological, molecular, and developmental research. Arabidopsis thaliana - Wikipedia The small size of its genome, and the fact that it is diploid, makes Arabidopsis thaliana useful for genetic mapping and sequencing – with about 135 mega base pairs and five chromosomes, A. thaliana has one of the smallest genomes among plants.

TAIR - About Arabidopsis Arabidopsis thaliana is a small flowering plant that is widely used as a model organism in plant biology. Arabidopsis is a member of the mustard (Brassicaceae) family, which includes cultivated species such as cabbage and radish.

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