



Biology of Floral Scent

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Biology of Floral Scent

Commercial applications, including the use of recently identified scent genes to genetically engineer flowers to produce new scents

Meeting the needs of plant scientists, cell and molecular biologists, natural product chemists, pharmacognosists, and entomologists, as well as students in these fields, this work provides the background, findings, and insight that will stimulate new research to further advance an understanding of floral scent biology.

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