



Plant Nitric Oxide: Methods and Protocols (Methods in Molecular Biology)

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With numerous methods available for the quantification of nitric oxide (NO), this detailed book explores their advantages and disadvantages in order to provide a foundation for further research in plant nitric oxide. After providing a useful practical guide to choosing a technique for measuring NO from plant materials, the book continues with chapters on chemiluminescence, diaminofluorescence (DAF), EPR spectroscopy, a laser-based method, as well as many other topics. Written for the highly successful *Methods in Molecular Biology* series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory methods, and tips on troubleshooting and avoiding known pitfalls.

Practical and authoritative, *Plant Nitric Oxide: Methods and Protocols* serves as a valuable guide to all researchers working and intending to work in the field of plant nitric oxide research.

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