

## METABOLOMICS TOMITA M NISHIOKA T %0A

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Metabolomics - The Frontier of Systems Biology | M. Tomita ...

Editors: Tomita, M., Nishioka, T. (Eds.) Free Preview. Buy this book eBook 103,52 This book covers research on metabolomics, ranging from the development of specialized chemical analytical techniques to the construction of databases and methods for metabolic simulation. The authors have been directly involved in the development of all the subject areas, including capillary electrophoresis.

Metabolomics: The Frontier of Systems Biology 2005, M ...

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M. Tomita, T. Nishioka (Eds.) Metabolomics The Frontier of Systems Biology With 112 Figures, Including 4 in Color Springer . Masaru Tomita, Ph.D. Professor and Director Institute for Advanced Biosciences Keio University Tsuruoka 997-0035, Japan Takaaki Nishioka, Ph.D. Professor Graduate School of Agriculture Kyoto University Kyoto 606-8502, Japan This book is based on the Japanese original. M

Metabolomics - Wikipedia

Metabolomics is the scientific study of chemical processes involving metabolites, the small molecule substrates, intermediates and products of metabolism. Specifically, metabolomics is the "systematic study of the unique chemical fingerprints that specific cellular processes leave behind", the study of their small-molecule metabolite profiles. [1]

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M. Tomita, T. Nishioka (Eds.) Metabolomics The Frontier of Systems Biology With 112 Figures, Including 4 in Color Springer . Masaru Tomita, Ph.D. Professor and Director Institute for Advanced Biosciences Keio University Tsuruoka 997-0035, Japan Takaaki Nishioka, Ph.D. Professor Graduate School of Agriculture Kyoto University Kyoto 606-8502, Japan This book is based on the Japanese original. M

Soga T, Ohashi Y, Ueno Y, Naraoka H, Tomita M, Nishioka T ...

Soga T, Ohashi Y, Ueno Y, Naraoka H, Tomita M, Nishioka T. Quantitative metabolome analysis using capillary electrophoresis mass spectrometry Article in Journal of Proteome Research 2(5):488-94

**Metabolomics: The frontier of systems biology** Keio ...  
TY - BOOK, T1 - Metabolomics, T2 - The frontier of systems biology, AU - Tomita, Masaru, AU - Nishioka, T, PY - 2005, Y1 - 2005, N2 - Metabolism is the sum of the chemical reactions in cells that produce life-sustaining chemical energy and metabolites.

**Metabolomics and Medical Sciences** | SpringerLink

Sato S, Soga T, Nishioka T, Tomita M (2004)

Simultaneous determination of the main metabolites in rice leaves using capillary electrophoresis mass spectrometry and capillary electrophoresis diode array detection. Plant J 40:151-163 PubMed CrossRef Google Scholar. 5. Ishii N, Soga T, Nishioka T, Tomita M (2005) Metabolome analysis and metabolic simulation. Metabolomics 1: in press Google

**Capillary Electrophoresis-Mass Spectrometry for Metabolomics**

Sato, S., Soga, T., Nishioka, T., and Tomita, M. (2004)

Simultaneous determination of the main metabolites in rice leaves using capillary electrophoresis mass spectrometry and capillary electrophoresis diode array detection.

**MMMDB: Mouse Multiple Tissue Metabolome Database**

The Mouse Multiple Tissue Metabolome Database (MMMDB) provides comprehensive and quantitative metabolomic information for multiple tissues from single mice. Manually curated databases that integrate literature-based individual metabolite information have been available so far. However, data sets on

**Metabolomics : the frontier of systems biology (Book, 2005 ...**

Get this from a library! Metabolomics : the frontier of systems biology. [M Tomita; T Nishioka;] -- "Metabolism is the sum of the chemical reactions in cells that produce life-sustaining chemical energy and metabolites. In the post-genome era, metabolism has taken on new significance for biological