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Where metabolomics and metabonomics differ, however, is that although metabolomics is concerned with measuring the metabolites in one sample, which might be derived from only one cell type, metabonomics is the global study of the systems that regulate metabolism, including variations over time.

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Generally, metabolomics consists of 5 steps including study design, sample collection, metabolic profiling analysis, data handling and biological explanation, the discovery of small molecules related to investigated biological questions is the key of metabolomics studies.

Metabolomics - Wikipedia

Metabolomics is coming of age as an important area of investigation which may help reveal answers to questions left unanswered or only partially understood from proteomic or

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genomic approaches.

The metabolome 18 years on: a concept comes of age

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After leaving Paradigm Genetics in 2002, Dr. Ryals joined Metabolon, Inc. as Chief Executive Officer and President. For the past 10 years, Dr. Ryals research interest has been in the development of metabolomics to aid in pharmaceutical drug discovery and development, healthcare and nutrition.
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Edited by Dominique Rolin Volume 67, Pages 2-693 (2013)

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Reading the metabolic fine print. The application of ...

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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Metabolomics Comes of Age. Move over, genome, transcriptome, proteome. The latest ome aims to map every metabolite linked to human health and disease. Metabolomics, although still a nascent field, offers hope for biomarkers and treatments in neurodegenerative disease.

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