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Introducing Proteomics: From Concepts to Sample Separation, Mass Spectrometry and Data Analysis. On this webpage you will find links to external websites containing useful resources, journals and links to the major commercial suppliers of mass spectrometers and other supplies and services for proteomics.

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Proteomics. Concepts and perspectives

Introducing Proteomics: From Concepts to Sample Separation, Mass Spectrometry and Data Analysis by Josip Lovric starting at \$20.70. Introducing Proteomics: From Concepts to Sample Separation, Mass Spectrometry and Data Analysis has 2 available editions to buy at Alibris

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Introducing Proteomics: From Concepts to Sample Separation, Mass Spectrometry and Data Analysis. In addition, Introducing Proteomics includes extensive references and a list of relevant proteomics information sources; essential for any student. This

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The new term "proteome" or "proteomics" was first introduced in 1995 [1]. Proteome analysis is an attempt to describe the molecular basis of (patho)physiological processes. A proteome is like a snapshot of a physiological scenario. Life is the translation of the static genome into highly dynamic proteomes.

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