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Biography. IAN HUMPHERY-SMITH, PHD, is the Founding Chair of the Department of Pharmaceutical Proteomics at Utrecht University. Dr. Humphery-Smith has served as director of the Centre for Proteome Research and Gene-Product Mapping and served as managing director and chief scientific officer of Glaucus Proteomics BV.

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Microbial Proteomics: Functional Biology of Whole ...

Microbial proteomics; functional biology of whole organisms. Ed. by Ian Humphery-Smith and Michael Hecker. Wiley-Liss 2006 512 pages \$125.00 Hardcover Methods of biochemical analysis; v.49 TP248

Microbial proteomics; functional biology of whole ...

1.2 PROTEOME IN PERSPECTIVE Unlike genome sequencing, there has been no completion of a proteome, while a proteomic endpoint remains ill defined. Despite this, the study of the total protein Microbial Proteomics: Functional Biology of Whole Organisms, Edited by Ian Humphery-Smith and Michael Hecker.

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Discover important lessons learned about whole organism biology via microbial proteomics. This text provides an exhaustive analysis and presentation of current research in the field of microbial proteomics, with an emphasis on new developments and applications and future directions in research.

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Discover important lessons learned about whole organism biology via microbial proteomics This text provides an exhaustive analysis and presentation of current research in the field of microbial proteomics, with an emphasis on new developments and applications and future directions in research. The editors and authors show how and why the relative simplicity of microbes has made them attractive ...

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Ian Humphery-Smith The term 'proteome' was first introduced into the scientific literature in July 1995. Almost 20 years ago attempts to characterize the 'total protein complement able to be...

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