

Introduction To Proteomics Principles And Applications

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Introduction to Proteomics, Principles and Applications Navin C. Mishra Foreword by Guenter Blobel John Wiley and Sons, 2010, pp. 200 Print ISBN: 978-0471754022 Online ISBN: 978-0470603871

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Introduction To Proteomics Principles And Applications

The proteome of a cell is the total number of different proteins present within the cell at any one time and proteomics is the study of that proteome. A given cell will have one genome but that cell can have many proteomes, depending on which genes are expressed and the level of that expression at a particular time.

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