

ANALYSIS OF CARBOHYDRATES BY CAPILLARY ELECTROPHORESIS%0A

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velocities of movement and distribution coefficients of the components in the sample.

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Capillary electrophoresis (CE) has long been employed for the rapid and reproducible separation and analysis of fluorescently labeled glycans and intact glycoproteins. CE has been employed for the rapid separation of glycopeptides before analysis by mass spectrometry.

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The electrophoretic analysis of carbohydrates is still under development. In particular the analysis of biochemical compounds, such as glycoconjugates, is still a challenge and can give new information about cell mechanisms, structure of antibodies, etc. This article has focused on the basic aspects of capillary electrophoresis of carbohydrates. The carbohydrates described were confined to simple model compounds. For more specific information, the Further Reading list should be consulted.

[Capillary electrophoresis-mass spectrometry of carbohydrates](#)

The development of methods for capillary electrophoresis (CE) with on-line mass spectrometric detection (CE/MS) is driven by the need for accurate, robust and sensitive glycomics analysis for basic biomedicine, biomarker discovery, and analysis of recombinant protein therapeutics.