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Alan Fausnaugh

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Halldorson, R. Ions shown are the multiply charged species produced, 10 to 18 charges per molecule.

Chromatographia26, Gradient elution is often used in ion-exchange chromatography.

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K. The reason for these discrepancies is that weakly retained solutes can move a significant distance along the column before the start of the gradient. Advances in Chromatography a low k_1 and their elution is delayed less than it would correspond to the full dwell volume.