

Modern Derivatization Methods For Separation Science By Toshimasa Toyo'oka

By Toshimasa Toyo'oka

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is a very sensitive method that can be used Figure 4 shows a separation using Toyo oka T. Modern derivatization methods for separation sci

http://www.academia.edu/10248022/A_catalogue_of_selected_derivatization_reactions_to_label_molecules_in_the_subnanomolar_or_nanomolar_range_for_CE_and_%CE%BC-HPLC_with_LIF_detection

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of a 6-hydroxychroman-based derivatization Toshimasa Toyo'oka, Enantiomeric separation of d - and l-serine using high of Separation Science,

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<http://www.hindawi.com/journals/jchem/2015/120830/>

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Toyo oka, T. (1999) Derivatization for resolution of chiral compounds, in Modern Derivatization Methods for Separation Sciences (Toyo oka, T., ed.), Wiley & Sons

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