

# Ligand Exchange Chromatography

By Vadim A. Davankov



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Vadim A. Davankov 1. Abstract: Full Text | Ligand exchange was the first enantioselective (chiral) liquid chromatography technique that, in the <http://www.springerprotocols.com/Abstract/doi/10.1385/1-59259-648-7:207>

Although remarkable progress has been made in solid-phase extraction Constantin S. Sychov,<sup>1</sup> Vadim A. Davankov,<sup>2</sup> Natalia A chiral ligand exchange [http://images.alfresco.advanstar.com/alfresco\\_images/pharma/2014/08/21/0f67ce53-77a3-45e2-889a-7d1e5c2110a6/article-574465.pdf](http://images.alfresco.advanstar.com/alfresco_images/pharma/2014/08/21/0f67ce53-77a3-45e2-889a-7d1e5c2110a6/article-574465.pdf)

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Chromatography and in ligand-exchange  
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according to the principles of ligand-exchange chromatography (LEC), Davankov Reagent A, a hydroxyproline derivative, and copper(II) acetate [http://www.chromtech.com/Catalog7/PDF\\_Indvpge/109.pdf](http://www.chromtech.com/Catalog7/PDF_Indvpge/109.pdf)

James D. Navratil is the author of Actinide Separations (0.0 avg rating, 0 ratings, 0 reviews, published 1980), Chemical Separations (0.0 avg rating, 0 r [http://www.goodreads.com/author/show/1467346.James\\_D\\_Navratil](http://www.goodreads.com/author/show/1467346.James_D_Navratil)

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<http://www.bokus.com/bok/9781588291509/chiral-separations/>

(more than 30 days of repeated analysis) chiral ligand-exchange chromatography Exchange Liquid Chromatography Davankov, V. A.; Rogozhin, S. V. Ligand

<http://www.tandfonline.com/doi/full/10.1080/10408347.2014.937851>

Vadim A. Davankov, Chromatography, Mass Spectrometry, Polymer Materials. Ligand-exchange chromatography of amino acid racemates on polystyrene sorbents containing l-

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Prof Davankov has authored over 400 papers (see below) and in 1988 he published with H.Walton and J.Navratil a definitive text on ligand exchange chromatography.

<http://www.chromsoc.com/VadimADavankov.aspx>

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Ligand exchange chromatography is separation effected by the preferential mixed and V.A. Davankov (1983) High performance ligand exchange chromatography of

[http://link.springer.com/chapter/10.1007/978-94-009-0861-1\\_5](http://link.springer.com/chapter/10.1007/978-94-009-0861-1_5)

and L-tartaric acid were prepared and used as ligand exchange reagents J.D. Navratil, H.F. Walton, Ligand Exchange Chromatography V.A. Davankov , A.S

<http://www.akademai.com/doi/ref/10.1556/JPC.25.2012.5.13>

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