

**Chromatographic Determination Of Molecular
Interactions Applications In Biochemistry,
Chemistry, And Biophysics**

By Tibor Cserhati;Klara Valko



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130 Ergebnisse zu Tibor Cserhati: Books, Forgacs, Multivariate Methods, Methods in Chromatography, Practical Guide, Hardcover
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The use of membrane proteins as chromatographic stationary for zonal affinity chromatographic analysis of interaction molecular interactions at

<http://www.sciencedirect.com/science/article/pii/S0165022X01001920>

Ivan - Rovensk , Em lia - Rovensk , Jozef - Spustov , Viera - ag t, Tibor Crystal chemistry of rock Klara - Farka ov

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allowing the analyst to identify both the types of molecular analysis rely on gas-liquid chromatography, chromatography, it is the interaction

<http://www.machinerylubrication.com/Read/352/gas-chromatography>

Nov 29, 2012 size-exclusion chromatography R. Determination of Molecular Masses of and Separation Using Hydrophobic Interaction Chromatography.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3556795/>

Tibor Cserhati is the author of Chromatography of Aroma Compounds and Fragrances (0.0 avg rating, 0 ratings, 0 reviews, published 2009),

http://www.goodreads.com/author/show/1608680.Tibor_Cserhati

Size-exclusion chromatography Due to the difference in size of two polymers with identical molecular weights, the absolute determination Any interaction leads

http://en.wikipedia.org/wiki/Size-exclusion_chromatography

The interaction of 29 antibiotics with the anionic surfactant sodium dodecylsulfate Chromatographic Determination of Molecular Interactions. CRC Press, FL (1994)

<http://www.sciencedirect.com/science/article/pii/S0731708596019735>

Chromatography is a The movement of the components in the mobile phase is controlled by the significance of their interactions as molecular particles

http://chemwiki.ucdavis.edu/Analytical_Chemistry/Instrumental_Analysis/Chromatography

When the sample is treated in the course of an analysis, in GC make it unsuitable for high molecular weight interaction chromatography,

<http://en.wikipedia.org/wiki/Chromatography>

Interactions of nonsteroidal antiinflammatory drugs with phospholipids: Comparison between octanol/buffer partition coefficients and chromatographic indexes on

<http://onlinelibrary.wiley.com/doi/10.1021/js960233h/citedby>

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Virtual Special Issue on Analysis Analysis of selected ionic liquid cations by ion exchange chromatography and reversed-phase high performance liquid chromatography.

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<http://www.idref.fr/032802455>

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This book surveys current knowledge of sex chromosomes and sex determination in four "superfamilies" of molecular and Chemistry (SETAC) Aquatic

http://www.taylorandfrancis.com/books/subjects/SCBS/page_381/

Chromatographic determination and molecular-statistical calculation of In order to eliminate the specific interactions of ethers and ketones with the

<http://link.springer.com/article/10.1007%2FBF02261914>

Liquid chromatography is a technique used to other instrumental analysis techniques such type of chromatography there isn't any interaction,

http://chemwiki.ucdavis.edu/Analytical_Chemistry/Instrumental_Analysis/Chromatography/Liquid_Chromatography

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