

# Clifford R Mitchell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12086576/publications.pdf>

Version: 2024-02-01

9  
papers

344  
citations

1307594

7  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of stationary phases by a linear solvation energy relationship utilizing supercritical fluid chromatography. <i>Journal of Separation Science</i> , 2010, 33, 3060-3067.	2.5	7
2	Comparison of the sensitivity of evaporative universal detectors and LC/MS in the HILIC and the reversed-phase HPLC modes. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2009, 877, 4133-4139.	2.3	73
3	Comparison of the factors that contribute to retention on immobilized polysaccharide-based chiral stationary phases and macrocyclic glycopeptide chiral stationary phases with the Abraham model†. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2008, 875, 65-71.	2.3	20
4	Could linear solvation energy relationships give insights into chiral recognition mechanisms?. <i>Journal of Chromatography A</i> , 2007, 1166, 70-78.	3.7	23
5	Could linear solvation energy relationships give insights into chiral recognition mechanisms?. <i>Journal of Chromatography A</i> , 2007, 1166, 61-69.	3.7	34
6	Cyclodextrin-Mediated Enantiomeric Separation of Chiral Dihydrofuroflavones, a Class of Compounds with Promising Pharmacological Activity. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2005, 28, 169-186.	1.0	6
7	Cyclodextrin-Based Chiral Stationary Phases for Liquid Chromatography: <I>A Twenty-Year Overview </I>. , 2004, 243, 061-112.		30
8	Cyclodextrin-based liquid chromatographic enantiomeric separation of chiral dihydrofurocoumarins, an emerging class of medicinal compounds. <i>Journal of Chromatography A</i> , 2003, 1011, 37-47.	3.7	38
9	Super/subcritical fluid chromatography chiral separations with macrocyclic glycopeptide stationary phases. <i>Journal of Chromatography A</i> , 2002, 978, 185-204.	3.7	113