

Eric Francotte

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

609
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

444
citing authors

#	ARTICLE	IF	CITATIONS
1	Supercritical fluid chromatography in pharmaceutical analysis. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2015, 113, 56-71.	2.8	197
2	Chromatographic resolution of racemates on chiral stationary phases. <i>Journal of Chromatography A</i> , 1985, 347, 25-37.	3.7	115
3	Benzoyl cellulose beads in the pure polymeric form as a new powerful sorbent for the chromatographic resolution of racemates. <i>Chirality</i> , 1991, 3, 43-55.	2.6	87
4	Chromatographic resolution on methylbenzoylcellulose beads. <i>Journal of Chromatography A</i> , 1992, 595, 63-75.	3.7	63
5	Preparation of chiral building blocks and auxiliaries by chromatography on cellulose triacetate (CTA) Tj ETQq1 1 0.784314 rgBT /Overl	2.6	46
6	Supramolecular effects in the chiral discrimination of meta-methylbenzoyl cellulose in high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 1995, 718, 257-266.	3.7	35
7	Automated screening platform with isochronal-parallel analysis and conditioning for rapid method development of chiral separations. <i>Journal of Separation Science</i> , 2007, 30, 1255-1261.	2.5	17
8	New chiral fluoroanthryl derivatives: Resolution of the enantiomers by chromatography on cellulose esters and their evaluation as chiral solvating agents in NMR spectroscopy. <i>Chirality</i> , 1991, 3, 177-182.	2.6	14
9	Preparation and evaluation of immobilized 4-methylbenzoylcellulose stationary phases for enantioselective separations. <i>Journal of Chromatography A</i> , 2016, 1467, 214-220.	3.7	13
10	Photochemically Immobilized 4-Methylbenzoyl Cellulose as a Powerful Chiral Stationary Phase for Enantioselective Chromatography. <i>Molecules</i> , 2016, 21, 1740.	3.8	12
11	Immobilization of 3,5-dimethylphenyl carbamate of cellulose and amylose on silica by photochemical and thermal radical processes. <i>Chirality</i> , 2022, 34, 711-731.	2.6	10