

CITATION REPORT

List of articles citing

EFAMIX, a tool to decompose inline chromatography SAXS data from partially overlapping components

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Protein Science, 2021, , .

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#	Paper	IF	Citations
12	EFAMIX, a tool to decompose inline chromatography SAXS data from partially overlapping components. <i>Protein Science</i> , 2021 ,	6.3	8
11	Global fitting of multiple data frames from SEC-SAXS to investigate the structure of next-generation nanodiscs.. <i>Acta Crystallographica Section D: Structural Biology</i> , 2022 , 78, 483-493	5.5	1
10	Advanced sample environments and sample requirements for biological SAXS. 2022 ,		0
9	SEC-SAXS: Experimental set-up and software developments build up a powerful tool. 2022 ,		1
8	Size exclusion chromatography coupled small angle X-ray scattering with tandem multiangle light scattering at the SIBYLS beamline. 2022 ,		0
7	Disentangling polydisperse biomolecular systems by Chemometrics decomposition of SAS data. 2022 ,		1
6	Protein fibrillation from another small angle SAXS data analysis of developing systems. 2022 ,		1
5	Recent advances in structural characterization of biomacromolecules in foods via small-angle X-ray scattering. 9,		0
4	MOLASS: Software for automatic processing of matrix data obtained from small-angle X-ray scattering and UV-visible spectroscopy combined with size-exclusion chromatography. 2023 ,		0
3	Development of Algorithms for Analysis of Small-Angle X-Ray Scattering Data from Polydisperse and Partially Ordered Systems. 2022 , 85, 2127-2132		0
2	Conformational State Estimation of Biological Macromolecules in Solution using BioSAXS. 2023 , 65, 42-50		0
1	Development of DNA aptamers for visualization of glial brain tumors and detection of circulating tumor cells. 2023 , 32, 267-288		1