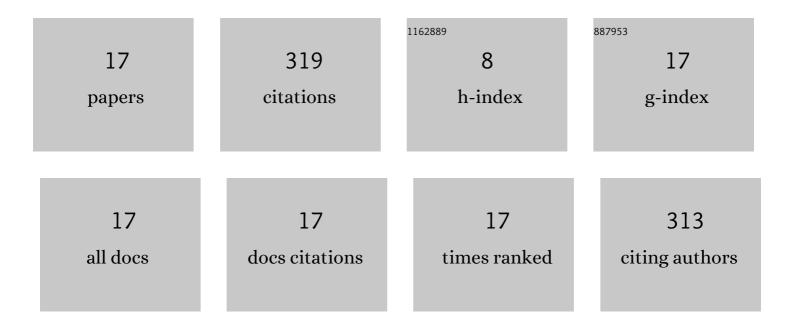
Faiz Ali

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11011117/publications.pdf Version: 2024-02-01



EALZ ALL

#	Article	IF	CITATIONS
1	Recent applications of molecular imprinted polymers for enantio-selective recognition. Talanta, 2013, 106, 45-59.	2.9	87
2	Comprehensive overview of recent preparation and application trends of various open tubular capillary columns in separation science. Journal of Chromatography A, 2013, 1308, 1-24.	1.8	72
3	Catalyst assisted synthesis of initiator attached silica monolith particles via isocyanate-hydroxyl reaction for production of polystyrene bound chromatographic stationary phase of excellent separation efficiency. Journal of Chromatography A, 2014, 1324, 115-120.	1.8	22
4	Polystyrene bound stationary phase of excellent separation efficiency based on partially sub-2 μm silica monolith particles. Journal of Chromatography A, 2013, 1303, 9-17.	1.8	21
5	Sedimentation assisted preparation of ground particles of silica monolith and their C18 modification resulting in a chromatographic phase of improved separation efficiency. Journal of Chromatography A, 2017, 1525, 79-86.	1.8	18
6	Open tubular capillary column for the separation of cytochrome C tryptic digest in capillary electrochromatography. Journal of Separation Science, 2015, 38, 3645-3654.	1.3	16
7	C ₁₈ â€bound porous silica monolith particles as a lowâ€cost highâ€performance liquid chromatography stationary phase with an excellent chromatographic performance. Journal of Separation Science, 2014, 37, 3426-3434.	1.3	15
8	Open tubular capillary electrochromatography with an <i>N</i> â€phenylacrylamideâ€styrene copolymerâ€based stationary phase for the separation of anomers of glucose and structural isomers of maltotriose. Journal of Separation Science, 2015, 38, 1763-1770.	1.3	15
9	Cheap <scp>C18</scp> â€modified Silica Monolith Particles as <scp>HPLC</scp> Stationary Phase of Good Separation Efficiency. Bulletin of the Korean Chemical Society, 2015, 36, 1733-1736.	1.0	8
10	High Efficiency Robust Open Tubular Capillary Electrochromatography Column for the Separation of Peptides. Bulletin of the Korean Chemical Society, 2016, 37, 1374-1377.	1.0	8
11	Mixedâ€mode open tubular column for peptide separations by capillary electrochromatography. Journal of Separation Science, 2021, 44, 2602-2611.	1.3	8
12	Immobilization of Styrene-acrylamide Co-polymer on Either Silica Particles or Inner Surface of Silica Capillary for the Separation of D-Glucose Anomers. Bulletin of the Korean Chemical Society, 2014, 35, 539-545.	1.0	8
13	Particle packed mixedâ€mode chromatographic stationary phase for the separation of peptide in liquid chromatography. Journal of Separation Science, 2021, 44, 1430-1439.	1.3	6
14	Synthesis, column packing and liquid chromatography of molecularly imprinted polymers for the acid black 1, acid black 210, and acid Brown 703 dyes. RSC Advances, 2022, 12, 19611-19623.	1.7	5
15	Ground Organic Monolith Particles Having a Large Volume of Macropores as Chromatographic Separation Media. Bulletin of the Korean Chemical Society, 2014, 35, 2033-2037.	1.0	4
16	Demonstration of high separation efficiency for polystyrene-modified sub-1 µm particles originating from silica monolith under isocratic elution mode in liquid chromatography. Journal of Liquid Chromatography and Related Technologies, 2019, 42, 662-672.	0.5	3
17	100 Micrometer bore open tubular capillary column modified with linear co-polymer chains for application in low pressure liquid chromatography. Journal of Liquid Chromatography and Related Technologies, 2020, 43, 66-73.	0.5	3