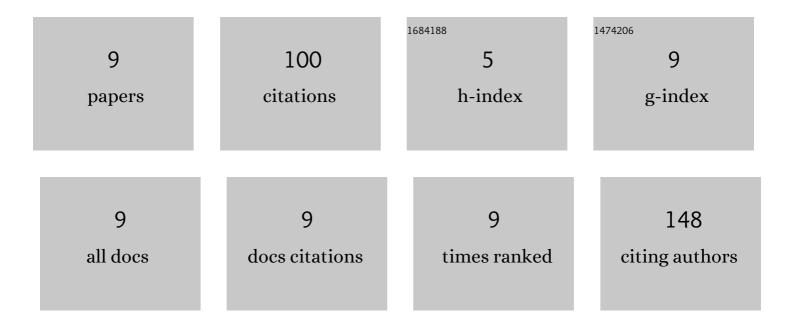
## Dong Sun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8536583/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Current status of inÂvivo bioanalysis of nano drug delivery systems. Journal of Pharmaceutical Analysis, 2020, 10, 221-232.	5.3	32
2	Bioanalysis of free and liposomal Amphotericin B in rat plasma using solid phase extraction and protein precipitation followed by LC-MS/MS. Journal of Pharmaceutical and Biomedical Analysis, 2018, 158, 288-293.	2.8	24
3	Stereo―and Regioselective Azide/Alkyne Cycloadditions in Carbonic Anhydrase II via Tethering, Monitored by Crystallography and Mass Spectrometry. Chemistry - A European Journal, 2011, 17, 5842-5851.	3.3	16
4	Differential mobility spectrometry followed by tandem mass spectrometry with multiple ion monitoring for bioanalysis of eptifibatide in rat plasma. Journal of Pharmaceutical and Biomedical Analysis, 2018, 151, 260-265.	2.8	9
5	High-throughput and trace analysis of diazepam in plasma using DART-MS/MS and its pharmacokinetic application. Analytical Biochemistry, 2021, 635, 114435.	2.4	7
6	Establishment of a Charge Reversal Derivatization Strategy to Improve the Ionization Efficiency of Limaprost and Investigation of the Fragmentation Patterns of Limaprost Derivatives Via Exclusive Neutral Loss and Survival Yield Method. Journal of the American Society for Mass Spectrometry, 2018, 29, 1365-1375.	2.8	6
7	A Pharmacodynamic Study of CN-218, a Novel Antiplatelet and Antithrombotic Agent Primarily Targeting the P2Y12 Receptor. Cardiovascular Drugs and Therapy, 2020, 34, 15-23.	2.6	4
8	A Unique Collision-Induced Dissociation Reaction of Cholamine Derivatives of Certain Prostaglandins. Journal of the American Society for Mass Spectrometry, 2018, 29, 2360-2367.	2.8	1
9	Highâ€ŧhroughput bioanalysis of sitagliptin in plasma using the Direct Analysis in Real Time mass spectrometry and its application in the pharmacokinetic study thereof. Journal of Separation Science, 2021, , .	2.5	1