

# Moloud Kazemi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8910719/publications.pdf>

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9  
papers

115  
citations

1478280

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1474057

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docs citations

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times ranked

149  
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation and optimization of polymeric micelles as an oral drug delivery system for deferoxamine mesylate: in vitro and ex vivo studies. Research in Pharmaceutical Sciences, 2019, 14, 293.	0.6	36
2	Novel pH-triggered biocompatible polymeric micelles based on heparin- $\alpha$ -tocopherol conjugate for intracellular delivery of docetaxel in breast cancer. Pharmaceutical Development and Technology, 2020, 25, 492-509.	1.1	28
3	Simultaneous Determination of Docetaxel and Celecoxib in Porous Microparticles and Rat Plasma by Liquid-Liquid Extraction and HPLC with UV Detection: in vitro and in vivo Validation and Application. Journal of Pharmacy and Pharmaceutical Sciences, 2020, 23, 289-303.	0.9	11
4	In Vitro and In Vivo Evaluation of Novel DTX-Loaded Multifunctional Heparin-Based Polymeric Micelles Targeting Folate Receptors and Endosomes. Recent Patents on Anti-Cancer Drug Discovery, 2020, 15, 341-359.	0.8	11
5	Pegylated multifunctional pH-responsive targeted polymeric micelles for ovarian cancer therapy: synthesis, characterization and pharmacokinetic study. International Journal of Polymeric Materials and Polymeric Biomaterials, 2021, 70, 1012-1026.	1.8	10
6	Development of a RP-HPLC method for analysis of docetaxel in tumor-bearing mice plasma and tissues following injection of docetaxel-loaded pH responsive targeting polymeric micelles. Research in Pharmaceutical Sciences, 2020, 15, 1.	0.6	6
7	Preparation and Evaluation of Lipid-Based Liquid Crystalline Formulation of Fenofibrate. Advanced Biomedical Research, 2018, 7, 126.	0.2	6
8	<i>In Vitro</i> and <i>In Vivo</i> Evaluation of Two Hydroxychloroquine Tablet Formulations: HPLC Assay Development. Journal of Chromatographic Science, 2021, 59, 71-78.	0.7	4
9	Pulmonary Delivery of Docetaxel and Celecoxib by PLGA Porous Microparticles for Their Synergistic Effects Against Lung Cancer. Anti-Cancer Agents in Medicinal Chemistry, 2022, 22, 951-967.	0.9	3