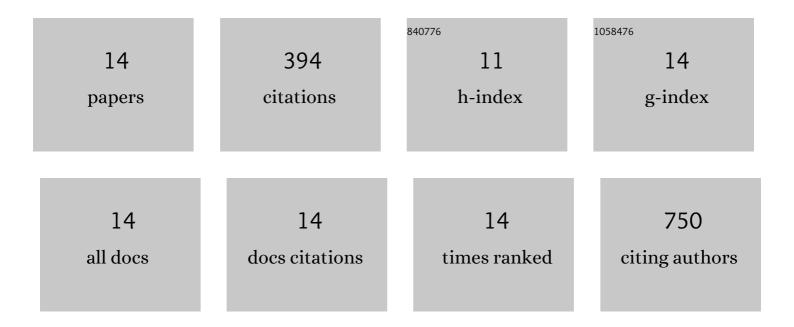
Maryam Ehteshami

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Chutes and ladders in hepatitis C nucleoside drug development. Antiviral Research, 2014, 102, 119-147.	4.1	69
2	Characterization of β- <scp>d</scp> - <i>N</i> ⁴ -Hydroxycytidine as a Novel Inhibitor of Chikungunya Virus. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	64
3	Towards <scp>HBV</scp> curative therapies. Liver International, 2018, 38, 102-114.	3.9	63
4	Approaches to hepatitis C treatment and cure using NS5A inhibitors. Infection and Drug Resistance, 2014, 7, 41.	2.7	51
5	β- <scp>d</scp> -2′- <i>C</i> Potential and Selective Inhibitors of Hepatitis C Virus (HCV) and Are Bioconverted Intracellularly to Bioactive 2,6-Diaminopurine and Guanosine 5′-Triphosphate Forms. Journal of Medicinal Chemistry, 2015, 58, 3445-3458.	6.4	30
6	Toward Elimination of Hepatitis B Virus Using Novel Drugs, Approaches, and Combined Modalities. Clinics in Liver Disease, 2016, 20, 737-749.	2.1	24
7	2′-Chloro,2′-fluoro Ribonucleotide Prodrugs with Potent Pan-genotypic Activity against Hepatitis C Virus Replication in Culture. Journal of Medicinal Chemistry, 2017, 60, 5424-5437.	6.4	23
8	Synthesis and Evaluation of 2,6-Modified Purine 2′- <i>C</i> -Methyl Ribonucleosides as Inhibitors of HCV Replication. ACS Medicinal Chemistry Letters, 2016, 7, 17-22.	2.8	16
9	Discovery, characterization, and lead optimization of 7-azaindole non-nucleoside HIV-1 reverse transcriptase inhibitors. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 4101-4105.	2.2	13
10	Biochemical Characterization of the Active Anti-Hepatitis C Virus Metabolites of 2,6-Diaminopurine Ribonucleoside Prodrug Compared to Sofosbuvir and BMS-986094. Antimicrobial Agents and Chemotherapy, 2016, 60, 4659-4669.	3.2	11
11	Discovery of a Series of 2′-α-Fluoro,2′-β-bromo-ribonucleosides and Their Phosphoramidate Prodrugs as Potent Pan-Genotypic Inhibitors of Hepatitis C Virus. Journal of Medicinal Chemistry, 2019, 62, 1859-1874.	6.4	11
12	Nucleotide Substrate Specificity of Anti-Hepatitis C Virus Nucleoside Analogs for Human Mitochondrial RNA Polymerase. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	8
13	Metabolism of Nucleosides and Nucleotides Prodrugs. Current Pharmaceutical Design, 2018, 23, 6984-7002.	1.9	8
14	Intracellular metabolism and potential cardiotoxicity of a β-D-2'-C-methyl-2,6-diaminopurine ribonucleoside phosphoramidate that inhibits hepatitis C virus replication. Nucleosides, Nucleotides and Nucleic Acids, 2020, 39, 204-224.	1.1	3