David E Mold

List of Publications by Year in descending order

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1163117 1281871 11 307 8 11 citations h-index g-index papers 11 11 11 375 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Antiviral Activities of Methylated Nordihydroguaiaretic Acids. 2. Targeting Herpes Simplex Virus Replication by the Mutation Insensitive Transcription Inhibitor Tetra-O-methyl-NDGA. Journal of Medicinal Chemistry, 1998, 41, 3001-3007.	6.4	61
2	Systemic Treatment with Tetra-O-Methyl Nordihydroguaiaretic Acid Suppresses the Growth of Human Xenograft Tumors. Clinical Cancer Research, 2005, 11, 4601-4609.	7.0	60
3	Cluster of genes encoding the major egg envelope protein of zebrafish. Molecular Reproduction and Development, 2001, 58, 4-14.	2.0	52
4	Regulation of Zebrafish Zona Pellucida Gene Activity in Developing Oocytes1. Biology of Reproduction, 2009, 81, 101-110.	2.7	36
5	Silver staining of histones in Triton-acid-urea gels. Analytical Biochemistry, 1983, 135, 44-47.	2.4	27
6	Reversal of multidrug resistance by two nordihydroguaiaretic acid derivatives, M4N and maltose-M3N, and their use in combination with doxorubicin or paclitaxel. Cancer Chemotherapy and Pharmacology, 2006, 58, 640-653.	2.3	25
7	Inhibition of HSV-1 replication and reactivation by the mutation-insensitive transcription inhibitor tetra-O-glycyl-nordihydroguaiaretic acid. Antiviral Research, 2003, 58, 35-45.	4.1	23
8	A Chinese hamster ovary cell histone deacetylase that is associated with a unique class of mononucleosomes. Biochemistry, 1987, 26, 8257-8262.	2.5	11
9	In vivo amelioration of endogenous antitumor autoantibodies via low-dose P ₄ N through the LTA4H/activin A/BAFF pathway. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7798-E7807.	7.1	9
10	Hepatocellular Carcinoma Targeting Agents: Conjugates of Nitroimidazoles with Trimethyl Nordihydroguaiaretic Acid. ChemMedChem, 2014, 9, 1030-1037.	3.2	2
11	Four classes of HERV-K long terminal repeats and their relative promoter strengths for transcription. Journal of Biomedical Science, 1997, 4, 78-82.	7.0	1