Stephan Werner

List of Publications by Year
in descending order

10 papers	**250** citations	1163117 **8** h-index	1372567 **10** g-index
10 all docs	**10** docs citations	**10** times ranked	**319** citing authors

#	Article	IF	Citations
1	NOseq: amplicon sequencing evaluation method for RNA m6A sites after chemical deamination. Nucleic Acids Research, 2021, 49, e23-e23.	14.5	25
2	Manganese Ions Individually Alter the Reverse Transcription Signature of Modified Ribonucleosides. Genes, 2020, 11, 950.	2.4	15
3	Machine learning of reverse transcription signatures of variegated polymerases allows mapping and discrimination of methylated purines in limited transcriptomes. Nucleic Acids Research, 2020, 48, 3734-3746.	14.5	45
4	Creating Auditory Illusions with Binaural Technology. Modern Acoustics and Signal Processing, 2020, , 623-663.	0.8	5
5	Graphical Workflow System for Modification Calling by Machine Learning of Reverse Transcription Signatures. Frontiers in Genetics, 2019, 10, 876.	2.3	10
6	A Vastly Increased Chemical Variety of RNA Modifications Containing a Thioacetal Structure. Angewandte Chemie - International Edition, 2018, 57, 7893-7897.	13.8	44
7	Engineering of a DNA Polymerase for Direct m^{6}A Sequencing. Angewandte Chemie - International Edition, 2018, 57, 417-421.	13.8	66
8	Influences of Training on Externalization of Binaural Synthesis in Situations of Room Divergence. AES: Journal of the Audio Engineering Society, 2017, 65, 178-187.	1.0	15
9	Auditory Adaptation to Non-Individual HRTF Cues in Binaural Audio Reproduction. AES: Journal of the Audio Engineering Society, 2016, 64, 45-54.	1.0	9
10	CoverageAnalyzer (CAn): A Tool for Inspection of Modification Signatures in RNA Sequencing Profiles. Biomolecules, 2016, 6, 42.	4.0	16