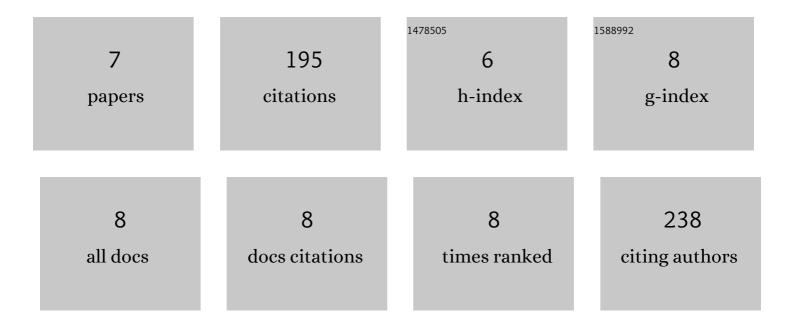
Katja Apelt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4820626/publications.pdf Version: 2024-02-01



Κλτιλ Δρειτ

#	Article	IF	CITATIONS
1	The cooperative action of CSB, CSA, and UVSSA target TFIIH to DNA damage-stalled RNA polymerase II. Nature Communications, 2020, 11, 2104.	12.8	91
2	A CSB-PAF1C axis restores processive transcription elongation after DNA damage repair. Nature Communications, 2021, 12, 1342.	12.8	31
3	Nucleotide excision repair leaves a mark on chromatin: DNA damage detection in nucleosomes. Cellular and Molecular Life Sciences, 2021, 78, 7925-7942.	5.4	20
4	<i>ERCC1</i> mutations impede DNA damage repair and cause liver and kidney dysfunction in patients. Journal of Experimental Medicine, 2021, 218, .	8.5	18
5	ZMYM2 restricts 53BP1 at DNA double-strand breaks to favor BRCA1 loading and homologous recombination. Nucleic Acids Research, 2022, 50, 3922-3943.	14.5	16
6	SCAI promotes errorâ€free repair of DNA interstrand crosslinks via the Fanconi anemia pathway. EMBO Reports, 2022, 23, e53639.	4.5	12
7	Human HMGN1 and HMGN2 are not required for transcription-coupled DNA repair. Scientific Reports, 2020, 10, 4332.	3.3	6