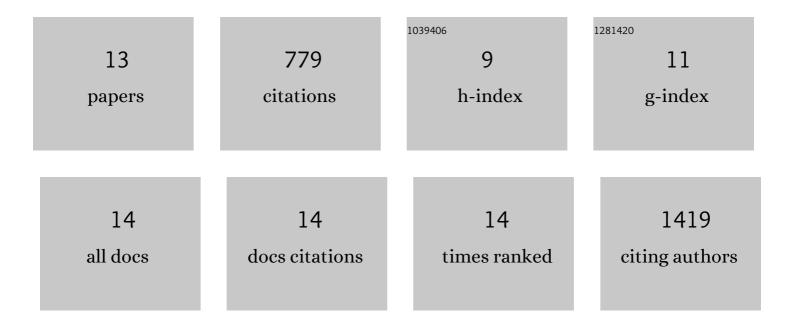


## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Features of DNA Helicase Encoded by the uvrD Gene of Deinococcus radiodurans R1 in Escherichia coli K-12 Cells. Molecular Genetics, Microbiology and Virology, 2020, 35, 32-37.	0.0	0
2	Thermostability improvement of Aspergillus awamori glucoamylase via directed evolution of its gene located on episomal expression vector in Pichia pastoris cells. Protein Engineering, Design and Selection, 2019, 32, 251-259.	1.0	13
3	Exosomes are natural carriers of exogenous siRNA to human cells in vitro. Cell Communication and Signaling, 2013, 11, 88.	2.7	397
4	Two RecA Protein Types That Mediate Different Modes of Hyperrecombination. Journal of Bacteriology, 2008, 190, 3036-3045.	1.0	10
5	Distinguishing Characteristics of Hyperrecombinogenic RecA Protein from Pseudomonas aeruginosa Acting in Escherichia coli. Journal of Bacteriology, 2006, 188, 5812-5820.	1.0	13
6	Characteristic Thermodependence of the RadA Recombinase from the Hyperthermophilic Archaeon Desulfurococcus amylolyticus. Journal of Bacteriology, 2005, 187, 2555-2557.	1.0	7
7	Rad51 Protein from the Thermotolerant Yeast Pichia angusta as a Typical but Thermodependent Member of the Rad51 Family. Eukaryotic Cell, 2004, 3, 1567-1573.	3.4	5
8	The RadA protein from a hyperthermophilic archaeon Pyrobaculum islandicum is a DNA-dependent ATPase that exhibits two disparate catalytic modes, with a transition temperature at 75â€f°C. FEBS Journal, 2000, 267, 1125-1137.	0.2	25
9	Efficient Strand Transfer by the RadA Recombinase from the Hyperthermophilic Archaeon Desulfurococcus amylolyticus. Journal of Bacteriology, 2000, 182, 130-134.	1.0	21
10	Tn5/IS50 target recognition. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 10716-10721.	3.3	135
11	Insights into thermal resistance of proteins from the intrinsic stability of their α-helices. , 1997, 29, 309-320.		61
12	DNA length, bending, and twisting constraints on IS50 transposition Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 10834-10838.	3.3	33
13	Riboflavin operon of Bacillus subtilis: unusual symmetric arrangement of the regulatory region. Molecular Genetics and Genomics, 1992, 233, 483-486.	2.4	59