

# Camille Henry

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4316453/publications.pdf>

Version: 2024-02-01

10  
papers

280  
citations

1162889

8  
h-index

1372474

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

385  
citing authors

#	ARTICLE	IF	CITATIONS
1	Repairing oxidized proteins in the bacterial envelope using respiratory chain electrons. <i>Nature</i> , 2015, 528, 409-412.	13.7	139
2	RecFOR epistasis group: RecF and RecO have distinct localizations and functions in <i>Escherichia coli</i> . <i>Nucleic Acids Research</i> , 2019, 47, 2946-2965.	6.5	31
3	Commercial Lysogeny Broth culture media and oxidative stress: A cautious tale. <i>Free Radical Biology and Medicine</i> , 2014, 74, 245-251.	1.3	28
4	Redox controls RecA protein activity via reversible oxidation of its methionine residues. <i>ELife</i> , 2021, 10, .	2.8	18
5	Development of a single-stranded DNA-binding protein fluorescent fusion toolbox. <i>Nucleic Acids Research</i> , 2020, 48, 6053-6067.	6.5	16
6	A variant of the <i>Escherichia coli</i> anaerobic transcription factor FNR exhibiting diminished promoter activation function enhances ionizing radiation resistance. <i>PLoS ONE</i> , 2019, 14, e0199482.	1.1	15
7	Single-molecule live-cell imaging reveals RecB-dependent function of DNA polymerase IV in double strand break repair. <i>Nucleic Acids Research</i> , 2020, 48, 8490-8508.	6.5	15
8	HprSR Is a Reactive Chlorine Species-Sensing, Two-Component System in <i>Escherichia coli</i> . <i>Journal of Bacteriology</i> , 2022, 204, JB0044921.	1.0	11
9	Periplasmic oxidized-protein repair during copper stress in <i>E. coli</i> : A focus on the metallochaperone CusF. <i>PLoS Genetics</i> , 2022, 18, e1010180.	1.5	5
10	Elucidating Recombination Mediator Function Using Biophysical Tools. <i>Biology</i> , 2021, 10, 288.	1.3	2