

# Carol M Anderson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2542219/publications.pdf>

Version: 2024-02-01

10  
papers

1,462  
citations

1040056

9  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1414  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced Crossover Interference and Increased ZMM-Independent Recombination in the Absence of Tel1/ATM. <i>PLoS Genetics</i> , 2015, 11, e1005478.	3.5	66
2	Controlling Meiotic Recombinational Repair “ Specifying the Roles of ZMMs, Sgs1 and Mus81/Mms4 in Crossover Formation. <i>PLoS Genetics</i> , 2014, 10, e1004690.	3.5	55
3	ReCombine: A Suite of Programs for Detection and Analysis of Meiotic Recombination in Whole-Genome Datasets. <i>PLoS ONE</i> , 2011, 6, e25509.	2.5	42
4	Mec1 function in the DNA damage response does not require its interaction with Tel2. <i>Cell Cycle</i> , 2008, 7, 3695-3698.	2.6	9
5	Tel2 mediates activation and localization of ATM/Tel1 kinase to a double-strand break. <i>Genes and Development</i> , 2008, 22, 854-859.	5.9	44
6	A Novel Tel1/ATM N-Terminal Motif, TAN, Is Essential for Telomere Length Maintenance and a DNA Damage Response. <i>Molecular and Cellular Biology</i> , 2008, 28, 5736-5746.	2.3	21
7	Opposing Action of Estrogen Receptors $\hat{\pm}$ and $\hat{2}$ on Cyclin D1 Gene Expression. <i>Journal of Biological Chemistry</i> , 2002, 277, 24353-24360.	3.4	390
8	The Nuclear Receptor Corepressor (N-CoR) Contains Three Isoleucine Motifs (I/LXXII) That Serve as Receptor Interaction Domains (IDs). <i>Molecular Endocrinology</i> , 2000, 14, 1976-1985.	3.7	118
9	Estrogen Receptor Activation Function 1 Works by Binding p160 Coactivator Proteins. <i>Molecular Endocrinology</i> , 1998, 12, 1605-1618.	3.7	338
10	Nuclear Receptor-Binding Sites of Coactivators Glucocorticoid Receptor Interacting Protein 1 (GRIP1) and Steroid Receptor Coactivator 1 (SRC-1): Multiple Motifs with Different Binding Specificities. <i>Molecular Endocrinology</i> , 1998, 12, 302-313.	3.7	379