

# Graham S Erwin

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10  
papers

196  
citations

6  
h-index

11  
g-index

11  
ext. papers

236  
ext. citations

8.6  
avg, IF

2.08  
L-index

#	Paper	IF	Citations
10	Synthetic transcription elongation factors license transcription across repressive chromatin. <i>Science</i> , <b>2017</b> , 358, 1617-1622	33.3	68
9	Sliding on DNA: From Peptides to Small Molecules. <i>Angewandte Chemie</i> , <b>2016</b> , 128, 15334-15338	3.6	
8	Synthetic genome readers target clustered binding sites across diverse chromatin states. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2016</b> , 113, E7418-E7427	11.5	12
7	Sliding on DNA: From Peptides to Small Molecules. <i>Angewandte Chemie - International Edition</i> , <b>2016</b> , 55, 15110-15114	16.4	5
6	Genome-wide Mapping of Drug-DNA Interactions in Cells with COSMIC (Crosslinking of Small Molecules to Isolate Chromatin). <i>Journal of Visualized Experiments</i> , <b>2016</b> , e53510	1.6	1
5	Mapping polyamide-DNA interactions in human cells reveals a new design strategy for effective targeting of genomic sites. <i>Angewandte Chemie - International Edition</i> , <b>2014</b> , 53, 10124-8	16.4	30
4	Controlling gene networks and cell fate with precision-targeted DNA-binding proteins and small-molecule-based genome readers. <i>Biochemical Journal</i> , <b>2014</b> , 462, 397-413	3.8	16
3	Mapping Polyamide-DNA Interactions in Human Cells Reveals a New Design Strategy for Effective Targeting of Genomic Sites. <i>Angewandte Chemie</i> , <b>2014</b> , 126, 10288-10292	3.6	9
2	Estradiol-treated mesenchymal stem cells improve myocardial recovery after ischemia. <i>Journal of Surgical Research</i> , <b>2009</b> , 152, 319-24	2.5	49
1	Females exhibit relative resistance to depressive effects of tumor necrosis factor-alpha on the myocardium. <i>Journal of Surgical Research</i> , <b>2008</b> , 150, 92-9	2.5	5