

Graham S Erwin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6839108/publications.pdf>

Version: 2024-02-01

11
papers

263
citations

1306789

7
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

361
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthetic transcription elongation factors license transcription across repressive chromatin. <i>Science</i> , 2017, 358, 1617-1622.	6.0	110
2	Estradiol-Treated Mesenchymal Stem Cells Improve Myocardial Recovery After Ischemia. <i>Journal of Surgical Research</i> , 2009, 152, 319-324.	0.8	57
3	Mapping Polyamide-DNA Interactions in Human Cells Reveals a New Design Strategy for Effective Targeting of Genomic Sites. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 10124-10128.	7.2	36
4	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> , 2016, 113, E7418-E7427.	3.3	20
5	Controlling gene networks and cell fate with precision-targeted DNA-binding proteins and small-molecule-based genome readers. <i>Biochemical Journal</i> , 2014, 462, 397-413.	1.7	16
6	Mapping Polyamide-DNA Interactions in Human Cells Reveals a New Design Strategy for Effective Targeting of Genomic Sites. <i>Angewandte Chemie</i> , 2014, 126, 10288-10292.	1.6	10
7	Females Exhibit Relative Resistance to Depressive Effects of Tumor Necrosis Factor- α on the Myocardium. <i>Journal of Surgical Research</i> , 2008, 150, 92-99.	0.8	7
8	Sliding on DNA: From Peptides to Small Molecules. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 15110-15114.	7.2	5
9	QS10. Pretreatment of Mesenchymal Stem Cells With Estradiol Enhances Their Ability to Improve Post-Ischemic Myocardial Functional Recovery. <i>Journal of Surgical Research</i> , 2008, 144, 274.	0.8	1
10	Genome-wide Mapping of Drug-DNA Interactions in Cells with COSMIC (Crosslinking of Small) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 0.2 1	0.2	1
11	Sliding on DNA: From Peptides to Small Molecules. <i>Angewandte Chemie</i> , 2016, 128, 15334-15338.	1.6	0