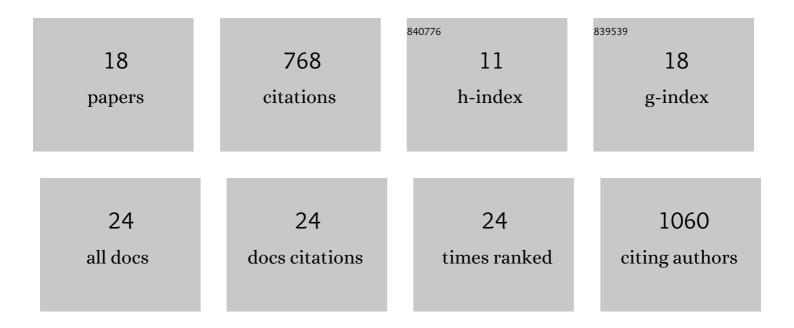
David A Kelly

List of Publications by Year in descending order

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Πλυίο Δ Κειιν

#	Article	IF	CITATIONS
1	Mechanistic basis for Sgo1-mediated centromere localization and function of the CPC. Journal of Cell Biology, 2022, 221, .	5.2	5
2	Microtubule-independent movement of the fission yeast nucleus. Journal of Cell Science, 2021, 134, .	2.0	3
3	Neuronal non-CG methylation is an essential target for MeCP2 function. Molecular Cell, 2021, 81, 1260-1275.e12.	9.7	24
4	SUMOylation stabilizes sister kinetochore biorientation to allow timely anaphase. Journal of Cell Biology, 2021, 220, .	5.2	5
5	RNA pull-down confocal nanoscanning (RP-CONA) detects quercetin as pri-miR-7/HuR interaction inhibitor that decreases \hat{l}_{\pm} -synuclein levels. Nucleic Acids Research, 2021, 49, 6456-6473.	14.5	7
6	STING nuclear partners contribute to innate immune signaling responses. IScience, 2021, 24, 103055.	4.1	22
7	Convergent genes shape budding yeast pericentromeres. Nature, 2020, 582, 119-123.	27.8	50
8	Reductional Meiosis I Chromosome Segregation Is Established by Coordination of Key Meiotic Kinases. Developmental Cell, 2019, 49, 526-541.e5.	7.0	29
9	Host Vesicle Fusion Protein VAPB Contributes to the Nuclear Egress Stage of Herpes Simplex Virus Type-1 (HSV-1) Replication. Cells, 2019, 8, 120.	4.1	13
10	Borealin–nucleosome interaction secures chromosome association of the chromosomal passenger complex. Journal of Cell Biology, 2019, 218, 3912-3925.	5.2	34
11	Spo13 prevents premature cohesin cleavage during meiosis. Wellcome Open Research, 2019, 4, 29.	1.8	9
12	Spo13 prevents premature cohesin cleavage during meiosis. Wellcome Open Research, 2019, 4, 29.	1.8	14
13	Tissue-Specific Gene Repositioning by Muscle Nuclear Membrane Proteins Enhances Repression of Critical Developmental Genes during Myogenesis. Molecular Cell, 2016, 62, 834-847.	9.7	165
14	NET23/STING Promotes Chromatin Compaction from the Nuclear Envelope. PLoS ONE, 2014, 9, e111851.	2.5	23
15	Tension-dependent removal of pericentromeric shugoshin is an indicator of sister chromosome biorientation. Genes and Development, 2014, 28, 1291-1309.	5.9	65
16	Shugoshin biases chromosomes for biorientation through condensin recruitment to the pericentromere. ELife, 2014, 3, e01374.	6.0	74
17	System analysis shows distinct mechanisms and common principles of nuclear envelope protein dynamics. Journal of Cell Biology, 2011, 193, 109-123.	5.2	97
18	The Leukocyte Nuclear Envelope Proteome Varies with Cell Activation and Contains Novel Transmembrane Proteins That Affect Genome Architecture. Molecular and Cellular Proteomics, 2010, 9, 2571-2585.	3.8	120