

# Anthony R Dawson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4759633/publications.pdf>

Version: 2024-02-01

15  
papers

340  
citations

1051969

10  
h-index

1526636

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

558  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphorylation controls RNA binding and transcription by the influenza virus polymerase. PLoS Pathogens, 2020, 16, e1008841.	2.1	17
2	Post-Translation Regulation of Influenza Virus Replication. Annual Review of Virology, 2020, 7, 167-187.	3.0	12
3	Skp, Cullin, F-box (SCF)-Met30 and SCF-Cdc4-Mediated Proteolysis of CENP-A Prevents Mislocalization of CENP-A for Chromosomal Stability in Budding Yeast. PLoS Genetics, 2020, 16, e1008597.	1.5	28
4	Dual metabolomic profiling uncovers Toxoplasma manipulation of the host metabolome and the discovery of a novel parasite metabolic capability. PLoS Pathogens, 2020, 16, e1008432.	2.1	34
5	Phosphorylation controls RNA binding and transcription by the influenza virus polymerase. , 2020, 16, e1008841.		0
6	Phosphorylation controls RNA binding and transcription by the influenza virus polymerase. , 2020, 16, e1008841.		0
7	Phosphorylation controls RNA binding and transcription by the influenza virus polymerase. , 2020, 16, e1008841.		0
8	Phosphorylation controls RNA binding and transcription by the influenza virus polymerase. , 2020, 16, e1008841.		0
9	Phosphorylation controls RNA binding and transcription by the influenza virus polymerase. , 2020, 16, e1008841.		0
10	Fluâ€™s cues: Exploiting host post-translational modifications to direct the influenza virus replication cycle. PLoS Pathogens, 2018, 14, e1007205.	2.1	12
11	A Genome-Wide Screen Reveals a Role for the HIR Histone Chaperone Complex in Preventing Mislocalization of Budding Yeast CENP-A. Genetics, 2018, 210, 203-218.	1.2	20
12	Influenza virus recruits host protein kinase C to control assembly and activity of its replication machinery. ELife, 2017, 6, .	2.8	57
13	Phosphorylation at the Homotypic Interface Regulates Nucleoprotein Oligomerization and Assembly of the Influenza Virus Replication Machinery. PLoS Pathogens, 2015, 11, e1004826.	2.1	53
14	A Novel Role of the N Terminus of Budding Yeast Histone H3 Variant Cse4 in Ubiquitin-Mediated Proteolysis. Genetics, 2013, 194, 513-518.	1.2	57
15	Phosphorylation of centromeric histone H3 variant regulates chromosome segregation in <i>Saccharomyces cerevisiae</i> . Molecular Biology of the Cell, 2013, 24, 2034-2044.	0.9	50