

# Justin W Flatt

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/194394/justin-w-flatt-publications-by-year.pdf>

**Version:** 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

20  
papers

475  
citations

12  
h-index

21  
g-index

21  
ext. papers

583  
ext. citations

7.9  
avg, IF

4.19  
L-index

#	Paper	IF	Citations
20	Identification of a conserved virion-stabilizing network inside the interprotomer pocket of enteroviruses. <i>Communications Biology</i> , <b>2021</b> , 4, 250	6.7	4
19	Tracking self-citations in academic publishing. <i>Scientometrics</i> , <b>2020</b> , 123, 1157-1165	3	6
18	A novel druggable interprotomer pocket in the capsid of rhino- and enteroviruses. <i>PLoS Biology</i> , <b>2019</b> , 17, e3000281	9.7	25
17	Adenovirus flow in host cell networks. <i>Open Biology</i> , <b>2019</b> , 9, 190012	7	14
16	Adenovirus Entry: From Infection to Immunity. <i>Annual Review of Virology</i> , <b>2019</b> , 6, 177-197	14.6	54
15	The E3 Ubiquitin Ligase Mind Bomb 1 Controls Adenovirus Genome Release at the Nuclear Pore Complex. <i>Cell Reports</i> , <b>2019</b> , 29, 3785-3795.e8	10.6	23
14	A 2.8-Angstrom-Resolution Cryo-Electron Microscopy Structure of Human Parechovirus 3 in Complex with Fab from a Neutralizing Antibody. <i>Journal of Virology</i> , <b>2019</b> , 93,	6.6	11
13	Lung macrophage scavenger receptor SR-A6 (MARCO) is an adenovirus type-specific virus entry receptor. <i>PLoS Pathogens</i> , <b>2018</b> , 14, e1006914	7.6	43
12	Viral mechanisms for docking and delivering at nuclear pore complexes. <i>Seminars in Cell and Developmental Biology</i> , <b>2017</b> , 68, 59-71	7.5	20
11	Small-size recombinant adenoviral hexon protein fragments for the production of virus-type specific antibodies. <i>Virology Journal</i> , <b>2017</b> , 14, 158	6.1	7
10	Improving the Measurement of Scientific Success by Reporting a Self-Citation Index. <i>Publications</i> , <b>2017</b> , 5, 20	1.7	19
9	Misdelivery at the Nuclear Pore Complex-Stopping a Virus Dead in Its Tracks. <i>Cells</i> , <b>2015</b> , 4, 277-96	7.9	34
8	Coagulation factor binding orientation and dimerization may influence infectivity of adenovirus-coagulation factor complexes. <i>Journal of Virology</i> , <b>2013</b> , 87, 9610-9	6.6	24
7	An intrinsically disordered region of the adenovirus capsid is implicated in neutralization by human alpha defensin 5. <i>PLoS ONE</i> , <b>2013</b> , 8, e61571	3.7	38
6	Coagulation factor X activates innate immunity to human species C adenovirus. <i>Science</i> , <b>2012</b> , 338, 795-803	33.3	116
5	CryoEM visualization of an adenovirus capsid-incorporated HIV antigen. <i>PLoS ONE</i> , <b>2012</b> , 7, e49607	3.7	4
4	The E2-25K ubiquitin-associated (UBA) domain aids in polyubiquitin chain synthesis and linkage specificity. <i>Biochemical and Biophysical Research Communications</i> , <b>2011</b> , 405, 662-6	3.4	18

- 3 Structure of full-length ubiquitin-conjugating enzyme E2-25K (huntingtin-interacting protein 2).  
*Acta Crystallographica Section F: Structural Biology Communications*, **2009**, 65, 440-4 11
- 2 Tracking self-citations in academic publishing 3
- 1 2.8 Å resolution cryo-EM structure of human parechovirus 3 in complex with Fab from a neutralizing antibody 1