

# Elana Ehrlich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11225766/publications.pdf>

Version: 2024-02-01

7  
papers

608  
citations

1307594

7  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

501  
citing authors

#	ARTICLE	IF	CITATIONS
1	Zinc chelation inhibits HIV Vif activity and liberates antiviral function of the cytidine deaminase APOBEC3G. <i>FASEB Journal</i> , 2007, 21, 217-222.	0.5	87
2	DDB1 and Cul4A Are Required for Human Immunodeficiency Virus Type 1 Vpr-Induced G <sub>2</sub> Arrest. <i>Journal of Virology</i> , 2007, 81, 10822-10830.	3.4	119
3	Adenovirus E4orf6 assembles with Cullin5 and ElonginB and ElonginC E3 ubiquitin ligase through an HIV/SIV Vif-like BC-box to regulate p53. <i>FASEB Journal</i> , 2007, 21, 1742-1750.	0.5	43
4	Characterization of a Novel Cullin5 Binding Domain in HIV-1 Vif. <i>Journal of Molecular Biology</i> , 2007, 373, 541-550.	4.2	55
5	Lentiviral Vif: Viral Hijacker of the Ubiquitin-Proteasome System. <i>International Journal of Hematology</i> , 2006, 83, 208-212.	1.6	15
6	Assembly of HIV-1 Vif-Cul5 E3 ubiquitin ligase through a novel zinc-binding domain-stabilized hydrophobic interface in Vif. <i>Virology</i> , 2006, 349, 290-299.	2.4	122
7	Primate lentiviral virion infectivity factors are substrate receptors that assemble with cullin 5-E3 ligase through a HCCH motif to suppress APOBEC3G. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 11444-11449.	7.1	167