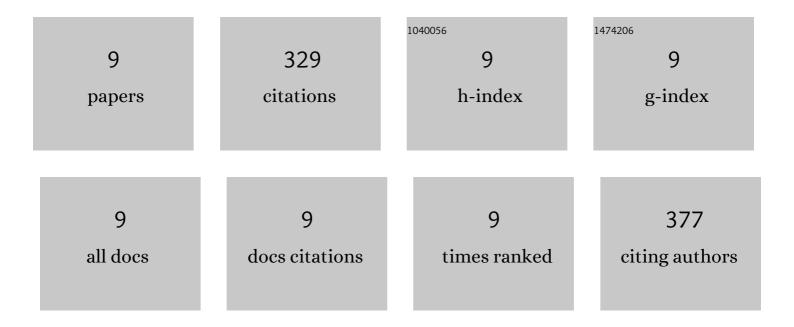
## Aida G Walker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9786073/publications.pdf Version: 2024-02-01



AIDA C. WALKED

#	Article	IF	CITATIONS
1	Rescue from Cloned cDNAs and <i>In Vivo</i> Characterization of Recombinant Pathogenic Romero and Live-Attenuated Candid #1 Strains of Junin Virus, the Causative Agent of Argentine Hemorrhagic Fever Disease. Journal of Virology, 2011, 85, 1473-1483.	3.4	95
2	Animal Model of Sensorineural Hearing Loss Associated with Lassa Virus Infection. Journal of Virology, 2016, 90, 2920-2927.	3.4	67
3	The Glycoprotein Precursor Gene of Junin Virus Determines the Virulence of the Romero Strain and the Attenuation of the Candid #1 Strain in a Representative Animal Model of Argentine Hemorrhagic Fever. Journal of Virology, 2015, 89, 5949-5956.	3.4	37
4	Rescue of a Recombinant Machupo Virus from Cloned cDNAs and <i>In Vivo</i> Characterization in Interferon (αβ/γ) Receptor Double Knockout Mice. Journal of Virology, 2014, 88, 1914-1923.	3.4	33
5	Nanoscale Peptide Self-assemblies Boost BCG-primed Cellular Immunity Against Mycobacterium tuberculosis. Scientific Reports, 2018, 8, 12519.	3.3	26
6	Machupo Virus Expressing GPC of the Candid#1 Vaccine Strain of Junin Virus Is Highly Attenuated and Immunogenic. Journal of Virology, 2016, 90, 1290-1297.	3.4	23
7	Potent Inhibition of JunÃn Virus Infection by Interferon in Murine Cells. PLoS Neglected Tropical Diseases, 2014, 8, e2933.	3.0	18
8	Glycoprotein N-linked glycans play a critical role in arenavirus pathogenicity. PLoS Pathogens, 2021, 17, e1009356.	4.7	16
9	The Ectodomain of Glycoprotein from the Candid#1 Vaccine Strain of Junin Virus Rendered Machupo Virus Partially Attenuated in Mice Lacking IFN-1±1²/l³ Receptor. PLoS Neglected Tropical Diseases, 2016, 10, e0004969.	3.0	14