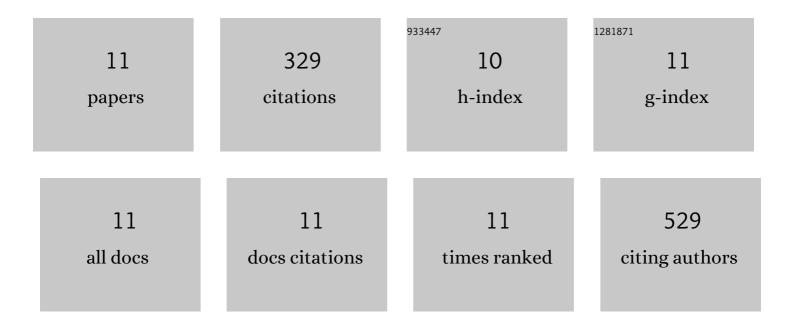
Ayman El-Guindy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Epstein-Barr Virus Lytic Cycle Reactivation. Current Topics in Microbiology and Immunology, 2015, 391, 237-261.	1.1	70
2	Type I Interferon Regulates the Placental Inflammatory Response to Bacteria and is Targeted by Virus: Mechanism of Polymicrobial Infectionâ€Induced Preterm Birth. American Journal of Reproductive Immunology, 2016, 75, 451-460.	1.2	59
3	Cutting Edge: Fetal/Placental Type I IFN Can Affect Maternal Survival and Fetal Viral Load during Viral Infection. Journal of Immunology, 2017, 198, 3029-3032.	0.8	39
4	A Locus Encompassing the Epstein-Barr Virus bglf4 Kinase Regulates Expression of Genes Encoding Viral Structural Proteins. PLoS Pathogens, 2014, 10, e1004307.	4.7	32
5	The Epstein-Barr Virus Immunoevasins BCRF1 and BPLF1 Are Expressed by a Mechanism Independent of the Canonical Late Pre-initiation Complex. PLoS Pathogens, 2016, 12, e1006008.	4.7	29
6	Essential Role of Rta in Lytic DNA Replication of Epstein-Barr Virus. Journal of Virology, 2013, 87, 208-223.	3.4	24
7	Phosphoacceptor Site S173 in the Regulatory Domain of Epstein-Barr Virus ZEBRA Protein Is Required for Lytic DNA Replication but Not for Activation of Viral Early Genes. Journal of Virology, 2007, 81, 3303-3316.	3.4	22
8	A Subset of Replication Proteins Enhances Origin Recognition and Lytic Replication by the Epstein-Barr Virus ZEBRA Protein. PLoS Pathogens, 2010, 6, e1001054.	4.7	18
9	Nuclear Translocation and Regulation of Intranuclear Distribution of Cytoplasmic Poly(A)-Binding Protein Are Distinct Processes Mediated by Two Epstein Barr Virus Proteins. PLoS ONE, 2014, 9, e92593.	2.5	16
10	Mutant Cellular AP-1 Proteins Promote Expression of a Subset of Epstein-Barr Virus Late Genes in the Absence of Lytic Viral DNA Replication. Journal of Virology, 2018, 92, .	3.4	10
11	A single phosphoacceptor residue in BGLF3 is essential for transcription of Epstein-Barr virus late genes. PLoS Pathogens, 2019, 15, e1007980	4.7	10