Vicki Athanasopoulos

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	TLR7 gain-of-function genetic variation causes human lupus. Nature, 2022, 605, 349-356.	27.8	208
2	Infanticide vs. inherited cardiac arrhythmias. Europace, 2021, 23, 441-450.	1.7	21
3	A Point Mutation in IKAROS ZF1 Causes a B Cell Deficiency in Mice. Journal of Immunology, 2021, 206, 1505-1514.	0.8	2
4	Increased burden of rare variants in genes of the endosomal Toll-like receptor pathway in patients with systemic lupus erythematosus. Lupus, 2021, 30, 1756-1763.	1.6	2
5	Deletions in VANGL1 are a risk factor for antibody-mediated kidney disease. Cell Reports Medicine, 2021, 2, 100475.	6.5	2
6	A missense mutation in the MLKL brace region promotes lethal neonatal inflammation and hematopoietic dysfunction. Nature Communications, 2020, 11, 3150.	12.8	75
7	Functional rare and low frequency variants in BLK and BANK1 contribute to human lupus. Nature Communications, 2019, 10, 2201.	12.8	73
8	ROQUIN signalling pathways in innate and adaptive immunity. European Journal of Immunology, 2016, 46, 1082-1090.	2.9	26
9	Attenuation of AMPK signaling by ROQUIN promotes T follicular helper cell formation. ELife, 2015, 4, .	6.0	52
10	Roquin binds microRNA-146a and Argonaute2 to regulate microRNA homeostasis. Nature Communications, 2015, 6, 6253.	12.8	59
11	MicroRNA-146a regulates ICOS–ICOSL signalling to limit accumulation of T follicular helper cells and germinal centres. Nature Communications, 2015, 6, 6436.	12.8	106
12	Roquin-2 Shares Functions with Its Paralog Roquin-1 in the Repression of mRNAs Controlling T Follicular Helper Cells and Systemic Inflammation. Immunity, 2013, 38, 669-680.	14.3	120
13	The ROQUIN family of proteins localizes to stress granules via the ROQ domain and binds target mRNAs. FEBS Journal, 2010, 277, 2109-2127.	4.7	69
14	ldentification and Characterization of a Novel Component of the Human Minichromosome Maintenance Complex. Molecular and Cellular Biology, 2007, 27, 3044-3055.	2.3	58
15	Roquin represses autoimmunity by limiting inducible T-cell co-stimulator messenger RNA. Nature, 2007, 450, 299-303.	27.8	376
16	A RING-type ubiquitin ligase family member required to repress follicular helper T cells and autoimmunity. Nature, 2005, 435, 452-458.	27.8	777
17	Expression Profiling of Herpesvirus and Vaccinia Virus Proteins Using a High-Throughput Baculovirus Screening System. Journal of Proteome Research, 2005, 4, 2225-2235.	3.7	14
18	Protein Profiling with Epstein-Barr Nuclear Antigen-1 Reveals an Interaction with the Herpesvirus-associated Ubiquitin-specific Protease HAUSP/USP7. Journal of Biological Chemistry, 2003, 278, 29987-29994.	3.4	202