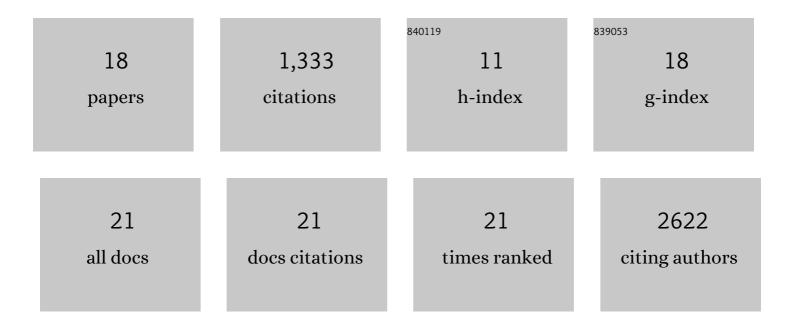
Kevin Maringer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	DENV Inhibits Type I IFN Production in Infected Cells by Cleaving Human STING. PLoS Pathogens, 2012, 8, e1002934.	2.1	411
2	Defining Hsp70 Subnetworks in Dengue Virus Replication Reveals Key Vulnerability in Flavivirus Infection. Cell, 2015, 163, 1108-1123.	13.5	250
3	A novel Zika virus mouse model reveals strain specific differences in virus pathogenesis and host inflammatory immune responses. PLoS Pathogens, 2017, 13, e1006258.	2.1	200
4	Aedes aegypti Piwi4 Is a Noncanonical PIWI Protein Involved in Antiviral Responses. MSphere, 2017, 2, .	1.3	92
5	Message in a bottle: lessons learned from antagonism of STING signalling during RNA virus infection. Cytokine and Growth Factor Reviews, 2014, 25, 669-679.	3.2	81
6	Characterization of the Zika virus induced small RNA response in Aedes aegypti cells. PLoS Neglected Tropical Diseases, 2017, 11, e0006010.	1.3	76
7	Proteomics informed by transcriptomics for characterising active transposable elements and genome annotation in Aedes aegypti. BMC Genomics, 2017, 18, 101.	1.2	49
8	Aedes aegypti (Aag2)-derived clonal mosquito cell lines reveal the effects of pre-existing persistent infection with the insect-specific bunyavirus Phasi Charoen-like virus on arbovirus replication. PLoS Neglected Tropical Diseases, 2019, 13, e0007346.	1.3	38
9	High-dimensional CyTOF analysis of dengue virus–infected human DCs reveals distinct viral signatures. JCI Insight, 2017, 2, .	2.3	35
10	Imd pathway-specific immune assays reveal NF-κB stimulation by viral RNA PAMPs in Aedes aegypti Aag2 cells. PLoS Neglected Tropical Diseases, 2021, 15, e0008524.	1.3	28
11	The emerging role of perivascular cells (pericytes) in viral pathogenesis. Journal of General Virology, 2021, 102, .	1.3	16
12	An Aedes aegypti-Derived Ago2 Knockout Cell Line to Investigate Arbovirus Infections. Viruses, 2021, 13, 1066.	1.5	10
13	Innate Immune Antagonism of Mosquito-Borne Flaviviruses in Humans and Mosquitoes. Viruses, 2021, 13, 2116.	1.5	10
14	A Critical Role for Perivascular Cells in Amplifying Vascular Leakage Induced by Dengue Virus Nonstructural Protein 1. MSphere, 2020, 5, .	1.3	8
15	CyTOF Profiling of Zika and Dengue Virus-Infected Human Peripheral Blood Mononuclear Cells Identifies Phenotypic Signatures of Monotype Subsets and Upregulation of the Interferon-Inducible Protein CD169. MSphere, 2021, 6, e0050521.	1.3	8
16	The antiviral role of NF-κB-mediated immune responses and their antagonism by viruses in insects. Journal of General Virology, 2022, 103, .	1.3	6
17	Proteomics technique opens new frontiers in mobilome research. Mobile Genetic Elements, 2017, 7, 1-9.	1.8	4
18	Dengue and Zika Virus Capsid Proteins Contain a Common PEX19-Binding Motif. Viruses, 2022, 14, 253.	1.5	4